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4 **Guidelines for Psychological Practice with Sexual Minority Persons**

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25 Introduction

26 Sexual minority persons are a diverse population inclusive of lesbian, gay, bi+ (e.g.,
27 bisexual, pansexual, queer, fluid), and asexual sexual orientations¹. The *Guidelines for*
28 *Psychological Practice with Sexual Minority Persons* provide psychologists with: (1) a frame of
29 reference for affirmative psychological practice (e.g., intervention, testing, assessment,
30 diagnosis, education, research, etc.) with sexual minority clients across the lifespan, and (2)
31 knowledge and referenced scholarship in the areas of affirmative intervention, assessment,
32 identity, relationships, diversity, education, training, advocacy, and research. These guidelines
33 also recognize that some sexual minority persons possess diverse gender identities and
34 expressions (e.g., transgender, gender nonbinary or gender fluid).

35 These practice guidelines are a third iteration, built upon the *Guidelines for*
36 *Psychotherapy with Lesbian, Gay, and Bisexual Clients* (American Psychological Association's
37 [APA] Division 44/Committee on Sexual Orientation and Gender Diversity Joint Task Force on
38 Guidelines for Psychotherapy with Lesbian, Gay, and Bisexual Clients, 2000) and the revised
39 *Guidelines for Psychological Practice with Lesbian, Gay, and Bisexual Clients* (APA's Division
40 44/Committee on Lesbian, Gay, Bisexual, and Transgender Concerns Guidelines Revision Task
41 Force, 2012). These practice guidelines were created by the process outlined by the *Criteria for*
42 *Practice Guideline Development and Evaluation* (APA, 2002), and consistent with the APA's
43 (2017) *Ethical Principles of Psychologists and Code of Conduct* (including 2010 and 2016
44 amendments).

¹ A component of identity that includes a person's sexual and emotional attraction to another person, along with behavior and social affiliation that may result from this attraction. A person may be attracted to men, women, both, neither, or to people who are genderqueer, androgynous, or have other gender identities. Individuals may identify as lesbian, gay, heterosexual, bisexual, queer, pansexual, or asexual, among others (APA, 2015a).

45 **Need**

46 The *Guidelines for Psychological Practice with Sexual Minority Persons* assist
47 psychologists in their work with sexual minority persons. A contemporary revision of the
48 guidelines is warranted at this time given the notable advances in psychological science and
49 affirmative psychological practice (see Appendix A) with sexual minority persons. In the years
50 since the revised version of the *Guidelines for Psychological Practice with Lesbian, Gay and*
51 *Bisexual Clients (2012)* was released, there has been significant growth in rigorous psychological
52 research published on sexual minority persons, as well as important legal and policy changes in
53 the United States and elsewhere. Longstanding, important topics have evolved, and scholars have
54 expanded into new areas of relevance for psychologists working with sexual minority persons.
55 Previous guidelines on psychological practice with lesbian, gay, and bisexual clients have been
56 used nationally and internationally in practice, training, and to inform public policy. APA's
57 Office on Sexual Orientation and Gender Diversity have translated previous versions of
58 guidelines into Arabic, Chinese, Czech, Hungarian, and Spanish, which reflects the global
59 relevance and importance of these guidelines to international communities.

60 **Task Force Process and Language**

61 The revisions task force was formed in October 2018 and concluded its work on these
62 guidelines on August 31, 2020. The task force met during that period (both in-person and
63 virtually), and task force members met exclusively using virtual conferencing software during
64 the COVID-19 global pandemic of 2020. Task force members agreed that scholarship and
65 scientific research produced over the past ten years were to be prioritized to inform these practice
66 guidelines. Sources included meta-analyses and systematic reviews; quantitative, qualitative, and
67 mixed- methods studies published in peer-refereed journals; and select books and book chapters.

68 Task force members intentionally highlighted available scholarship from scholars of color, as
69 well as sexual and gender minority scholars. Reviewers with scientific and clinical expertise on
70 sexual minority populations were solicited to provide feedback on these guidelines throughout
71 the writing and revision process.

72 Task force members had multiple conversations about language. Task force members
73 were cognizant that terminology related to sexual minority populations have changed over time
74 and across ecological contexts, and will continue to evolve beyond the publication of these
75 guidelines. Terminology used in these guidelines is consistent with current trends in science,
76 scholarship, and psychological practice. For instance, task force members decided to use the term
77 *sexual minority* rather than lesbian, gay, and bisexual. We believe the term *sexual minority* is
78 consistent with the sexual minority stress theory (Meyer, 1995, 2003) scaffolding these
79 guidelines (see below for further discussion on these conceptual foundations). The task force
80 recognizes, however, that sexual minority is a term that some find problematic, as it can
81 homogenize a widely diverse group of people and center individual experiences against the
82 dominant hegemony of heterosexuality. Psychologists understand that, although some clients
83 may use this terminology, others may refer to sexual orientations that are not mentioned in these
84 guidelines. In some instances, clients may not wish to use any existing term or label.
85 Psychologists do not force terms or labels on any client, and educate themselves on evolving
86 linguistic trends (APA, 2017b).

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Conceptual Foundations

90 The current practice guidelines are conceptually rooted in the theoretical frameworks of
91 sexual minority stress theory (Meyer, 1995, 2003, 2015), intersectionality (Crenshaw, 1989), and
92 principles of affirmative psychology (see Moradi & Budge, 2018 for review). According to the
93 sexual minority stress model, sexual minority persons experience both general stressors and
94 unique stressors as a result of encountering societal and interpersonal prejudice and stigma
95 (Meyer, 2003); in turn, these stressors can lead to poor health and identity-based disparities
96 (Meyer, 2003, 2015). Sexual minority persons encounter stress along a continuum of *distal*
97 minority stressors and *proximal* minority stressors throughout their lifespan. Distal minority
98 stressors, which are experiential encounters distant of a sexual minority person, include
99 interpersonal discrimination, victimization, hate crimes, microaggressions, and other daily
100 hassles (Meyer, 2003). Proximal minority stressors, stressors that are internalized via cognitive
101 and affectual processes of a sexual minority person, include internalized heterosexism,
102 internalized binegativity, anticipation of stress and stigma (including resulting anxiety and
103 worry), and identity concealment (Meyer, 2015).

104 Minority stressors occur across the lifespan, and intersect with other forms of internalized
105 and enacted stigma (i.e., racism, sexism, classism, discrimination, objectification, ableism,
106 ageism; English et al., 2018; Hatzenbuehler, 2009; Velez et al., 2017). Minority stressors also are
107 associated with numerous psychological and physical health risks, and occur across a variety of
108 environmental contexts (e.g., school, home, work, and community). Adaptive coping strategies
109 and mechanisms, social supports, and resilience buffer against the effects of sexual minority
110 stress, helping to reduce, or prevent poor health outcomes (Kwon, 2013; Meyer, 2015).

111 Although sexual minority persons experience oppression from heterosexism, the task
112 force acknowledges the impact of additional systems of oppression that influence the lives of

113 many sexual minority persons (e.g., institutional racism, systemic sexism, colonialism). Since
114 social identities are not mutually exclusive, people embody multiple positions of oppression and
115 privilege, whereby “stress produces vulnerabilities that are differentially distributed across
116 multiple axes of difference” (Riggs & Treharne, 2017, p. 603). Thus, these practice guidelines
117 utilize the framework of intersectionality, a term originally coined by Kimberle Crenshaw (1989)
118 to describe the discrimination experienced by Black women that is rooted in both racism and
119 sexism. Although Crenshaw did not specifically focus on sexual minority persons in her
120 analyses, sexual minority women of color who preceded her laid important groundwork that has
121 influenced current understandings of intersectionality (Combahee River Collective, 1977;
122 Moraga & Anzaldúa, 1981). For example, the Comabahee River Collective Statement (1977)
123 posited, “The most general statement of our politics at the present time would be that we are
124 actively committed to struggling against racial, sexual, heterosexual, and class oppression, and
125 see as our particular task the development of integrated analysis and practice based upon the fact
126 that the major systems of oppression are interlocking” (p. 1). Thus, intersectionality recognizes
127 that individual and collective experiences are shaped by multiple interlocking systems of
128 oppression including, but not limited to, racism, sexism, heterosexism, and classism (Crenshaw,
129 1989; Moradi & Grzanka, 2017; Nash, 2019; Rosenthal, 2016).

130 Social categories (e.g., race, gender, sexual identity, age, disability status, religion and
131 spirituality, social class) are multiple, interdependent and mutually constitutive (Bowleg, 2013;
132 Collins 1991). As such, sexual minority persons experience various privileges and oppressions
133 based on how their other social identities are valued or denigrated by society. Much of the
134 psychological research on sexual minority persons reflects the experiences of those with more
135 privilege, whereas those who experience multiple forms of oppression are often overlooked.

136 These guidelines consider sexual minority status, as well as other social identities that sexual
137 minority persons embody. We further recommend that psychologists utilize other APA
138 guidelines that address working with diverse populations such as the *Multicultural Guidelines:
139 An Ecological Approach to Context, Identity, and Intersectionality* (APA, 2017b) and *Race and
140 Ethnicity Guidelines in Psychology: Promoting Responsiveness and Equity* (APA, 2019b).

141 These revised guidelines are further rooted in scholarship encouraging psychologists to
142 affirm sexual minority persons in the practice of psychology. Affirmative principles and
143 practices include, but are not limited to: approaching and including sexual minority identities as
144 a normal component of human sexuality; not pathologizing behavior and affection expressed
145 between sexual minority persons; acquiring and utilizing accurate knowledge of sexual minority
146 persons to effectively practice psychology; addressing and counteracting anti-sexual minority
147 attitudes, stigma, and sexual minority stress; and providing encouragement, support, and
148 promoting resilience and pride (Moradi & Budge, 2018; Pachankis, 2018; Pepping et al., 2018).
149 Consistent with affirmative practices, psychologists also engage in critical self-reflection as a
150 means of increasing their awareness of any implicit and explicit attitudes, beliefs, values, and
151 assumptions they may have when engaged in psychological practice with culturally diverse
152 individuals (APA, 2015a, 2017b, 2019b). Similarly, psychologists are encouraged to engage in
153 critical self-reflective practices when working with sexual minority persons. Psychologists
154 should reflect on their various social positions, examine how their identities are embedded within
155 various systems of privilege and oppression, and critique and modify how these various stances
156 impact their work with sexual minority persons.

157 **Purpose, Scope, and Organization**

158 Sexual minority identities exist and persist throughout the lifespan. In the 2015 U.S.
159 Youth Risk Behavior Surveillance study, authors estimated that there are approximately 1.29
160 million youth (under the age of 18) who identify as a sexual minority (Zaza et al., 2016). The
161 Williams Institute (2019) estimated that there are approximately 10.34 million adults (18 years of
162 age and older) living in the United States who identify as a sexual minority, with approximately
163 42% of them also identifying as people of color. Using a representative sample of sexual
164 minority adults living in the United States, Rothblum et al. (2019) estimated that 1.66% of
165 respondents identified as asexual. Asexual persons are underrepresented in the psychological
166 literature and more research is needed to provide them with appropriate psychological services.
167 Further, it has been estimated that there are over 2.4 million sexual minority older adults over
168 age 50 in the United States, with the expectation that this number will double to over 5 million
169 by the year 2030 (Fredriksen-Goldsen et al., 2014).

170 The present document provides guidelines that enhance psychological practice with
171 sexual minority persons. These guidelines provide general recommendations for psychologists
172 and psychologists-in-training who seek to increase their awareness, knowledge, and skills in
173 psychological practice with sexual minority persons. The beneficiaries of these guidelines are all
174 consumers of psychological practice including clients, students, supervisees, research
175 participants, consultees, and other health and mental health professionals. Although the
176 guidelines and supporting scholarship place substantial emphasis on counseling and
177 psychotherapy practice, they are applicable to psychologists across areas of practice (e.g.,
178 individual, couples and family work, group work, psychoeducational programming, consultation,
179 testing and assessment, diagnosis, prevention, clinical supervision, teaching, career counseling,
180 and observational and intervention research), across multiple related helping professions (e.g.,

181 nursing, social work, counseling, psychiatry), and across settings (e.g., university counseling
182 centers, hospitals, clinics, veterans hospitals, medical centers, rehabilitation facilities, schools,
183 military, community mental health facilities, corrections settings, and private practice). Rather
184 than offering a comprehensive review of content relevant to all areas of practice, this document
185 provides examples of empirical and conceptual literature that support the need for practice
186 guidelines with sexual minority persons. We encourage institutions, agencies, departments, and
187 individuals to discuss ways in which these guidelines may be applied to their own settings and
188 relevant activities.

189 Professional practice guidelines are statements that suggest specific professional
190 behaviors, endeavors, or conduct for psychologists (APA, 2015b). Guidelines differ from
191 standards in that standards are mandatory and may be accompanied by an enforcement
192 mechanism. Thus, guidelines are aspirational in intent, and they are intended to facilitate the
193 continued systematic development of the profession to help assure a high level of professional
194 practice by psychologists (APA, 2015b). Guidelines may be superseded by federal or state laws,
195 and APA (2015b) distinguishes between clinical practice guidelines and professional practice
196 guidelines, noting that the former provides specific recommendations about clinical interventions
197 whereas the latter are “designed to guide psychologists in practice with regards to particular
198 roles, populations, or settings and provide them with the current scholarly literature ...
199 representing [and] reflect consensus within the field” (p. 823). Additionally, as noted by APA
200 (2015b), guidelines “may not be applicable to every professional and clinical situation” (p. 824).
201 Thus, these guidelines are not definitive and are designed to respect the decision-making
202 judgment of individual professional psychologists. Consistent with the recommendations and
203 procedures outlined by APA (2015b), these guidelines will need to be periodically reviewed and

204 updated every 10 years, from the year of acceptance by the APA Council of Representatives.
205 Updating these practice guidelines will account for advances in research and changes in practice,
206 as well as changes in contemporary social forces and contexts that influence the professional
207 practice of psychology. Hence, readers are advised to check the status of these guidelines to
208 ensure that they are still in effect and have not been superseded by subsequent revisions.

209 This document contains 16 guidelines for psychological practice with sexual minority
210 persons and groups, along with appendices defining key terms and providing additional
211 resources to psychologists. Each practice guideline includes a *Rationale* section, which reviews
212 relevant scholarship supporting the need for the guideline, and an *Application* section, which
213 describes how the particular guideline may be applied in psychological practice. These practice
214 guidelines are organized into five topical sections: (a) foundational knowledge and awareness;
215 (b) impact of stigma, discrimination, and sexual minority stress; (c) relationships and family; (d)
216 education and vocational issues; and (e) professional education, training, and research.

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250 Foundational Knowledge and Awareness

251 ● **Guideline 1.** Psychologists understand that people have diverse sexual orientations that
252 intersect with other identities and contexts.

253 ● **Guideline 2.** Psychologists distinguish issues of sexual orientation from those of gender
254 identity and expression when working with sexual minority persons.

255 ● **Guideline 3.** Psychologists strive to affirm bi+ identities and examine their monosexist
256 biases.

257 ● **Guideline 4.** Psychologists understand that sexual minority orientations are not mental
258 illnesses, and that efforts to change sexual orientations cause harm.

259 Impact of Stigma, Discrimination, and Sexual Minority Stress

260 ● **Guideline 5.** Psychologists recognize the influence of institutional discrimination that exists
261 for sexual minority persons, and the need to promote social change.

262 ● **Guideline 6.** Psychologists understand the influence that distal minority stressors have on
263 sexual minority persons, and the need to promote social change.

264 ● **Guideline 7.** Psychologists recognize the influence that proximal minority stressors have on
265 the mental, physical, and psychosocial health of sexual minority persons.

266 ● **Guideline 8.** Psychologists recognize the positive aspects of being a sexual minority person,
267 and the individual and collective ways that sexual minority persons display resilience and
268 resistance to stigma and oppression.

269 Relationships and Family

270 ● **Guideline 9.** Psychologists strive to be knowledgeable about and respect diverse
271 relationships among sexual minority persons.

272 ● **Guideline 10.** Psychologists recognize the importance and complexity of sexual health in the
273 lives of sexual minority persons.

274 ● **Guideline 11.** Psychologists strive to understand sexual minority persons' relationships with
275 their families of origin, as well as their families of choice.

276 ● **Guideline 12.** Psychologists strive to understand the experiences, challenges, and strengths
277 faced by sexual minority parents and their children.

278 **Education and Vocational Issues**

279 ● **Guideline 13.** Psychologists strive to understand the educational and school system
280 experiences that impact sexual minority students in K-12 and college/university settings.

281 ● **Guideline 14.** Psychologists strive to understand career development and workplace issues
282 for sexual minority persons.

283 **Professional Education, Training, and Research**

284 ● **Guideline 15.** Psychologists strive to educate themselves and others on psychological issues
285 relevant to sexual minority persons, and to utilize that knowledge to improve training
286 programs and educational systems.

287 ● **Guideline 16.** Psychologists strive to take an affirming stance toward sexual minority
288 persons and communities in all aspects of planning, conduct, dissemination, and application
289 of research to reduce health disparities and promote psychological health and well-being.

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295 **Foundational Knowledge and Awareness**

296 **Guideline 1.** Psychologists understand that people have diverse sexual orientations that intersect
297 with other identities and contexts.

298 **Rationale.** Sexual minority identity labels are culturally specific, widely varying, and
299 ever evolving. Some commonly used terms are lesbian, gay, bi+ (pronounced “bi plus”), queer
300 and asexual, although this is not an exhaustive list. Additional within-group differences can be
301 found. For example, within the bi+ community some may identify as bisexual, fluid, pansexual,
302 or panromantic. There are also important differences between sexual minority groups. For
303 instance, efforts to achieve marriage equality seem to have improved the standing of lesbians and
304 gay men but have been criticized for underrepresenting the concerns of bi+ individuals (Marcus,
305 2018). The invisibility experienced by bi+ individuals, including within communities working on
306 behalf of sexual minority persons, is called “bisexual erasure” (Yoshino, 2000).

307 Important cultural differences exist among sexual minority persons. For example, most
308 research on sexual minority persons is conducted with Western samples, and our understanding
309 of sexual orientation is skewed to a Western perspective (Nakamura & Logie, 2020). There is no
310 universal experience shared by sexual minority persons around the globe (Patil, 2013; Puri,
311 2016), including when working in Western countries with sexual minority immigrants or
312 binational couples.

313 Additional cultural differences influence how sexual identity is expressed and enacted
314 (Fassinger & Arseneau, 2007). Important differences exist between racial and ethnic groups of
315 sexual minorities (McConnell et al., 2018) and collective knowledge about the experiences of
316 individuals who identify as sexual minority people of color is valuable. People of color who are
317 members of sexual minority groups may experience racism in sexual minority communities as

318 well as heterosexism in racial and ethnic communities (Velez et al., 2017); thus, they may feel
319 excluded from or be mistreated by multiple communities. For example, when sexual minority
320 men utilize online dating services, many user profiles specify “No Asians” (Nakamura et al.,
321 2013). Furthermore, sexual minority people of color may experience tension between different
322 aspects of their identities or conflicted allegiances (Sarno et al., 2015). People of color who
323 encounter both racial and sexual minority stressors are at increased risk of developing mental
324 health issues, such as depression or anxiety (Sutter & Perrin, 2016).

325 Expressions and enactments of sexual identity may depend on other circumstances as
326 well, such as whether sexual minority individuals are refugees or immigrants, are living in
327 poverty or are homeless, are affiliated with a religion or not, are teenagers or older adults, have
328 disabilities of any kind (e.g., physical, developmental, sensory, psychiatric, chronic illness), or
329 live in rural or urban areas. For example, research has documented greater barriers to health care
330 access and more negative interactions with healthcare providers from sexual minority persons
331 who live in rural areas compared to those who live in urban areas (e.g., Barefoot et al., 2015; see
332 review in Rosenkrantz et al., 2017)

333 Rather than considering identities as separate, it is important to consider multiple
334 identities together (e.g., sexual orientation, gender, race and ethnicity), because all are central to
335 mental health. Intersectionality theory provides a useful framework for this understanding
336 (Bambara, 1970; Beale, 1969; Crenshaw, 1989). Lesbians of color have been described as “triple
337 minorities” for over 20 years (Greene, 1996). Yet, the impact of interlocking systems of
338 oppression may be different for different groups, such as the impact of colonialism on
339 Indigenous, Aboriginal, and Native peoples, for whom the terms “two spirit” and bi+ may or
340 may not overlap (Robinson, 2017). Two or more axes of oppression may combine to create

341 unique structural barriers (Collins & Bilge, 2016), and these inequities can vary across different
342 contexts or eras (Moradi & Grzanka, 2017).

343 Gender serves as another example when applying intersectionality with sexual minority
344 persons. Many transgender individuals living in the United States describe themselves as queer,
345 pansexual, bisexual, gay, lesbian, or same-gender-loving (James et al., 2016). Furthermore, bi+
346 individuals who identify as transgender are at greater risk of poor physical health outcomes than
347 those who identify as cisgender (Katz-Wise et al., 2017). In addition, North American bi+ people
348 of color who identify as either female or gender diverse have reported that they never feel like
349 they belong in any of their communities; experience “passing” as heterosexual or White as a
350 stressor rather than an advantage; and cannot find resources relevant to their concerns (Ghabrial,
351 2019).

352 Sexual minority persons often demonstrate resilience when faced with heterosexism,
353 racism, and sexism (Cerezo et al., 2019; Watson et al., 2018), but resilience may look different in
354 various cultures. For instance, young Latinx gay and bisexual men demonstrated resilience in the
355 face of family microaggressions by developing their own self-acceptance and understanding of
356 what it means to be a Latinx gay or bisexual man, when no support for this endeavor was
357 available in either their cultural or LGBTQ+ communities; by adapting to social settings in
358 which they were aware of microaggressions but did not internalize or become consumed by
359 them; and through self-advocacy (Li et al., 2017). Minority statuses can create unique
360 opportunities for community building, consciousness raising, political resistance, and collective
361 action that reduces symptoms of discrimination stress (DeBlaere et al., 2014). For instance,
362 multiracial bi+ people have reported that they can develop strong connections within small

363 communities of similar others, that their identities make them feel strong and unique, and that
364 they enjoy having multiple perspectives and experiences (Galupo et al., 2019).

365 **Application.** When applying intersectionality theory to sexual minority individuals,
366 psychologists consider the influences of multiple, interlocking systems of oppressions related to
367 race, gender, sexual orientation, disability status, socioeconomic status, age, and religion, among
368 others. Although psychologists aspire to be inclusive of all sexual minority persons and
369 knowledgeable about their diverse experiences and perspectives, this is a difficult, ongoing task.
370 Nonetheless, psychologists attempt to refrain from assuming that the experiences of bi+ women
371 are the same as those of lesbian women, for example, or that White, Western models apply to
372 sexual minority persons living in other parts of the world. In some cases, other cultural
373 approaches to healing may offer opportunity for symptom relief, such as Asian American sexual
374 minorities suffering from chronic, cumulative stress who benefit from qi gong, acupuncture, and
375 meditation (Ching et al., 2018). Culturally-specific psychotherapy approaches theorized to
376 reduce racial minority stress (Comas-Diaz et al., 2019), along with therapeutic models that
377 address multiple identities and minority stressors among sexual minority persons are
378 recommended (Balsam et al., 2017; Choi & Israel, 2016; Dominguez, 2017; Ferguson, 2016).

379 Psychologists strive to concurrently address racism, heterosexism, sexism, ageism,
380 ableism, and other structural oppressions. Recommendations include recognizing economic,
381 environmental, and socio-political forces that impact the mental health of diverse sexual minority
382 individuals who may face additional barriers; developing an interdisciplinary understanding of
383 social determinants of health, health disparities, and epigenetics; formulating structural
384 conceptualizations of how inequities and barriers to inclusion are produced and impact
385 individuals and groups; imagining and implementing structural interventions to address the

386 impact that current financial, legislative, and cultural decisions have had on health
387 infrastructures; and recognizing with humility the limitations of the structural competencies
388 listed above, as economies and other national or cultural issues shift over time (Metzl & Hansen,
389 2014). Psychologists may find it beneficial to consult the *Multicultural Guidelines: An*
390 *Ecological Approach to Context, Identity, and Intersectionality* (APA, 2017b) and *Race and*
391 *Ethnicity Guidelines in Psychology: Promoting Responsiveness and Equity* (APA, 2019b) for
392 further guidance.

393 Psychologists consider interventions that promote resistance, recognize that people can
394 experience both privilege and oppression simultaneously, and foster the exploration of individual
395 experiences with oppression and privilege to inform their interventions (Moradi & Grzanka,
396 2017; Rosenthal, 2016). Psychologists aspire to integrate social justice into training curricula and
397 to foster deeper understandings of privilege. Finally, identifying the groups of sexual minority
398 people who may have been neglected within the specific settings in which psychologists work
399 can help inform systemic interventions and advocacy efforts: for example, noting settings where
400 lesbian and gay male clients seek services but not bi+ clients, where White sexual minority
401 clients seek services but not sexual minority people of color, or where barriers to persons with
402 disabilities being served are not addressed.

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404 **Guideline 2.** Psychologists distinguish issues of sexual orientation from those of gender identity
405 and expression when working with sexual minority persons.

406 **Rationale.** Sexual orientation, gender identity, and gender expression are distinct, but
407 interrelated characteristics (APA, 2015a). *Gender identity* is defined as a person's felt, inherent
408 sense of one's own gender (APA, 2015a). *Gender expression* refers to the external, physical

409 appearance of a person's gender identity (e.g., clothing, makeup, hair style), as well as behaviors
410 that express aspects of one's gender (APA, 2015a). Gender expression may or may not be
411 consistent with a person's gender identity; this is referred to as *gender conformity* or
412 *nonconformity*, respectively. Although sexual orientation may involve attraction to various
413 aspects of gender, an individual's gender identity and expression do not imply any specific
414 sexual orientation. That is, sexual minority persons may be cisgender, transgender, nonbinary, or
415 identify with other diverse genders (Chang et al., 2017). Conflating sexual orientation, gender
416 identity, and gender expression, or to assume a person's sexual orientation based on their gender
417 identity or expression, is a common error that psychologists aspire to refrain from making.

418 Sexual minority youth and adults may present with diverse styles of gender expression,
419 which may or may not be traditionally gender-conforming. Because it continues to be highly
420 stigmatized, gender nonconformity can result in prejudice and discrimination. Gender
421 nonconformity has been negatively associated with well-being, regardless of one's identified
422 sexual orientation (Gordon et al., 2017; Rieger & Savin-Williams, 2012). Research with youth
423 indicates that gender nonconformity (regardless of sexual orientation) evokes at least as much
424 antipathy among high school students as does a sexual minority orientation alone, and has been
425 associated with increased risk of abuse and posttraumatic stress disorder (e.g., Horn, 2007;
426 Roberts et al., 2012). Among adolescent and young adult men, regardless of sexual orientation,
427 gender nonconformity has also been identified as an important risk indicator for intimate partner
428 violence (Adhia et al., 2018). Psychologists may work with sexual minority persons who voice
429 their concerns about how gender expression (conforming or nonconforming) is related to their
430 sexual orientation and the perceptions of others (e.g., for safety reasons).

431 Transgender individuals and gender nonbinary persons may identify with any sexual
432 orientation, and psychologists should not assume them to be a sexual minority. Likewise, some
433 individuals, regardless of gender, may find that labels or categories are inadequate to describe
434 their sexuality (APA, 2015a; Chang et al., 2017). Transgender and gender nonbinary sexual
435 minority persons may be more likely to identify as bi+, pansexual, or queer (James et al., 2016;
436 Kuper et al., 2012). In some instances, sexual orientation may become more fluid in the context
437 of gender-affirming medical interventions, such as hormone therapy, for transgender persons
438 (dickey et al., 2012; Galupo et al., 2014; Galupo et al., 2016; Yaish et al., 2019). A causal link
439 has not been established between gender-affirming medical interventions and shifting sexual
440 attractions, however, and it is unclear whether such reported changes in sexuality are related to
441 physiological changes with gender transition, increased self-confidence and wellbeing, decreased
442 dysphoria, or other interrelated factors (Fox Tree-McGrath et al., 2018). Sexual fluidity, of
443 course, has been described in cisgender individuals as well (e.g., Diamond, 2008; Diamond et al.,
444 2017).

445 **Application.** Psychologists are in a position to assist individuals of all gender identities
446 and expressions with exploring their sexual orientations. Psychologists are encouraged to
447 validate, normalize, and assist others in understanding the complex interactions between sexual
448 orientation, gender identity, and gender expression keeping cultural differences in mind.
449 Distinction between these concepts is not acknowledged universally, with some ethnocultural
450 and Indigenous communities viewing sex, gender, sexual orientation, and gender expression as
451 much more fluid and intertwined. Indeed, some communities push against such distinctions,
452 viewing this particular understanding of sex/gender to arise from a White, economically-
453 privileged context that erases Indigenous formations of identity and terminology through a long

454 history of colonization and oppression (Crouch & David, 2017; Rider et al., 2019). As such, this
455 guideline may generalize most to Western conceptualizations of sex/gender.

456 Providing psychoeducation on the constructs of sexual orientation, gender identity, and
457 gender expression, as well as how they overlap, can be beneficial at individual, family, and
458 community (e.g., schools, medical systems) levels, and may be particularly useful when working
459 with culturally diverse youth and families (APA, 2015a; Eisenberg et al., 2019; Gower et al.,
460 2018; Singh & Burnes, 2010). Psychologists are also encouraged to be aware of the ways in
461 which attitudes toward gender nonconformity may exacerbate stigmatization and discrimination
462 against sexual minority individuals. Because of their roles in assessment, treatment, and
463 prevention, psychologists are in an excellent position to help sexual minority individuals better
464 understand and integrate the various aspects of their identities, including gender identity and
465 expression (APA, 2015a; Chang et al., 2017).

466 Psychologists strive to recognize, reflect upon, and, where appropriate, challenge their
467 own values and biases regarding sex/gender, gender identity, gender expression, and sexual
468 orientation (APA, 2017a; Boroughs et al., 2015; Hyde et al., 2019; Riggs & Sion, 2017).
469 Additionally, to work effectively with issues related to sexual orientation, gender identity, and
470 gender expression, psychologists can benefit from seeking ongoing education and, as needed,
471 supervision and peer consultation in this rapidly evolving area of the field (Boroughs et al., 2015;
472 dickey, 2017; Pepping et al., 2018; Singh, 2016b). Psychologists who work with sexual minority
473 persons, especially those who also identify as gender diverse, are encouraged to utilize the
474 emerging professional literature as well as online resources (see Appendix B) to keep abreast of
475 the changing context for this population. Because sexual orientation, gender identity, and gender
476 expression are often conflated by professionals and by those they serve, psychologists are urged

477 to carefully examine resources that claim to provide affirmative services for sexual minority
478 individuals, and to confirm which are inclusive of the needs of gender diverse individuals before
479 providing referrals or recommendations (APA, 2015a; Coleman et al., 2012).

480

481 **Guideline 3.** Psychologists strive to affirm bi+ identities and to examine their monosexist biases.

482 **Rationale.** Bi+ (pronounced “bi plus”) is an umbrella term used to capture multiple
483 sexual orientations that involve having an attraction to more than one sex/gender, including but
484 not limited to those individuals who identify as bisexual, pansexual, fluid, or queer. There are
485 more bi+ women than lesbians, gay men, and bi+ men combined in the United States, with an
486 increasing trend toward women identifying more often as bi+ than lesbian (Compton & Bridges,
487 2019), especially young Black women (Bridges & Moore, 2018). Although it has long been
488 known that bi+ individuals are the largest sexual minority group (Copen et al., 2016; Pew
489 Research Center, 2013), the unique needs and interests of individuals with bi+ identities have
490 been severely underrepresented in research and advocacy efforts (Funders for LGBTQ Issues,
491 2019; Ross et al., 2018).

492 The cultural context of invisibility, hostility, and misunderstanding that impacts bi+
493 communities is best understood as *monosexism*. Monosexism is the institutionalized privileging
494 of attraction to only one sex or gender, and the corresponding idea that being attracted to more
495 than one sex or gender is impossible, problematic, or even dangerous (Craney et al., 2018).
496 Monosexist structures support direct, indirect, and structural violence against bi+ individuals
497 (Messinger, 2012). For example, bi+ individuals are at greater risk of workplace discrimination
498 than lesbians and gay men (Arena & Jones, 2017) and are more often the victims of intimate
499 partner and sexual violence (Flanders et al., 2019; Turell et al., 2018).

500 The social invisibility, marginalization, stigma, and negative stereotypes that are
501 encountered by bi+ persons together are referred to as *binegativity* (Israel et al., 2019).
502 Binegative attitudes include hostility, disgust, pressure to change, titillation, lack of acceptance,
503 and perceiving bi+ individuals as unattractive or not dateable. In mixed-orientation relationships
504 (i.e., when relationship partners have different sexual orientations; Vencill & Wiljamaa, 2016),
505 binegative reactions from lesbian and gay romantic partners can be especially painful and may
506 even contribute to the internalization of binegativity (Arriaga & Parent, 2019). Binegative
507 stereotypes often attack sexuality, such as by suggesting that promiscuity and hypersexuality are
508 inherently part of bi+ sexuality or that bi+ individuals are responsible for causing the spread of
509 sexually transmitted infections like HIV. Such inaccurate ideas can be refuted (Israel et al.,
510 2019), without stigmatizing the sexual expression or the HIV status of some bi+ individuals
511 (Davids & Lundquist, 2017).

512 Little is known about how to effectively support bi+ individuals who are distressed by
513 their encounters with binegativity or sexuality-based discrimination, yet there is an urgent need
514 to intervene. The highest rates of suicide-related outcomes by sexual orientation group have been
515 found among bi+ individuals, especially bi+ women (Nystedt et al., 2019; Salway et al., 2019;
516 Taylor et al., 2019). Suicidal ideation has been partially explained by bi+ individuals perceiving
517 themselves to be burdensome to others (Baams et al., 2015). Further, without parental support for
518 their sexual orientations, bi+ youth are at greater risk of experiencing depression (Pollitt et al.,
519 2017). Additional health disparities include a heightened risk of cardiovascular disease,
520 disability, eating disorders, posttraumatic stress symptoms, and mental health concerns
521 (Borgogna et al., 2019; Conron et al., 2011; Dworkin et al., 2018; Fredriksen-Goldsen et al.,
522 2012; Lambe et al., 2017; Ross et al., 2018; Salim et al., 2019; Taylor et al., 2019; Watson et al.,

523 2016), which have been associated with a lack of bi-affirmative support, bi-invisibility, and
524 discrimination based on sexual orientation (Rimes et al., 2019; Salway et al., 2019).

525 **Application.** Psychologists are encouraged to seek out education, training, supervision,
526 and consultation regarding bi+ identities and concerns. Psychologists strive to validate the
527 possibility of attraction to more than one sex or gender and attempt to refute binegative
528 stereotypes. In addition to taking an affirmative stance, psychologists consider asking bi+
529 persons how they describe their relationships and identities, which aspects of being bi+ they
530 enjoy, and what it is about being bi+ that makes them feel proud. Psychologists strive to affirm
531 the courage it takes to transgress monosexual social norms; affirm successful navigation of other
532 people's expectations and assumptions; affirm the benefits to exposing monosexist assumptions;
533 and affirm self-constructions of sexual and romantic inclinations (Fassinger, 2016).

534 Lack of access to bi-affirmative healthcare has heightened the vulnerability of this
535 population to health-related risks (Smalley et al., 2015); therefore, psychologists consider
536 utilizing bi-sensitive counseling and psychotherapy approaches (Firestein, 2007), including by
537 appreciating that bisexuality, pansexuality, and fluid sexualities are legitimate and healthy
538 identities. Such affirmative stances can help reduce the symptoms of anxiety and depression that
539 are associated with the internalization of binegativity (Dyar & London, 2018). Further,
540 psychologists aspire to reduce barriers related to social invisibility, marginalization, stigma, and
541 negative stereotypes that are encountered by bi+ youth, adults, and older adults. Psychologists
542 strive to educate communities, families, and trainees about how to reduce bias toward and
543 increase affirmative support for bi+ individuals.

544 Psychologists recognize that negative attitudes toward bi+ persons are so pervasive that
545 they are found even among supportive family and friends as well as within sexual minority

546 communities. Psychologists attempt to challenge binegative stereotypes and myths as well as the
547 sexual objectification of bi+ women (Brewster et al., 2014). Psychologists are encouraged to
548 dismantle their own biases and to strive to refrain from further stigmatizing bi+ persons. To
549 challenge their own biases, psychologists are encouraged to improve the accuracy of their
550 information, including by using the data that has been provided in these guidelines and that
551 contradict popular myths (Dyar et al., 2015; Israel & Mohr, 2004).

552 Effective assessment of bi+ persons should not assume pathology due to their sexual
553 orientations. Rather, psychologists may need to gather information about exposure to bullying in
554 school, workplace discrimination, intimate partner violence, and binegativity, which are risk
555 factors for suicidal ideation, disordered eating, and post-traumatic stress symptoms.

556 Psychologists assist bi+ individuals with building positive and affirming support networks,
557 including by making referrals to bisexuality-centered organizations (Lambe et al., 2017).
558 Psychologists help bi+ persons enhance their ability to bounce back from stressful events (Cooke
559 & Melchert, 2019), including by helping them identify how they have previously rejected
560 binegative messages, so they can generalize that approach to instances they find more difficult to
561 overcome. Increased self-efficacy, hardiness, and adaptive coping methods may be more
562 important than enhanced support networks to certain individuals, such as young Black bi+ men
563 (Wilson et al., 2016).

564 Psychologists attempt to understand the reasons why bi+ persons come out less
565 frequently than lesbians and gay men to their family, friends, and coworkers (Pew Research
566 Center, 2013). This is especially true of bi+ men, who may strategically limit disclosures of their
567 sexual identities to manage binegative stigma, to prevent rejection and relationship loss
568 (Schrimshaw et al., 2018), and to minimize the potential for painful exclusion from their gay

569 communities (Welzer-Lang, 2008). Disclosing a bi+ identity to others increases the risk of
570 encountering binegativity and discrimination, also called “disclosure stress,” which has been
571 linked to depression and other health concerns (Feinstein et al., 2019; Pollitt et al., 2017).
572 Holding multiple minority identities may exacerbate the situation; for example, bi+ people of
573 color may encounter both binegativity and racism. Therefore, urging bi+ individuals to come out
574 may not always serve to enhance their well-being. Psychologists strive to understand that
575 involvement with sexual minority communities, which reduces stress levels for some lesbians
576 and gay men, may not necessarily offer the same respite to all bi+ persons (Craney et al., 2018;
577 Watson et al., 2018). Bi+ individuals may not feel a sense of belonging in either sexual minority
578 or heterosexual communities, which can exacerbate their psychological distress (Bostwick &
579 Hequembourg, 2014). Psychologists strive to be sensitive to such between-group differences,
580 especially when the needs and concerns of bi+ persons diverge from the needs and concerns of
581 lesbians and gay men.

582 Psychologists are encouraged to examine their own monosexual privilege, if they are not
583 members of the bi+ community, or to examine their internalized binegativity, if they are.
584 Uncovering biases toward bi+ people helps psychologists avoid reinforcing binegativity (Mohr et
585 al., 2013). Psychologists strive to dismantle their monosexual privilege through increased contact
586 with bi+ communities (Dyar et al., 2015), continuing education specific to bi+ affirmative
587 therapy and other bi+ community concerns, and consultation with bi+ psychologists and
588 specialists. Psychologists aspire to educate clients about binegativity in its cultural and
589 internalized forms; validate the stressful impact of binegative experiences; acknowledge the
590 unique sexual minority stress and adversity faced by bi+ persons; contextualize client symptoms
591 as related to the chronic discrimination and microaggressions inherent in a monosexist society;

592 offer strategies for managing contextual stigma, such as exploring the pros and cons of coming
593 out in specific situations before deciding whether or with whom to share; and foster resistance to
594 monosexism and self-affirmation of bi+ identities.

595 Psychologists seek to critique social structures that erase bi+ persons. For example,
596 psychologists who work in school settings address the additional risks that bi+ youth face from
597 being stigmatized by both heterosexual and other sexual minority youth (Rimes et al., 2019).
598 Rather than overemphasizing individual solutions to systemic problems, psychologists promote
599 reduced exposure to hostile environments, intervene to prevent anti-bisexual aggression from
600 traumatizing bi+ persons, advocate for bi-affirming policies, and create or support public
601 awareness campaigns. Lastly, psychologists consider bi+ populations as separate groups when
602 conducting research, further consider the impact of multiple minority statuses (NIH, 2019), and
603 utilize bi-sensitive research measures (Brewster & Moradi, 2010).

604

605 **Guideline 4.** Psychologists understand that sexual minority orientations are not mental illnesses,
606 and that efforts to change sexual orientations cause harm.

607 **Rationale.** Sexual minority orientations are normal variations of human sexuality (APA,
608 2009a, APA 2009b). No scientific basis exists to support that sexual minority orientations are
609 caused by psychopathology (Blanchard, 2018; Breedlove, 2017; LeVay, 2016; Swift-Gallant et
610 al., 2019; Xu et al., 2020), or that a predisposition to psychopathology is intrinsic to those with
611 diverse sexual orientations (Gonsiorek & Weinrich, 1991). Rather, any noted differences in
612 health outcomes between sexual minority persons and their heterosexual counterparts are
613 attributed to the effects of sexual minority stress (Feinstein, 2019; Hsieh & Ruther, 2016; Katz-

614 Wise et al., 2017; Mereish & Poteat, 2015; Meyer, 2003; Michaels et al., 2019; Moscardini et al.,
615 2018; Pachankis & Branstrom, 2018; Roi et al., 2019).

616 Early literature classifying sexual minority orientations as mental illnesses that could be
617 “cured” is now regarded as methodologically unsound, containing serious methodological flaws,
618 unclear definitions of terms, inaccurate classification of participants, inappropriate comparisons
619 of groups, discrepant and biased sampling procedures, ignorance of confounding social factors,
620 use of questionable outcome measures, idiosyncratic definitions of sexuality, and statistical
621 errors (APA, 2009a). For example, the author of a widely cited and now repudiated study that
622 suggested that sexual orientation could be changed (Spitzer, 2003), later issued an apology,
623 acknowledging that major critiques of the study were largely correct and substantiated (Becker,
624 2012; Drescher, 2016; Spitzer, 2012).

625 Despite the established notion that sexual minority orientations are normal variations of
626 human sexuality, attempts to modify sexual minority orientations persist, and are referred to as
627 *sexual orientation change efforts* (SOCE). Such efforts were often referred to as “reparative
628 therapy” or “conversion therapy” (APA, 2009a; Drescher et al., 2016). However, SOCE is a
629 more accurately descriptive term.

630 Research examining sexual minority persons’ experiences with SOCE indicates that such
631 practices are ineffective and cause substantial harm, in part due to reinforcing sexual minority
632 stress and creating false hopes and treatment failures that become internalized by the consumer
633 (APA, 2009a). Documented negative outcomes from SOCE include increased identity confusion,
634 anxiety, anger, emotional numbness, dissociation, depression, suicidality (i.e., thoughts and
635 attempts), intimacy avoidance, isolation, gender role conflicts, sexual dysfunction, high risk
636 behaviors (e.g., substance use, unprotected sex), worsened family relationships, decreased sense

637 of self-worth, lower levels of life satisfaction, loss of faith, financial costs, and delayed
638 resolution of identity conflicts and developmental tasks (APA, 2009a; Bradshaw et al., 2015;
639 Dehlin et al., 2015; Fjelstrom, 2013; Haldeman, 2002; Ryan et al., 2018; Shidlo & Schroeder,
640 2002; Weiss et al., 2010). Sexual minority persons who have been subjected to SOCE are twice
641 as likely to think about suicide and attempt suicide compared to sexual minority peers who did
642 not experience SOCE (Blosnich et al., 2020). Even the existence of SOCE causes harm because
643 it reinforces prejudice (Begelman, 1975) and prohibits the public from receiving safer and more
644 effective methods for resolving possible distress associated with their sexual minority orientation
645 (Beckstead & Morrow, 2004). Any reported benefits noted in the literature (e.g., finding
646 community; Flentje et al., 2014) are not universal, and are also achieved with other safe and
647 scientifically-based approaches that do not attempt sexual orientation change (APA, 2009a;
648 2009b).

649 It is important to distinguish that those who report success from SOCE tend to describe
650 changes to how or whether they act on their sexual attractions, instead of changes to their sexual
651 minority orientation (Beckstead, 2003; Beckstead & Morrow, 2004). Sexual minority clients
652 receiving SOCE are often misled about the nature of sexual orientation, as well as the normative
653 life experiences of sexual minority persons (Schroeder & Shidlo, 2002; Shidlo & Gonsiorek,
654 2017). Of additional concern, many SOCE clients, especially sexual minority youth, report not
655 receiving adequate informed consent regarding SOCE procedures as delineated in APA's policy
656 on *Appropriate Therapeutic Responses to Sexual Orientation* (APA, 2009a).

657 Given these significant ethical concerns, many major professional health associations
658 have deemed SOCE harmful and subsequently released statements condemning the practice of
659 SOCE including the American Psychological Association (2009a), the American Psychiatric

660 Association, the American Academy of Child and Adolescent Psychiatry, the American Medical
661 Association, the American Academy of Pediatrics, the American Academy of Child and
662 Adolescent Psychiatry, the World Health Organization, the American School Counselor
663 Association, the Association for Marriage and Family Therapy, the American College of
664 Physicians, the American Counseling Association, the American Psychoanalytic Association,
665 and the National Association of Social Workers, among others. In addition, 20 states and the
666 District of Columbia (as of August 31, 2020) have passed legislation prohibiting the use of
667 SOCE with minors by licensed mental health professionals (Movement Advancement Project,
668 2020). However, these laws do not cover religious providers. The basis is clear for concluding
669 that SOCE constitute a mental health hazard in which psychologists should not participate.

670 The international context of SOCE remains particularly concerning. British colonization
671 in the nineteenth and twentieth centuries resulted in the spread and embedment of fundamentalist
672 Christian attitudes about sexuality. Religious institutions, often introduced through colonial rule,
673 continue to shape the present-day social and cultural narrative about sexual minority persons in
674 many post-colonial countries (Barrows & Chia, 2016). As such, the importation of
675 heteronormativity and homonegativity is reclassified as Indigenous in nature (Danil, 2020). Now
676 as a result of such colonization, in many parts of the world – including regions of Africa, the
677 Middle East, Eastern Europe, the Caribbean, Oceania, and Asia – nonheterosexual sexual
678 behaviors remain illegal and are punishable by death in certain places, with SOCE falsely
679 promoted as cures (Bailey et al., 2016). British colonial legacy continues to be salient today as
680 remaining colonial-era penal codes still criminalize sexual minority sexuality and affect attitudes
681 toward sexuality and sexual orientation change practices across the world (Danil, 2020).

682 **Application.** Psychologists avoid attributing sexual minority orientations to arrested
683 psychosocial development or psychopathology. Practice that is informed by inaccurate, outdated,
684 and negating views of diverse sexual orientations and behaviors can subtly manifest as the
685 inappropriate attribution of a client’s problems to their sexual minority orientation and to
686 themselves (Pachankis & Goldfried, 2013). Psychologists are encouraged to correct colleagues’
687 incorrect and outdated views and provide accurate and affirming information on the normative
688 variations of human sexuality, particularly in any teaching and supervision endeavors.

689 Psychologists avoid using SOCE, given the lack of scientific basis and substantial harm
690 to many clients (APA, 2009a, 2009b). Psychologists consult with state laws given that some
691 states have banned licensed mental health professionals from using SOCE for minors. Rather,
692 given that psychologists are ethically bound to “strive to benefit those with whom they work and
693 take care to do no harm” (APA, 2017a, p. 3), psychologists should become familiar with
694 affirmative psychological practices (refer to conceptual foundations found in the beginning of
695 this document), which is accumulating a growing evidence base (Pachankis, 2018; Pachankis &
696 Safran, 2019). Affirmative psychological practices uphold that sexual minority and heterosexual
697 orientations are equally valid (Morrow & Beckstead, 2004), and functions to increase resilience
698 and coping by fostering client strengths, exploring positive options for sexual orientation
699 diversity, and facilitating community building. Relatedly, affirmative approaches are designed to
700 reduce the effects of sexual minority stress on sexual minority persons by being responsive to
701 culturally relevant factors; incorporating an understanding of multiple and intersecting identities
702 and communities; and countering subsequent social inequities.

703 Practicing from an affirmative stance also encourages involvement in advocacy efforts to
704 reduce systematic and institutionalized barriers (e.g., discriminatory laws) to improve overall

705 physical and mental wellbeing (dickey & Singh, 2016; O’Shaughnessy & Speir, 2018). Given
706 that SOCE are harmful for sexual minority persons across the lifespan, the following alternative,
707 affirmative practices are recommended by the APA task force report on *Appropriate Affirmative*
708 *Responses to Sexual Orientation Distress and Changes Efforts* (APA, 2009a): providing
709 acceptance and support; conducting a comprehensive assessment of sexual minority stress and
710 other psychosocial stressors impacting the client; building active coping skills; promoting
711 increased social connection and support; and facilitating identity exploration and development
712 without imposing a specific identity outcome. Additionally, the literature also supports fostering
713 reduction of internalized stigma (O’Shaughnessy & Speir, 2018; Pachankis et al., 2015).

714 Psychologists are ethically obligated to avoid the misrepresentation of scientific or
715 clinical data (e.g., the unsubstantiated claims that sexual orientation can be changed or is caused
716 by psychosocial factors), and instead to provide accurate and affirming information about sexual
717 orientation and SOCE to clients who are misinformed (APA, 2009a). Psychologists are
718 encouraged to identify and address bias and internalized prejudice about sexual orientation that
719 may have a negative influence on the client’s self-perception and coping. In providing the client
720 with accurate information about the social stressors (i.e., sexual minority stress) that lead to
721 distress with same-sex attraction, psychologists may help neutralize the effects of stigma and
722 inoculate the client against further harm (Pachankis et al., 2015). Some clients may present as a
723 result of efforts to reconcile their sexual orientation with their religious beliefs. Therefore,
724 psychologists consider familiarizing themselves with affirmative treatment plans to resolve such
725 conflicts (e.g., APA, 2009a; Bayne, 2016; Beckstead & Israel, 2007; Bozard & Sanders, 2011;
726 Haldeman, 2004; Kashubeck-West et al., 2017), and research that highlights reducing the effects
727 of minority stress on sexual orientation and religious identity development (e.g., Beagan &

728 Hattie, 2015; Bourn et al., 2018; Brewster et al., 2016; Lassiter, 2014; Rosenkrantz et al., 2016;
729 Walker & Longmire-Avital, 2013).

730 The APA Ethics Code (APA, 2017a) and APA's policy on *Appropriate Therapeutic*
731 *Responses to Sexual Orientation* delineate a clear mandate for informed consent and assent for
732 minors (APA, 2009a, 2017). Informed consent should include a discussion of the lack of
733 empirical evidence that SOCE are effective and their potential risks to the client (APA, 2009a),
734 and the provision of accurate and affirming information about sexual orientation. Psychologists
735 attempt to inquire carefully about the basis for a client's distress over their sexual minority
736 orientation. Further, psychologists consider discussing their treatment approach, theoretical
737 basis, reasonable outcomes, and alternative treatment options with their sexual minority clients.

738

739 **Impact of Stigma, Discrimination, and Sexual Minority Stress**

740 **Guideline 5.** Psychologists recognize the influence of institutional discrimination that exists for
741 sexual minority persons, and the need to promote social change.

742 **Rationale.** Institutional discrimination refers to "societal-level conditions that constrain
743 the opportunities, resources, and well-being of socially disadvantaged groups" (Hatzenbuehler et
744 al., 2011; p. 452). Other words used to describe this construct include structural stigma
745 (Hatzenbuehler, 2016) and environmental microaggressions (Nadal et al., 2011; Vaccaro &
746 Koob, 2019). Research indicates that exclusionary policies (e.g., same-sex marriage bans) have
747 resulted in increased rates of mood disorders, alcohol use disorders and generalized anxiety
748 disorder among sexual minority persons (Hatzenbuehler et al., 2010). Sexual minority persons
749 who were in same-sex binational relationships in the weeks before the U.S. Supreme Court
750 overturned the Defense of Marriage Act (DOMA), had higher levels of perceived stress

751 compared to normative data found in previous studies of the general population, as well as severe
752 levels of anxiety and depressive symptoms (Nakamura & Tsong, 2019). When legal recognition
753 was available to same-sex couples, sexual minority persons had less psychological distress and
754 greater well-being (Riggle et al., 2010). In addition, legalization of same-sex marriage at the state
755 level was associated with reduction in reported adolescent suicide attempts (Raifman et al.,
756 2017).

757 Institutional discrimination varies across environmental contexts, varies in the same
758 context across time, and is associated with negative mental and behavioral health outcomes for
759 sexual minority persons. Institutional discrimination can impact the health of sexual minority
760 persons in their respective communities, especially given the evidence that social policies are
761 related to both mental and behavioral health outcomes for sexual minority populations
762 (Hatzenbuehler, 2010; Hatzenbuehler & McLaughlin, 2014). For example, the prevalence of
763 psychiatric disorders was significantly lower for sexual minority persons in states that had hate
764 crime statutes and employment nondiscrimination policies inclusive of sexual minority persons
765 compared to those living in states without such policies (Hatzenbuehler et al., 2009). Relatedly,
766 implementation of hate crime and employment non-discrimination laws that include sexual
767 orientation negatively correlated with reported hate crime incidence (Levy & Levy, 2017).
768 Living in a state with fewer heterosexist laws is associated with greater self-esteem for sexual
769 minority youth (Woodford et al., 2015), whereas negative characteristics of the social
770 environment are associated with elevated suicide attempts (Hatzenbuehler, 2011). Institutional
771 discrimination contributes to greater tobacco and illicit drug use among sexual minority youth
772 (Hatzenbuehler et al., 2015; Pachankis et al., 2014). Lack of legal protections for sexual minority
773 older adults contribute to increased rates of poverty (SAGE, 2017). Bi+ older adults experience

774 even higher rates of poverty than their lesbian and gay male counterparts and sexual minority
775 older adults of color are more likely to live in poverty compared to White sexual minority older
776 adults (SAGE, 2017). Sexual minority older adults also face challenges related to a lack of
777 affirmative and inclusive senior housing options and concerns for safety in nursing homes
778 (Gardner et al., 2014; Putney et al., 2018).

779 Religious institutions have been a source of institutional discrimination for many sexual
780 minority persons, both historically and in current times. For example, some religious institutions
781 have negative beliefs about sexual minorities and some refuse membership to or excommunicate
782 sexual minority members (Grigoriou, 2014; Quinn et al., 2016). Greater frequency of church
783 attendance was associated with more symptoms of anxiety for sexual minority persons who
784 perceived their church as rejecting of their sexual orientation (Hamblin & Gross, 2013). In a
785 study of Black, mostly Christian, sexual minority older adults, all reported having experienced
786 church-based discrimination based on their sexual minority identity, with the majority reporting
787 that these experiences occurred when they were youth. Some participants also reported these
788 experiences as young adults or as having occurred in their current churches (Woody, 2014). In a
789 study of Black sexual minority men in the Southeast United States, participants reported feeling
790 rejected by the Church, but also noted that the Church provided education on Black history and
791 the Civil Rights movement and also offered a sense of community and extended kinship (Quinn
792 et al., 2016). This example highlights additional reasons beyond having a strong religious
793 identity that may keep sexual minority persons engaged with rejecting religious institutions.
794 Sexual minority youth residing in counties with higher concentrations of non-affirming faith
795 communities had increased rates of alcohol abuse compared to their sexual minority youth
796 counterparts residing in counties with more affirming faith communities (Hatzenbuehler et al.,

797 2012). Some religiously affiliated colleges and universities have policies against same-sex
798 romantic expression and bar admission to sexual minority students (Wolff et al., 2016; Wolff et
799 al., 2020). Religiously affiliated colleges and universities vary in their policies and research
800 indicates that sexual minority students attending those with the most restrictive policies report
801 the most incongruence between their sexual minority orientation and religious beliefs (Wolff et
802 al., 2016).

803 Another example of institutional discrimination is evident in the criminal justice system.
804 When a heterosexual person commits an act of violence against a sexual minority person, many
805 employ a “gay panic” defense which relies heavily on and perpetuates stereotypes against sexual
806 minority persons (Tomei & Cramer, 2016). Only ten states outlaw the use of “gay panic”
807 defenses (Movement Advancement Project, 2020). Sexual minority stress and discrimination
808 contribute to behavioral problems among sexual minority youth, which offers some explanation
809 for their overrepresentation in the criminal justice system (Conover-Williams, 2014). Sexual
810 minority youth are vulnerable to the “school-to-prison pipeline” as they are at increased risk of
811 being punished in school for public displays of affection and self-expression and, when they
812 experience bullying, sexual minority youth often do not receive support from the school or are
813 punished when they attempt to protect themselves (Snapp et al., 2015). If they quit or are
814 removed from school, they are at an increased risk of becoming involved in the juvenile justice
815 system (Snapp et al., 2015). Sexual minority youth and adults, especially girls and women, also
816 are disproportionately represented in the criminal justice system (Meyer et al., 2017; Wilson et
817 al., 2017), and sexual minority youth are two to three times more likely to be held in custody for
818 more than a year compared to heterosexual youth (Wilson et al., 2017). Compared with
819 heterosexual inmates, sexual minority inmates were more likely to have been sexually victimized

820 as children, to be sexually victimized while incarcerated, and to experience solitary confinement
821 and other sanctions; they also reported current psychological distress (Meyer et al., 2017). There
822 is ample evidence that Black and Latinx youth and adults are overrepresented in the criminal
823 justice system, but the literature on criminal justice involvement tends to focus on one dimension
824 of identity at a time. Results from a meta-analysis on sexual and gender minority youth in the
825 justice system revealed that the intersections of race and ethnicity are inconsistent (Jonsson et
826 al., 2019). Thus, there is need for more research that specifically examines the experiences of
827 Black and Latinx sexual minority youth and adults, accounting for sexual minority stress and
828 racism, as well as other structural factors that likely makes them more vulnerable to incarceration
829 (Wilson et al., 2017). Although there is less published research focused on incarcerated sexual
830 minority older adults, evidence suggests that those populations also experience significant
831 discrimination and victimization during incarceration (Maschi et al., 2016).

832 **Application.** Psychologists strive to understand the deleterious impact that institutional
833 discrimination has on sexual minority youth, adults, and older adults. Psychologists should be
834 prepared to address these topics proactively in counseling or therapy with sexual minority
835 clients, and not to minimize the harm to sexual minority clients who endorse institutional
836 discrimination experiences. Psychologists are encouraged to identify the role of institutional
837 barriers in the lives of sexual minority persons. In addition, psychologists work to address
838 institutional barriers at all levels recognizing the mental health consequences that these may have
839 on sexual minority persons. Sexual minority clients may not make the connection between their
840 distress and institutional barriers, or believe that it is appropriate to raise such issues in
841 psychotherapy. In such cases, psychologists may need to raise the potential connection to these

842 barriers with their clients (Russell, 2012). Where appropriate, psychologists may use their
843 expertise to inform laws and policies that will protect sexual minority persons.

844 Psychologists strive to recognize how institutional barriers that exist in their workplaces
845 may negatively affect clients, trainees, and students, and are encouraged to advocate for more
846 inclusive environments. For psychologists in practice, this can include intake forms and print
847 material in their offices that reflect heterosexist bias with words like mother and father referring
848 to caregivers, which could be replaced with the terms parent or guardian to be more inclusive of
849 sexual minority parent families. For psychologists in teaching and training settings, this can
850 include reading assignments and case examples for students and trainees that are inclusive of
851 diverse sexual orientations and relationship structures.

852 Psychologists are encouraged to advocate for inclusive policies in their various work
853 settings. Psychologists can use their expertise to improve the environments where sexual
854 minority persons exist, which can have positive health and mental health implications.

855 Psychologists are encouraged to be cognizant of the intersectional nature of institutional
856 discrimination whereby heterosexism, monosexism, transnegativity, racism, xenophobia,
857 ableism, classism, and religious discrimination work in concert to create greater structural
858 barriers for those who occupy multiple marginalized identities.

859

860 **Guideline 6.** Psychologists understand the influence that distal minority stressors have on sexual
861 minority persons, and the need to promote social change.

862 **Rationale.** Sexual minority persons experience interpersonal discrimination,
863 victimization, and microaggressions, which all constitute distal minority stressors. Distal
864 minority stressors based on sexual minority orientation are associated with poor mental health

865 (Bandermann & Szymanski, 2014; Choi et al., 2013; Mays & Cochran, 2001; McLaughlin et al.,
866 2010). Sexual minority persons further encounter higher rates of employment and housing-
867 related discrimination compared to heterosexual persons (Meyer, 2019). Bi+ persons experience
868 discrimination from heterosexuals, as well as from gay men and lesbians including interpersonal
869 hostility, stereotypes about sexual orientation instability and sexual irresponsibility, invisibility
870 and erasure (Brewster & Moradi, 2010; Roberts et al., 2019). Asexual persons also face
871 discrimination and marginalization from peers, family members, and medical and mental health
872 providers who may dismiss or pathologize their identities (Carroll, 2020; Chasin, 2015;
873 Rothblum et al., 2020).

874 Across the lifespan, sexual minority individuals report high rates of victimization
875 (Balsam et al., 2005; Fredriksen-Goldsen et al., 2013; Meyer, 2019; Roberts et al., 2010). A
876 meta-analysis by Friedman and colleagues (2011) found that sexual minority youth were more
877 likely to report experiencing sexual abuse, parental physical abuse, and assault at school
878 compared to their heterosexual peers. National longitudinal data indicates that sexual minority
879 youth experienced more childhood sexual and physical abuse than did their heterosexual
880 counterparts, which predicted higher levels of suicidality, depression, and substance use
881 (McLaughlin et al., 2012). Childhood sexual abuse is associated with elevated rates of sexual
882 assault in adulthood and this revictimization is associated with increased psychological distress,
883 suicidality, and alcohol use (Balsam et al., 2011). Although sexual minority persons, overall,
884 report more victimization than heterosexuals, bi+ persons reported more threats, physical assault,
885 and assaults with weapons than did gay and lesbian persons (Katz-Wise & Hyde, 2012). In
886 school settings, sexual minority youth experience elevated levels of victimization during middle
887 and high school compared to their heterosexual counterparts; this is especially true for sexual

888 minority boys (Toomey & Russell, 2016). Longitudinal findings suggest that harassment and
889 victimization are associated with depressive symptoms and suicidality in sexual minority youth
890 (Barnett et al., 2018; Burton et al., 2013).

891 Sexual minority youth and adults also are at risk for intimate partner abuse or violence
892 (Brown & Herman, 2015; Luo et al., 2014; Martin-Storey, 2015; Whitton et al., 2019). Native
893 American and Alaska Native sexual minority women experience sexual and physical abuse at
894 rates that exceed those of White sexual minority women and Native American and Alaska Native
895 heterosexual women. Native American and Alaska Native sexual minority women who were
896 older, had lower education levels, and had lower socioeconomic status (SES) were more likely to
897 experience intimate partner violence (Lehavot et al., 2010). Sexual minority persons face
898 additional barriers to help-seeking when experiencing intimate partner abuse or sexual assault,
899 including concerns about law enforcement not being helpful (Brown & Herman, 2015), and
900 friends and family not providing adequate support (Jackson et al., 2017).

901 In a national community-based sample study, sexual minority older adults reported on
902 average experiencing victimization and discriminatory events six times in their lifetime
903 (Fredriksen-Goldsen et al., 2013). Sexual minority older adults are at risk for victimization
904 related to their age and sexual minority status and live with the cumulative effects of a lifetime of
905 discrimination (Fredriksen-Goldsen et al., 2013; SAGE, 2017). Lifetime victimization is
906 associated with poor health, disability, and depression among sexual minority older adults
907 (Fredriksen-Goldsen et al., 2013). Sexual minority older adults who experience discrimination
908 related to their sexual orientation, and those who expect discrimination, have the highest levels
909 of loneliness, whereas having a social network of other sexual minority persons buffered against
910 the impact of sexual minority stress (Kuyper & Fokkema, 2010). There is emerging evidence

911 suggesting that older sexual minority persons may be at increased risk of premature cognitive
912 decline, which may be a function of chronic sexual minority stress (Correro & Nielson, 2019;
913 Flatt et al., 2018).

914 Sexual minority people of color report more experiences of discrimination of any type in
915 the past year compared to their White counterparts (Bostwick et al., 2015). Those who
916 experienced discrimination based on sexual minority orientation or race/ethnicity alone were not
917 at increased risk for mental health disorders but those who experienced a combination of
918 discrimination based on sexual minority orientation, race/ethnicity, or gender were at increased
919 risk (Bostwick et al., 2015). In a community-based sample of bi+ and lesbian women, Black and
920 Latina women were more likely to have experienced any childhood victimization, childhood
921 physical abuse, and intimate partner violence compared to White women (Bostwick et al., 2019).
922 Despite higher rates of both childhood and adult victimization, Black bi+ and lesbian women
923 were significantly less likely than White lesbian women to report lifetime depression (Bostwick
924 et al., 2019). More intersectional research that attends to diversity within sexual minority groups
925 is needed to better understand these relations.

926 A sexual orientation-related hate crime is a criminal offense toward a person or property
927 motivated by bias toward sexual minority persons (Bell & Perry, 2015). Prevalence estimates
928 from a national probability sample found that about 20% of sexual minority-identified
929 individuals in the United States experienced a hate crime in adulthood based on their sexual
930 minority orientation (Herek, 2009). Sexual minority persons who are not out to their families,
931 employers, or neighbors—or who are fearful about how they will be treated by the police—may
932 be especially reluctant to report hate crimes (Gerstenfeld, 2017). Sexual minority identity-based
933 hate crime victimization has been associated with symptoms of posttraumatic stress disorder

934 (PTSD; Bandermann & Szymanski, 2014). Individuals who have been exposed to hate crimes
935 based on their sexual minority sexual orientation report greater emotional and psychological
936 distress than victims of other crimes, and this distress seem to be longer lasting (Herek, 2009;
937 McDevitt et al., 2001). Psychologists understand that hate crimes against sexual minority persons
938 have negative impacts beyond those for the direct victim. Research indicates that other sexual
939 minority persons also experience negative mental health effects after hearing about hate crimes
940 (Bell & Perry, 2015; Stults et al., 2017). For example, evidence indicates that marijuana use is
941 higher among sexual minority youth who live in neighborhoods with more sexual- and gender
942 identity-based hate crimes, potentially reflective of coping-motivated substance abuse (Duncan
943 et al., 2014).

944 Another common form of distal stress experienced by sexual minority persons is sexual
945 orientation-related microaggressions, defined as “brief and commonplace slights and insults,
946 whether intentional or unintentional, that communicate hostile, derogatory, or negative
947 heterosexist and homonegative slights and insults towards gay, lesbian, bisexual and queer
948 people” (Nadal et al., 2016, p. 492). Examples of sexual orientation-related microaggressions
949 include use of heterosexist language, endorsement of heteronormativity, assumptions of a
950 universal experience by sexual minority persons, denial of the existence of heterosexism, and the
951 pathologizing of sexual minority persons (Nadal et al., 2010). Sexual minority persons also
952 experience microaggressions in religious and spiritual communities where they may receive the
953 message that their sexual minority and religious/spiritual identity are not compatible, that their
954 sexual minority identity is not real, and that they are sinful (Lomash et al., 2018).

955 Research on sexual orientation-related microaggressions suggests that there are within-
956 group differences among racial and ethnic groups, genders and sexual orientations, as well as

957 among sexual minority persons with physical disabilities (Balsam et al., 2011; Conover & Israel,
958 2018). Sexual minority people of color experience unique microaggressions related to their
959 intersecting racial/ethnic and sexual identities, including disapproval of their sexual orientation
960 or sexual minority identity from within their racial/ethnic or religious communities, gender role
961 stereotypes, the assumption of a universal sexual minority experience, exoticization, ascription of
962 intelligence to women of color, the assumption of criminality; denial of personal privacy; and
963 pressure to conform to gender and sexual norms (Nadal et al., 2015; Weber et al., 2017).
964 However, there has been little published research that has taken an intersectional approach to
965 understanding how microaggressions are experienced by sexual minority people of color (Nadal
966 et al., 2016). More research is needed to understand how microaggressions are experienced by
967 various sexual minority groups, with particular attention to bi+ identities, as well as
968 microaggressions experienced by those who occupy multiple marginalized identities (Nadal et
969 al., 2016). For example, sexual minority persons living with physical disabilities experience
970 microaggressions within sexual minority communities and sexual orientation related
971 microaggressions within disability communities, which is related to greater depressive symptoms
972 (Conover & Israel, 2018). Quantitative research is just beginning to take an intersectional
973 approach to examining the impact of microaggressions on sexual minority people of color
974 (Fattoracci et al., 2020).

975 **Application.** Psychologists consider how distal minority stressors increase the
976 cumulative burden of stress, and create legitimate concerns about personal safety for sexual
977 minority persons. Psychologists working with sexual minority clients should be prepared to
978 assess lifetime discrimination experiences, and to address an individual's reactions to these
979 experiences in a therapeutic manner. Psychologists strive to validate the psychological pain

980 caused by distal minority stressors, and not to minimize this impact of experiences of
981 interpersonal discrimination. Because stigma is so culturally pervasive, its effects may not be
982 evident to all sexual minority persons. Therefore, it may be helpful for psychologists to consider
983 the ways in which stigma may manifest in the lives of their clients, even if the clients do not raise
984 it as a presenting complaint or describe their experiences specifically in those terms, and create
985 awareness of systemic oppression when working with sexual minority clients. Encouraging
986 clients to discuss their experiences of discrimination may decrease psychological distress
987 (Hinrichs & Donaldson, 2017).

988 The associations between trauma and discrimination based on sexual orientation can
989 manifest in different ways. Sexual orientation discrimination experiences can exacerbate pre-
990 existing PTSD symptoms (Keating & Muller, 2020). Cumulative, harm-related experiences
991 stemming from sexual orientation discrimination alone (that do not necessarily meet *Diagnostic*
992 *and Statistical Manual Version 5* [DSM-5; American Psychiatric Association, 2013] Criterion A
993 for PTSD; Livingston et al., 2019) can result in PTSD symptoms (Dworkin et al., 2018).
994 Therefore, integrating trauma-informed care treatment goals that incorporate discrimination-
995 related themes, such as ensuring safety, social connection, increased trust, among others, may
996 benefit sexual minority persons (see Substance Abuse and Mental Health Administration, 2014).

997 Psychologists strive to create welcoming and affirming therapeutic environments for
998 diverse sexual minority clients from a variety of cultural backgrounds. In addition, psychologists
999 monitor against engaging in microaggressions toward their clients. Activities in support of these
1000 goals can include ensuring the use of inclusive language and avoiding language that belies
1001 heteronormative or monosexist assumptions. Psychologists are encouraged to adopt the
1002 therapeutic framework of cultural humility, which urges therapists to engage in critical self-

1003 examination and self-awareness, build the therapeutic alliance, repair cultural ruptures, and
1004 navigate values differences (Davis et al., 2016).

1005 Psychologists strive to consider the relative levels of safety and social support that clients
1006 experience in their social environment, and plan interventions accordingly, with particular
1007 consideration of the social environment of youth and older adults. For clients who are more
1008 comfortable with their sexual minority orientation, it may be helpful for the psychologist to
1009 consider referrals to local support groups or other community organizations to increase social
1010 support. However, many such groups implicitly cater to those with lesbian or gay identities and
1011 may not be as experienced with, sensitive toward, or welcoming for bi+ persons. Similarly,
1012 sexual minority people of color may not experience the same support in such spaces as do White
1013 sexual minority persons. Some sexual minority older adults are less likely to disclose their sexual
1014 minority orientation, which may result at least in part from historical oppression (Morales et al.,
1015 2014). For example, many sexual minority older adults came of age during an era of repression
1016 and silence when sexual minority persons were pathologized and legal protections were
1017 nonexistent (D’Augelli & Grossman, 2001; Shankle et al., 2003). Thus, they may be less likely
1018 to seek supportive services, which can lead to isolation and lack of social support (Morales et al.,
1019 2014). Psychologists are encouraged to find ways to support sexual minority persons who may
1020 experience marginalization within the broader sexual minority community. More mainstream
1021 sexual minority-focused environments may yet expose sexual minority persons to
1022 microaggressions, including binegativity, racism, ableism, and religious discrimination, among
1023 others.

1024

1025 **Guideline 7.** Psychologists recognize the influence that proximal minority stressors have on the
1026 mental, physical, and psychosocial health of sexual minority persons.

1027 **Rationale.** Proximal minority stressors are internalized psychological conflicts that can
1028 be triggered by, or be the result of, distal-related stressors, societal sexual stigma, and prejudicial
1029 stereotypes (Brewster et al., 2013; Dyar et al., 2018; Hatzenbuehler, 2009; Mereish et al., 2017;
1030 Meyer, 2003, 2015; Velez et al., 2017). Proximal minority stressors include internalized
1031 heterosexism, internalized binegativity, expectations of stigma (including resulting anxiety and
1032 worry), and in certain contexts, identity concealment. Transgender, gender nonbinary, and
1033 gender diverse individuals who hold sexual minority identities have additional proximal minority
1034 stressors that include internalized transnegativity, including gender-related identity concealment
1035 and expectations of stigma (Hendricks & Testa, 2012).

1036 Proximal minority stressors can occur across the lifespan, and can intersect with other
1037 forms of internalized and enacted stigma (e.g., racism, sexism, genderism, cissexism,
1038 objectification, ableism, ageism; Dispenza et al., 2019; English et al., 2018; Velez et al., 2017).
1039 These intersections may lead to negative outcomes for sexual minority youth and adults, alike.
1040 For example, Velez et al. (2015) reported that both internalized heterosexism and internalized
1041 racism were associated negatively with self-esteem and life satisfaction for Latinx sexual
1042 minority individuals. Proximal minority stressors also can take place across a variety of
1043 environmental, cultural, and relational contexts that are not always safe or secure (e.g., school,
1044 home, work, healthcare settings, assisted living facilities, community, interpersonal
1045 relationships). For instance, Noyola et al. (2020) found ambivalence from family members,
1046 traditional Latinx gender roles expectations (e.g., *marianismo* and *machismo*), sexual
1047 objectification, marginalization from other sexual minority persons, intersectional invisibility,

1048 and lack of representation in media nuanced the experience of minority stress for sexual minority
1049 Latinx individuals.

1050 Proximal minority stressors function as the mediational mechanisms through which daily
1051 hassles, stigma, and distal stressors influence the health of sexual minority persons (Brewster et
1052 al., 2013; Dyar et al., 2020; Sarno et al., 2020; Velez et al., 2017). Further, proximal minority
1053 stressors are associated with cognitive, social, interpersonal, coping, and emotional regulation
1054 processes (Hatzenbuehler, 2009; Puckett et al., 2018). Examples of psychological processes
1055 include rumination, suppression (Hatzenbuehler et al., 2009), self-criticism, decreased social
1056 connections (Puckett et al., 2015), and poor coping self-efficacy (Denton et al., 2014). Although
1057 direct causal links between proximal minority stressors and psychological processes are under
1058 continued investigation, psychologists understand that proximal minority stress and
1059 psychological processes play a joint role in the mental health, physical health, and psychosocial
1060 well-being of sexual minority persons.

1061 To varying degrees, proximal minority stressors are associated with mental health
1062 outcomes, such as stress-sensitive or internalizing mental health symptomology (e.g., depression,
1063 anxiety; Dyar et al., 2020; Pachankis et al., 2015a; Sarno et al., 2020), psychological distress,
1064 suicidality, trauma symptoms, PTSD, and disordered eating (Berg et al., 2016; Chen & Tyron,
1065 2012; Dyar & London, 2018; Hoy-Ellis & Fredriksen-Goldsen, 2016; Mason et al., 2018;
1066 Newcomb & Mustanski, 2010). Further, proximal minority stressors are understood to influence
1067 behavioral and psychosocial health (Goldbach et al., 2014; Hoy-Ellis & Fredriksen-Goldsen,
1068 2016; Pachankis et al., 2018), including sexual compulsivity, sexual risk-taking behaviors
1069 (Newcomb & Mustanski, 2010, 2011; Pachankis et al., 2015), and substance use and abuse
1070 among sexual minority youth and adults (Goldbach et al., 2014; Kuerbis et al., 2017). Proximal

1071 minority stressors are associated with increased perceptions of body image dissatisfaction and
1072 compulsive exercise for sexual minority men (Brewster et al., 2017) and are connected to higher
1073 rates of disordered eating and body image concerns for sexual minority women (Mason et al.,
1074 2018). Across the lifespan, proximal minority stressors are negatively correlated with life
1075 satisfaction (Michaels et al., 2018), psychological well-being (Brewster et al., 2013), self-
1076 acceptance (Camp et al., 2020), and self-esteem (Lambe et al., 2017; Mason et al., 2015).
1077 Proximal minority stressors also are associated with both victimization and perpetration of
1078 physical, sexual, and psychological intimate partner violence (Longobardi & Badenes-Ribera,
1079 2017).

1080 Emerging evidence also indicates that proximal minority stressors are associated with
1081 physical health outcomes for sexual minority persons (Flenar et al., 2017; Frost et al., 2015;
1082 Katz-Wise et al., 2017). For instance, Hoy-Ellis and Fredriksen-Goldsen (2016) reported that
1083 internalized heterosexism was associated with chronic health conditions among a sample of older
1084 sexual minority persons. Flenar et al. (2017) found that proximal minority stressors correlated
1085 with physical health problems, as well as decreased engagement in health promoting behaviors
1086 (e.g., exercise, healthy eating, seeking healthcare when ill) among sexual minority adults and
1087 older adults. In some instances, proximal minority stressors are indirectly associated with
1088 physical health symptoms (e.g., sleep problems, aches, pain), whether the indirect link is through
1089 emotion focused coping self-efficacy (Denton et al., 2014), shame (Mereish & Poteat, 2015), or
1090 mental health concerns (Walch et al., 2016).

1091 **Application.** Proximal minority stressors have the capacity to exacerbate mental,
1092 behavioral, and physical health symptoms (Mereish & Poteat, 2015; Pachankis et al., 2015a;
1093 Pachankis et al., 2018). Psychologists attempt to assess for proximal minority stressors when

1094 working with sexual minority persons, validate that proximal minority stressors are real
1095 experiences, and educate their sexual minority clients on the impact that proximal minority
1096 stressors have on overall health and well-being. Psychologists are encouraged not only to assess
1097 mental health symptomology and psychological distress, but also to inquire about physical health
1098 and physical distress. Psychologists are encouraged to make necessary referrals to affirmative
1099 health care providers when a sexual minority client's physical health is a concern.

1100 When addressing internalized heterosexism, internalized binegativity, and expectations
1101 of stigma, psychologists strive to enhance adaptive coping strategies, coping self-efficacy,
1102 assertive communication skills, and to help sexual minority persons engage in health-promoting
1103 lifestyles in order to decrease distressing symptoms associated with proximal minority stressors
1104 (Denton et al.,2014; English et al., 2018; Flenar et al., 2017; Pachankis et al., 2015).
1105 Psychologists also may find that decreasing self-criticism, rumination, and suppression
1106 tendencies could help ameliorate mental/behavioral health symptoms, psychological distress, and
1107 proximal minority stressors (Hatzenbuehler et al., 2009; Pachankis et al., 2015b; Puckett et al.,
1108 2018). Although data are currently limited, mindfulness and cognitive-behavioral interventions
1109 are minimally to moderately effective at reducing proximal minority stress among sexual
1110 minority persons (Israel et al., 2019; Pachankis et al., 2015b; Smith et al., 2017; Yadavaia &
1111 Hayes, 2012), and thus, show some clinical efficacy. Decentering, the psychological observation
1112 of one's thoughts or feelings without judgment, has also been found to buffer the relations
1113 between internalized heterosexism and psychological distress among sexual minority persons
1114 (Puckett et al., 2018), which has implications for clinical intervention. In addition to traditional
1115 in-person interventions, online and Internet-related modalities may be effective modes of

1116 delivery when addressing internalized heterosexism and internalized binegativity (Israel et al.,
1117 2019).

1118 Psychologists are encouraged to consider interventions that facilitate authentic decision
1119 making around concealment and disclosure of sexual minority identity, without forcing anyone
1120 to disclose their sexual orientation (Rostosky et al., 2017). In some instances, identity
1121 concealment can be adaptive and keep sexual minority persons safe from harm, threat, violence,
1122 or death. This may be particularly true for sexual minority youth who may reside in unsupportive
1123 environments, as well as sexual minority persons living in or originating from countries where
1124 persecution based on sexual orientation is commonplace. Psychologists may find it helpful to
1125 have clients explore the risks and benefits of disclosing sexual orientation, to whom, at which
1126 times, and in which settings (Jackson & Mohr, 2016). Also, psychologists consider encouraging
1127 their sexual minority clients to engage with affirming sexual minority communities in order to
1128 enhance their identities, resilience, and collective action. This is especially important when
1129 working with bi+ persons. Psychologists consider ways to assist bi+ persons becoming involved
1130 with bi+ communities to ward off internalized binegativity and other forms of proximal minority
1131 stress (Lamb et al., 2017).

1132 Psychologists consider how proximal minority stressors and other forms of stigma (e.g.,
1133 racism, sexism) co-occur, interact, and influence mental/behavioral, physical, and psychosocial
1134 health among sexual minority persons who possess multiple marginalized identities (Mason et
1135 al., 2018; Velez et al., 2015; Velez et al., 2017). Effective and affirming clinical practice with
1136 diverse sexual minority persons considers interventions that empower individuals to develop
1137 resilience against proximal minority stressors (Pachankis et al., 2018), helps eliminate structural
1138 inequities that reinforce stigma and proximal minority stressors (English et al., 2018), and

1139 reduces heterosexism, binegativity, and transnegativity in health care systems (Katz-Wise et al.,
1140 2017).

1141
1142 **Guideline 8.** Psychologists recognize the positive aspects of being a sexual minority person, and
1143 the individual and collective ways that sexual minority persons display resilience and resistance
1144 to stigma and oppression.

1145 **Rationale.** Sexual minority persons are not only coping, but many are thriving within
1146 their diverse communities despite experiences of minority stress, stigma, and systemic
1147 oppression (de Lira & de Morais, 2018; Meyer, 2015; Riggle & Rostosky, 2014; Rostosky et al.,
1148 2018). Resilience is the ability to experience increased wellness, successfully adapt, thrive, and
1149 survive when confronted with risks and adversity (e.g., Masten, 2007). Key concepts of
1150 resilience have been integrated into major models of sexual minority stress and coping, most
1151 notably by Meyer (2010; 2015). Sexual minority persons engage in psychologically healthy
1152 behaviors, self-efficacy, positive views of one's sexual identity, connections with family and
1153 social supports, and religion and spirituality as ways to resist stigma and other negative impacts
1154 of oppression (de Lira & de Morais, 2018; Lehavot, 2012).

1155 Sexual minority youth and adults report enhanced well-being by coming out when safe to
1156 do so, belonging to a community, creating families of choice, serving as positive role models,
1157 enhancing authenticity and empathy for self and others, engaging in social justice and activism,
1158 challenging gender-specific roles, and exploring sexuality and relationships (Poteat et al., 2016;
1159 Riggle & Rostosky, 2014; Riggle et al., 2008; Szymanski et al., 2017; Vaughan et al., 2014).
1160 Psychological strengths centered on valuing relationships, advocacy, social justice work, living
1161 with integrity, experiencing positive emotions, being creative, adaptive coping, self-regulation,
1162 treating others equitably, and positive spirituality also are associated with increased resilience

1163 (Vaughn et al., 2014). Scholarship on the positive aspects of having a sexual minority orientation
1164 has also found differences among this population that are important to note. For example, bi+
1165 persons form relationships based on holistic characteristics (e.g., interest, emotional intimacy
1166 personality traits) rather than on specific biological characteristics, sex/gender, or gender
1167 expression in a partner (Riggle & Rostosky, 2014; Rostosky et al., 2010). Also, research supports
1168 that lesbian women value forming egalitarian relationships that reject societal patriarchal norms
1169 (Riggle & Rostosky, 2014; Riggle et al., 2008).

1170 Sexual minority persons who have multiple marginalized identities may develop unique
1171 resiliencies, strengths, and resources that support their resilience. Psychologists take into
1172 consideration positive aspects of identifying as a sexual minority person and other intersecting
1173 identities such as race and ethnicity (Meyer, 2015), Indigenous identity (Elm et al., 2016),
1174 disability (Hunter et al., 2020), religion and spirituality (Brennan-Ing et al., 2013; Rosenkrantz et
1175 al., 2016; Vaughan et al., 2014), and age (deVries et al., 2017; Fredriksen-Goldsen et al., 2015).
1176 In a study of self-identified bi+ and biracial/multiracial persons, Galupo and colleagues (2019)
1177 found that participants described ways in which their intersecting identities as bi+ and racial
1178 minorities make them unique (i.e., different viewpoints, defying traditional identity categories).
1179 Participants identified numerous character strengths through valuing close/intimate relationships,
1180 strong social intelligence, and curiosity about self/others and kindness (e.g., self-reflective, more
1181 culturally aware, and increased empathy; Galupo et al., 2019; Vaughan et al., 2014). In another
1182 study consisting of sexual and gender minority persons living with developmental and physical
1183 disabilities, Hunter et al. (2020) found that self-acceptance, advocacy, social support, and the
1184 desire to be viewed as fully human maximized their experiences of resilience.

1185 At the community level, there are tangible and intangible resources of resilience (Lytle et
1186 al., 2014; Meyer, 2015). Tangible resources refer to having access to community centers and
1187 clinics, support groups, information, and laws and policies that support, affirm, and liberate
1188 sexual minority persons (Meyer, 2015). Intangible resources include feeling pride, a connection
1189 to one's sexual minority community, and feeling that one belongs to that community (de Lira &
1190 de Morais, 2018; Meyer, 2015). Due to previous experiences of coping with multiple layers of
1191 systemic and structural oppression, sexual minority persons who are exposed to other forms of
1192 oppression such as ableism, ageism, racism, and sexism might have access to more resources to
1193 help them be more resilient (Bowleg et al., 2003; Meyer, 2015; Moradi et al., 2010). For
1194 example, in a study with a sample of Latinx immigrant sexual minority men, Gray and
1195 colleagues (2015) found that participants attributed current psychological well-being to
1196 successful negotiations of past adversity and connection to communities that shared their
1197 intersecting identities as sexual minority Latinx immigrants. In addition, research with sexual
1198 minority elders show that belonging to communities (e.g., Services & Advocacy for GLBT
1199 Elders [SAGE]) and religion and spirituality serve as sources of resilience (deVries et al., 2017;
1200 Swartz et al., 2015).

1201 **Application.** Psychologists strive to move away from deficit-focused models and use
1202 strength-based approaches that increase well-being and resilience at the individual and
1203 community levels (Budge et al., 2017; Colpitts & Gahagan, 2016; de Lira & de Morais, 2018;
1204 Herrick et al., 2014; Kwon, 2013; Lytle et al. 2014; Meyer, 2015; Rostosky & Riggle, 2017). At
1205 the individual level, psychologists affirm sexual minority persons' strengths and positive
1206 relationships. They assess and foster individual-level character strengths by utilizing existing
1207 measures and adapting empirically-supported interventions centered on common strengths found

1208 within sexual minority persons (See Lytle et al. 2014). Psychological researchers are encouraged
1209 to use an intersectional approach that acknowledges the unique experiences of sexual minority
1210 persons when developing models to promote resilience (Colpitts & Gahagan, 2016; Lytle et al.,
1211 2014; see Meyer, 2015). Although it is important to nurture individual resilient practices,
1212 psychologists understand that a “pull yourself up by the bootstraps” mentality may perpetuate
1213 victim-blaming ideology, especially when sexual minority persons are having to live in toxic
1214 environments that seek to pathologize or marginalize them (Meyer, 2015). At the community
1215 levels, psychologists strive to connect sexual minority persons to communities where they are
1216 able to have access to role models, form solidarity with others, and have access to resources
1217 (Meyer, 2015).

1218 There is a positive relation between engagement in advocacy and well-being in sexual
1219 minority persons (Szymanski et al., 2017). Thus, psychologists are encouraged to initiate
1220 conversations about ways in which sexual minority persons can engage in advocacy and
1221 community activism to resist and combat systems of oppression. Also, there is an association
1222 between critical consciousness and increased self-efficacy, and self-esteem and decreased
1223 depressed mood among sexual minority persons (Bruce et al., 2015). Therefore, psychologists
1224 attempt to help clients develop skills to effectively interrogate systems of oppression. It is
1225 important to recognize that because engagement in advocacy and activism could be associated
1226 with psychological distress, psychologists discuss diverse ways in which sexual minority persons
1227 can engage in activism in order to enact change while taking care of their mental health (Santos
1228 & VanDaalen, 2018).

1229 Psychologists examine the various facets of identity (e.g., age cohort, race, gender,
1230 ethnicity, culture, socioeconomic class, disability, religion, and spirituality) and how these

1231 intersect with one’s sexual identity to promote well-being and resilience. Psychologists
1232 understand that not all sexual minority persons (e.g., sexual minority people of color; asexual
1233 individuals; bi+ persons; religious individuals) have felt included in sexual minority and gender
1234 diverse communities, and thus strive to advocate and create spaces in which sexual minority
1235 persons who have historically been marginalized in sexual minority spaces are able to thrive
1236 (e.g., bi+ identities and sexual minority people of color).

1237

1238 **Relationships and Family**

1239 **Guideline 9.** Psychologists strive to be knowledgeable about and respect diverse relationships
1240 among sexual minority persons.

1241 **Rationale.** Sexual minority persons nurture and sustain meaningful romantic
1242 relationships throughout their lifespan, similar to individuals with majority sexual orientations
1243 (i.e., heterosexual identified persons). In a review of empirical studies published from 2000 to
1244 2016, Rostosky and Riggle (2017a) identified several positive relationship processes and
1245 characteristics associated with relationship strength. Positive relationship processes included
1246 respecting partner differences, displaying positivity (e.g., understanding, kindness, and
1247 tenderness), reframing stigma and coping with discrimination, and engaging in effective
1248 communication and negotiation skills among sexual minority couples. Characteristics of strong
1249 relationships included emotional intimacy between partners, being out to others about their
1250 sexual minority identities, relationship dynamics, relationship style, emotional and behavioral
1251 displays of commitment, and freedom from gender role expectations (Rostosky & Riggle,
1252 2017b). Social support and legal recognition of relationships, including marriage equality, were

1253 also identified as important factors for relationship strength (Riggle et al., 2010; Rostosky &
1254 Riggle, 2017b).

1255 Although marriage between same-sex couples has been legalized in many countries,
1256 sexual minority persons in romantic relationships continue to encounter stigma and significant
1257 hardships (LeBlanc et al., 2018). This stigma creates sexual minority stress for same-sex couples
1258 (Dispenza, 2016; Rostosky & Riggle, 2017a). Experiences of discrimination, prejudice, and
1259 negative stereotypes impact romantic relationship functioning and quality (Frost, 2013; LeBlanc
1260 et al., 2015; LeBlanc et al., 2018; Thies et al., 2018). In one meta-analysis, Doyle and Molix
1261 (2015) reported a small but significant effect for social stigma on romantic relationship
1262 functioning among sexual minority persons across 35 different studies. A review of empirical
1263 studies examined associations between institutional, interpersonal, and proximal minority
1264 stressors and relationship-related variables, finding that most studies focus on proximal minority
1265 stress (Rostosky & Riggle, 2017a). Internalized stigma (i.e., internalized heterosexism) was
1266 inversely related to relationship functioning (Doyle & Molix, 2015; Rostosky & Riggle 2017a).
1267 Additionally, depressive symptomatology has been found to mediate the association between
1268 internalized heterosexism and relationship quality among sexual minority persons (Frost &
1269 Meyer, 2009; Thies et al., 2018), whereas internalized stigma and depression were associated
1270 with lower perceptions of relationship quality and higher ratings of relationship dissatisfaction.

1271 Bi+ persons may encounter unique hardships in their romantic relationships. Bi+ persons
1272 often experience erasure within the context of romantic relationships because they are assumed
1273 to be either heterosexual or lesbian/gay based on the perceived gender of their partner(s). Bi+
1274 individuals may be more likely to be in a mixed-orientation relationship; however, the majority
1275 of research in this area has focused on mixed-orientation marriages, with husbands disclosing

1276 same-sex attractions to their heterosexual wives (Vencill & Wiljamaa, 2016). Only a small body
1277 of research has explored bi+ experiences within their partner relationships (Hayfield et al., 2018).
1278 People in mixed-orientation relationships also experience stigma and issues surrounding
1279 disclosure (Bradford, 2012; Buxton, 2004; Schwartz, 2012).

1280 There is a need for research that examines other aspects of diversity within same-sex
1281 relationships, including race and ethnicity (Rostosky & Riggle 2017a). Same-sex couples are
1282 more likely to be in interracial relationships than different-sex couples, with Asian American
1283 sexual minority persons as the highest and White sexual minority persons as the lowest (Kastanis
1284 et al., 2014). However, there is a lack of research examining interracial sexual minority
1285 relationships. One way that interracial relationships have been studied is in the context of sexual
1286 racism. Sexual racism is described as “discriminatory acts carried out against people of color, in
1287 particular, in sexual and dating situations on the basis of their ethnicity/race” (Bhambhani et al.,
1288 2020, p. 712) and it reflects “... broader systemic racial politics that privilege racial majorities
1289 and disadvantage racial minorities.” (Thai, 2020, p. 348). Research indicates that sexual minority
1290 men perceive a racial hierarchy that privileges White men (Paul et al., 2010; Thai, 2020). Black,
1291 Latinx, and Asian American sexual minority men report experiencing both sexual objectification
1292 and sexual rejection based on race online (Paul et al., 2010). There is a dearth of research
1293 focusing on sexual racism among sexual minority women.

1294 Further, there is diversity among sexual minority persons regarding relationship structure.
1295 Similar to heterosexual individuals, some research indicates that sexual minority persons may
1296 engage in consensually non-monogamous relationships at similar frequencies as heterosexual
1297 individuals (Hauptert et al., 2017a; Hauptert et al., 2017b). Consensually non-monogamous
1298 relationships can take many forms (e.g., polyamory, swinging, open relationships) and generally

1299 encompass relationships in which all partners involved explicitly agree to have multiple intimate
1300 partners (Conley et al., 2013).

1301 Evidence suggests that mental health and medical healthcare professionals hold
1302 stigmatizing views toward consensual non-monogamy (Schechinger et al., 2018; Vaughan et al.,
1303 2019). Clients have described therapists who lack basic knowledge about consensual non-
1304 monogamy, pushed them to renounce their relationship(s), or expressed the belief that the
1305 clients' relationships were bad, sick, or inferior to monogamy (Schechinger et al., 2018). Given
1306 these stigmatizing experiences, sexual minority persons in consensually non-monogamous
1307 relationships may choose to not disclose their relationship status (Pallotta-Chiarolli, 2010). A
1308 growing body of research suggests that the general public holds erroneous beliefs about
1309 consensually non-monogamous relationships. For example, research has generally found that
1310 people in consensually non-monogamous and monogamous relationships report similar levels of
1311 relationship quality (e.g., trust, commitment, love, sexual satisfaction; Conley et al., 2017; Wood
1312 et al., 2018) and psychological well-being (Rubel & Bogaert, 2015). Moreover, people engaged
1313 in consensually non-monogamous relationships reported higher levels of attachment security
1314 (low avoidance and anxiety) in comparison to the general population and monogamous samples
1315 (Moors et al., 2015; Moors et al., 2019).

1316 Some clients may participate in "kink" and/or describe their sexual identities and
1317 behaviors that involve engaging in forms of BDSM (i.e., bondage, discipline/domination,
1318 submission/sadism and masochism). Clients have often had negative experiences within the
1319 mental health and healthcare systems and their communities when disclosing their kink identities
1320 (Wright, 2018). Hughes and Hammack (2019) found that sexual minority persons who engaged
1321 in kink often shared histories that included concealment of their sexual behaviors and identities,

1322 social isolation and stigma which resulted in psychological distress and negative self-concept.
1323 Recent research suggest that treatment strategies should include the clinician's self-awareness
1324 regarding kink and BDSM (Pillar-Friedman et al., 2015) in order to assist sexual minority clients
1325 in processing feelings related to stigma, isolation, shame and issues of grief and loss (Spratt &
1326 Hadcock, 2018; Waldura et. al., 2016).

1327 **Application.** Psychologists are encouraged to consider stigma associated with non-
1328 legally recognized family or romantic partners, mixed-orientation relationships, and consensually
1329 non-monogamous relationships along with the various forms of stigma and discrimination that
1330 sexual minority persons may face (e.g. heterosexism, monosexism, cissexism, racism, ableism).
1331 Clinicians working with sexual minority persons on romantic relationship-related concerns may
1332 consider eliciting stories of significant relationship events to better assess, comprehend, and
1333 ameliorate the impact that stigma and sexual minority stress have on relationship functioning
1334 (Frost, 2013; Doyle & Molix, 2015). Further, they may consider working on bolstering
1335 relationship functioning processes (e.g., respect, positive reframing) and characteristic factors
1336 (e.g., commitment, gender role expectation) to help strengthen relationship quality (Rostosky &
1337 Riggle, 2017). Psychologists are encouraged to treat these diverse relationships with the same
1338 respect as heterosexual, cisgender, and monogamous identities and relationships.

1339 Psychologists understand that sexual minority stress may uniquely influence diverse
1340 relationship and family arrangements. Sexual minority persons in diverse relationships may seek
1341 therapy for reasons similar to those of heterosexual people in relationships (e.g., concerns related
1342 to communication or sexual satisfaction) or reasons unique to their relationship type (e.g.,
1343 concerns related to boundaries, emotion management, disclosure or navigating legal systems).

1344 Psychologists should, therefore, strive to be mindful of familial, social, and cultural factors when
1345 conducting therapy or counseling with sexual minority people in diverse relationships.

1346 Psychologists attempt to be mindful of the dynamics often faced by individuals in mixed-
1347 orientation relationships, such as bi+ erasure (Crofford, 2018; Vencill & Wiljamaa, 2016). These
1348 issues may also be present among sexual minority individuals engaged in consensually non-
1349 monogamous relationships. For instance, clients engaged in consensual non-monogamy had
1350 worse therapeutic outcomes when their therapist was reported to lack or refuse to gather
1351 information about consensual non-monogamy, hold judgmental or pathologizing attitudes toward
1352 consensual non-monogamy, or blame presenting problems (e.g., depression, anxiety) on
1353 consensual non-monogamy (Schechinger et al., 2018). Further, psychologists recognize that both
1354 consensual non-monogamy and monogamy are healthy relationship options selected by bi+
1355 individuals. Psychologists validate and attempt not to pathologize bi+ individuals who engage in
1356 consensual non-monogamy. No adverse mental health effects are associated with this
1357 relationship choice among the small, but significant, proportion of bi+ individuals who engage in
1358 consensual non-monogamy (Taylor et al., 2019).

1359 Psychologists are encouraged to reflect on their internalized assumptions and take a non-
1360 judgmental, respectful approach to clients engaged in consensually non-monogamous
1361 relationships, as these practices are rated as helpful and linked with positive therapeutic
1362 outcomes (Finn et al., 2012; Jordan et al., 2018; Moors, 2019; Schechinger et al., 2018). Where
1363 there are deficits in knowledge regarding diverse relationship structures, psychologists are
1364 encouraged to seek additional education and training to avoid holding stigmatizing attitudes and
1365 (unintentionally) engaging in unhelpful practices, which may further contribute to sexual
1366 minority stress.

1367 Psychologists are aware that sexual minority persons, particularly sexual minority youth,
1368 may be reluctant to disclose their relationship(s) to avoid serious negative events (e.g., family
1369 rejection, loss of employment, loss of child custody). Feeling unsafe about disclosing one's
1370 sexual orientation or relationship structure can result in emotional distancing from one's family
1371 of origin (i.e., family in which one was raised in) and friend network (Ryan et al., 2017; Sheff,
1372 2015). Some families of origin experience difficulty accepting sexual minority family members,
1373 especially those in a mixed-orientation or consensually non-monogamous relationship because of
1374 cultural, familial, or religious beliefs (Baiocco et al., 2015; Ryan et al., 2009; Schwartz, 2012).
1375 Given the stigma and misinformation regarding diverse relationship types, psychologists are
1376 encouraged to correct misinformation through their work with clients, community organizations,
1377 and legal systems to provide accurate science-based and professionally-derived knowledge.
1378 Psychologists also are encouraged to recognize the unique strengths and resilience of sexual
1379 minority individuals in diverse relationships (Moors et al., 2017).

1380 Given that diverse types of intimate and family arrangements are often not visible or are
1381 rendered invisible with standard forms, psychologists are encouraged to offer the option for
1382 clients to self-identify their relationship structure on intake or emergency contact forms. A
1383 common harmful practice is assuming heterosexuality and monogamy (e.g., Liddle, 1996;
1384 Schechinger et al., 2018); allowing clients to self-identity can help avoid this mistake. To avoid
1385 mislabeling, when the preferred term is unknown, psychologists are encouraged to use the term
1386 "partner(s)" (instead of, for example, terms like wife, husband, girlfriend, boyfriend that presume
1387 gender and/or marital status). Psychologists who have received training on diverse relationship
1388 types are encouraged to signal that they are affirming of sexual minority individuals in these

1389 relationships by conveying this on website materials, therapist directory profiles (e.g., APA
1390 Psychologist Locator), and in the office (e.g., displaying symbols, relevant brochures).

1391

1392 **Guideline 10.** Psychologists recognize the importance and complexity of sexual health in the
1393 lives of sexual minority persons.

1394 **Rationale.** Sexual health is a fundamental aspect of overall health and well-being and
1395 encompasses physical, mental, and social aspects of sexuality and relationships (Sexuality
1396 Information and Education Council of the U.S. [SIECUS], 2015; World Health Organization
1397 [WHO], 2006; 2010). Further, sexual health involves the ability to enjoy pleasurable and safe
1398 sexual experiences, free from coercion and discrimination (WHO, 2006; 2010). Unfortunately,
1399 the sexual health of sexual minority persons has been given scant attention outside the context of
1400 HIV and AIDS (National Institutes of Health Sexual and Gender Minority Research Office [NIH
1401 SGMRO], 2019). Although the HIV epidemic has had an enormous impact on the sexual health
1402 of sexual minority communities, and rates of new infection continue to be highest among sexual
1403 minority men, a narrow disease-focused approach has also led to neglect of other important
1404 aspects of sexual functioning and health (Hargons et al., 2017). Complicating matters further,
1405 psychologists consistently report inadequate training on how to effectively discuss sexual and
1406 relationship health topics with their clients (Burnes et al., 2017; Flaget-Greener et al., 2015;
1407 Hanzlik & Gaubatz, 2012; Miller & Byers, 2010; 2012; Vencill & Coleman, 2018).

1408 Sexual functioning involves a complex interaction of physiology, sociocultural factors,
1409 psychological functioning, and interpersonal relationships (WHO, 2006; 2010). Disruption of
1410 one or more of these components can have a negative impact on one's sexual experience and
1411 overall sexual health. With regard to the assessment and treatment of sexual functioning

1412 concerns, multiple iterations of the *Diagnostic and Statistical Manual of Mental Disorders*
1413 (DSM) have historically erased or pathologized the sexual activity and functioning of sexual
1414 minority individuals. For instance, the Sexual Dysfunction chapter of the *DSM-5* (American
1415 Psychiatric Association, 2013) is written from the framework of heterosexual and cisgender
1416 sexual health concerns, and does not translate well to the sexual functioning of many sexual
1417 minority people (Sungur & Gündüz, 2014; Van Houdenhove et al., 2015). Research focused on
1418 the sexual functioning of sexual minority persons is often limited by similar problems, including
1419 measurement scales that are heterosexist and cisnormative in nature (Flynn et al., 2017; Peixoto,
1420 2017; Sobecki-Rausch et al., 2017).

1421 Sexual functioning research among bi+ cisgender women, transgender sexual minority
1422 persons, sexual minority older adults, and asexual individuals remains in its infancy (Chatterji et
1423 al., 2017; Flanders et al., 2017; Fleishman et al., 2019; Vencill et al., 2018; Yule et al., 2017).
1424 For gay and bi+ cisgender men, research centers heavily on prostate cancer treatment and
1425 resulting sexual functioning concerns, such as erectile dysfunction and sexual pain (Rosser et al.,
1426 2016; 2019; Ussher et al., 2016; 2017; 2018). Sexual minority women, especially lesbian
1427 women, appear less likely to experience orgasmic dysfunction and difficulties with sexual desire
1428 and arousal compared to heterosexual women, although research indicates that they may have
1429 comparable rates of genito-pelvic pain (Peixoto, 2017; Peixoto & Nobre, 2015; Sobecki-Rausch
1430 et al., 2017). Older adults, including sexual minority older adults, are likely to face age-related
1431 changes that can significantly impact their sexual health and functioning. This may include, for
1432 example, arthritis or joint pain that can create discomfort during sexual activity, physiologic
1433 changes that impact the sexual response cycle, changes to bladder control, and intimacy
1434 restrictions in nursing care facilities (Srinivasan et al., 2019). Data on the sexual health needs of

1435 sexual minority older adults remains notably absent in the published scientific literature (Davis
1436 & Soka, 2016; Fleishman et al., 2019; Srinivasan et al., 2019). Asexual individuals typically
1437 report little to no interest in partnered sexual activity, although they certainly can and do desire
1438 meaningful romantic relationships, and vary widely with regard to sexual fantasy, self-
1439 stimulation, and other sexual experiences (Hille et al., 2019; Foster et al., 2019; Rothblum et al.,
1440 2020; Yule et al., 2014). Asexuality as an identity has complicated historical *DSM*
1441 conceptualizations of sexual desire, with mounting evidence that asexuality represents a unique
1442 sexual orientation rather than a sexual dysfunction to be treated (Conley-Fonda & Leisher, 2018;
1443 Hinderliter, 2013; Yule et al., 2017).

1444 Sexual minority individuals continue to face negative perceptions and stereotypes about
1445 their sexual health and functioning, as well as disproportionate levels of sexual violence. Gay
1446 cisgender men and bi+ individuals of all genders have long been stereotyped as hypersexual,
1447 promiscuous, and unable to remain faithful in relationships (Bostwick & Hequembourg, 2014;
1448 Gleason et al., 2018; Matsick & Rubin, 2018). The sexual behavior of lesbian women is often
1449 fetishized or erased (Cohen & Byers, 2014; Peixoto, 2017). Sexual minority people of color
1450 often face added levels of stigma and prejudice, due to racialized sexual stereotypes (Calabrese
1451 et al., 2018; Rosenthal & Lobel, 2016, 2020; Sung et al., 2015). Compared to heterosexual
1452 women, sexual minority women experience significantly higher rates of sexual assault, and may
1453 have greater difficulty with post-assault recovery due to reduced social acceptance and support
1454 (Canan et al., 2019; Sigurvinsdottir & Ullman, 2016).

1455 HIV prevention efforts for gay and bi+ cisgender men and transgender women have also
1456 contributed to stigma (Fitzgerald-Husek et al., 2017; Laing et al., 2015). Mixed findings on the
1457 sexual behaviors of bi+ men and subsequent HIV transmission led to a large meta-analysis

1458 (Friedman et al., 2014), which found that men who have sex with both women and men are less
1459 likely to be HIV-positive or engage in unprotected sex than men who have sex only with men.
1460 This societal-level understanding does not diminish the need for individuals to protect
1461 themselves from possible HIV infection, and subgroups of the bi+ population may continue to be
1462 at risk of infection (Hoenigl et al., 2016). Refuting harmful stereotypes and providing bi+ clients
1463 with accurate, evidence-based sexual health information has been shown to effectively reduce
1464 internalized binegativity (Israel et al., 2019).

1465 Sexual health education that is inclusive of sexual orientation diversity remains rare,
1466 despite being associated with a number of benefits for sexual minority youth. These include
1467 fewer sexual partners and less substance use before having sex, as compared to sexual minority
1468 students without inclusive sexual education. Sexual minority-inclusive curricula have also been
1469 associated with greater feelings of safety within one's school and less bullying based on sexual
1470 orientation and gender expression (Blake et al., 2001; Gegenfurtner & Gebhardt, 2017; Snapp et
1471 al., 2015). Several states in the United States do not require sexual health information to be
1472 medically accurate and explicitly prohibit teaching sexual and gender minority-related content in
1473 schools. Such laws are generally written to apply to sexual health education though are often
1474 vague enough to be applied to other areas of school curricula, programs, and activities (SIECUS,
1475 2015). Even in states in which educators are not barred from including health information
1476 specific to sexual and gender minority people, this topic is rarely required and not typically
1477 included (SIECUS, 2015). In some instances, sexual minority youth living with intellectual and
1478 developmental disabilities are excluded from receiving any type of sexual health education
1479 (Duke, 2011). Given limited sexual health education in schools, research suggests that online

1480 interventions may be an important adjunctive sexual health resource for sexual minority youth
1481 (Mustanski et al., 2015; Widman et al., 2019).

1482 **Application.** Psychologists strive to acquire basic knowledge about human sexuality,
1483 including diversity in sexual functioning, sexual orientation, and sexual behaviors (Buehler,
1484 2016; Foster & Scherrer, 2014). Psychologists strive to be inclusive of all sexual orientations
1485 (e.g., bi+, asexual) and consensual practices (e.g., kink/BDSM, abstinence), and take care not to
1486 pass judgment regarding the sexual behaviors of sexual minority groups. Because of their roles
1487 in consultation, supervision, assessment, prevention, and intervention, psychologists are in a
1488 crucial position to raise questions about sexual health and functioning which, depending upon the
1489 setting, minimally should include a discussion about sexual satisfaction and pleasure. As sexual
1490 health not only involves intrapersonal aspects, but often also relational processes, psychologists
1491 strive to address sexual health concerns within all relevant contexts (Cruz et al., 2017).

1492 Psychologists strive to examine their own values and biases regarding human sexuality,
1493 sexual minority orientations, and diverse sexual and relationship practices. Additionally, to work
1494 effectively with clients presenting with a broad range of sexual health concerns, psychologists
1495 should seek ongoing education and, as needed, supervision or peer consultation. Psychologists
1496 are encouraged to develop working knowledge about how sexual health and functioning may be
1497 impacted by various biopsychosocial factors (e.g., medical conditions, disability, race and
1498 ethnicity, religious and cultural beliefs) and, if not capable of providing sexual health-focused
1499 care, should have or identify referrals to healthcare providers who can competently provide such
1500 services (Vencill & Coleman, 2018).

1501 During clinical assessment activities, psychologists are encouraged to avoid assumptions
1502 pertaining to a sexual minority client's sexually transmitted infection (STI) history or status,

1503 including their HIV serostatus. By broaching the subject of sexual health openly, psychologists
1504 create an opportunity to offer accurate and potentially preventive educational information on
1505 STIs for all clients, as well as to provide support to those who have been or are currently
1506 diagnosed with an STI (e.g., encouraging clients to seek or continue medical care). Psychologists
1507 endeavor to obtain the requisite information from credible sources (e.g., WHO, SIECUS, Centers
1508 for Disease Control and Prevention) to accurately discuss STI prevention strategies with their
1509 clients in a culturally affirmative manner. In particular, psychologists strive to be cognizant of
1510 how communities of color and various age cohorts may have had unique experiences with the
1511 HIV epidemic. For example, many sexual minority persons in the 1980s and 1990s experienced
1512 significant loss, including concomitant grief or guilt, due to the AIDS-related deaths of their
1513 friends and partners, and may need continued support in the face of these losses (Bristowe et al.,
1514 2016).

1515 Given that sexual minority clients, particularly women, are at greater risk of sexual
1516 assault, psychologists should be aware of current best practices in trauma-informed care.
1517 Psychologists are encouraged to become knowledgeable about social media, online networking
1518 sites, and geosocial mobile applications (i.e., smartphone apps) that may be utilized by sexual
1519 minority clients and inform their sexual health, behaviors, and practices (Badal et al., 2018;
1520 Johnson et al., 2017). Psychologists attempt to remain aware of the impact of sex work and
1521 underground economy work, beyond a concern for safety and STIs. Psychologists are
1522 encouraged to support sexual minority clients engaged in sex work in accessing medical and
1523 mental healthcare that validates their sexual autonomy and involves awareness of the particular
1524 experiences (e.g., food or housing insecurity, financial instability, structural racism) that may
1525 shape their sexual needs and practices (Bloomquist & Sprankle, 2019; Sprankle et al., 2018).

1526 Psychologists understand that many sexual minority youths do not have access to inclusive
1527 sexual health education, and strive to connect youth to resources with accurate and inclusive
1528 information about sexual health.

1529

1530 **Guideline 11.** Psychologists strive to understand sexual minority persons' relationships with
1531 their families of origin, as well as their families of choice.

1532 **Rationale.** The coming-out process (i.e., the practice of revealing of one's sexual
1533 minority orientation) can occur at various time points in one's lifespan (e.g., adolescent years,
1534 adulthood, older adulthood), and can be met with varying degrees of acceptance or rejection by
1535 members of one's family of origin (family in which one was raised in). Coming out to family
1536 members can be associated with parent-child conflict, compromised well-being, internalized
1537 stigma, emotional distress, suicidality, and poorer overall psychological outcomes for sexual
1538 minority persons (Hall, 2017; Needham & Austin, 2010; Pistella et al., 2016; Roe, 2017). In
1539 contrast, there are also sexual minority persons who experience affirmation and acceptance from
1540 their family members. Family acceptance is associated with lower risk of substance use and
1541 abuse, depression, risky sexual behaviors, and suicidal behavior (Bouris et al., 2010; Hall, 2017;
1542 Institute of Medicine, 2011; Katz-Wise et al., 2017; Ryan et al., 2010; Snapp et al., 2015), and
1543 higher rates of self-esteem (Roe, 2017).

1544 In some cases, family acceptance or rejection may be nuanced by factors associated with
1545 race and ethnicity (Gattamorta & Quidley-Rodriguez, 2018; Greene, 2008; Pastrana, 2015;
1546 Potoczniak et al., 2009). Cultural significance of family involvement, as well as gender role
1547 expectations, could all contribute to whether and how families accept one's sexual minority
1548 orientation (Bates, 2010; Pastrana, 2015). Family religious beliefs also play a significant role in

1549 the lives of sexual minority persons (Bridges et al., 2019; Roe, 2017). For instance, Bridges and
1550 colleagues (2019) found that religiosity and church attendance were associated with lower levels
1551 of acceptance of a family member's sexual minority orientation. Sexual minority persons who
1552 also identify as persons of color, and who come from religious backgrounds, may find it more
1553 difficult to come out due to perceived and real issues of discrimination, rejection and further
1554 marginalization from both their families of origin and their ethnic/racial communities (Bates,
1555 2010)

1556 Sexual minority youth, adults, and older adults may create their own families of choice or
1557 chosen family in response to rejection from their family of origin and community or because of
1558 shared common experiences that arise from their marginalized status (Connolly, 2005;
1559 Fredriksen-Goldsen et al., 2014; Lytle et al., 2014). Families of choice often include non-
1560 biological relationships, including other sexual and gender minority friends and allies, as well as
1561 romantic partners. Often, chosen families provide significant social and emotional support for
1562 sexual minority persons, and in some instances constitute intimate connections that resemble
1563 biological family connection (Hammack et al., 2019; Levitt et al., 2015).

1564 Although religion may serve as a possible risk factor in the coming-out process when
1565 there are lower levels of family acceptance (e.g., Bridges et al., 2019), there is also evidence that
1566 religion may serve as a protective factor when sexual minority people participate in
1567 congregations that are affirming of sexual minority persons (Boppana & Gross, 2019; Gattis et
1568 al., 2014; Hamblin & Gross, 2013). Therefore, participation in religious organizations may
1569 provide additional sources of social support, acceptance, and family of choice that may be
1570 protective against the development of psychological problems.

1571 Sexual minority youth are overrepresented in the foster care system and are more likely
1572 to be rejected by families of origin, run away from home because of abuse, and experience
1573 homelessness (Fish et al., 2019). Sexual minority youth in foster care may be at more risk of
1574 developing depressive and anxiety disorders, and engaging in risky behaviors because of their
1575 status as sexual minority persons, rejection or distance from their biological families, and the
1576 stigma associated with being in foster care (Gallegos et al., 2011). Some may seek to create
1577 families of choice within their out-of-home placements (Gallegos et al., 2011; Mallon &
1578 Woronoff, 2006) as well as with supportive adults in their school environments (Resnick, 2006).
1579 Additionally, some sexual minority youth may create additional families of choice within youth
1580 organizations (Gamarel et al., 2014). For example, some may participate in activities that are
1581 geared toward sexual minority youth, which may create a sense of community and emotional and
1582 psychological support (Resnick, 2006). Some sexual minority youth, particularly Black young
1583 men who have sex with men, may also form families of choice within House Ball communities
1584 (Kubicek et al., 2013; Telander et al., 2017; Wong et al., 2014). These youth may have
1585 experienced rejection from their family of origin and come to redefine family through the
1586 development of "...close familial-type networks within their House structure" (Kubicek et al.,
1587 2013, p. 1537).

1588 Sexual minority persons encounter unique family issues and concerns as they age into
1589 older adulthood. For instance, they may maintain relationships with former spouses, children
1590 from previous partnerships or marriages, and establish new relational bonds with grandchildren.
1591 They may navigate these familial dynamics, while simultaneously nurturing new relationships
1592 with their families of choice. Older and aging sexual minority adults also are at risk of isolation,

1593 stigma, and discrimination (Rogers et al., 2014), and may experience estrangement or rejection
1594 from their family of origin in their later years (Putney et al., 2019).

1595 Massini and Barrett (2009) found that older sexual minority adults who received support
1596 from their family of choice reported lower instances of depression, anxiety, and internalized
1597 heterosexism when compared to those who received care from biological family members.

1598 Croghan et al. (2014) found that sexual minority older adults were more likely to either be a
1599 caregiver, or, more likely to have a caregiver who they were not biologically or legally related to
1600 when compared to their heterosexual counterparts. As such, some older sexual minorities may
1601 find themselves seeking long-term care in residential facilities. In those facilities, sexual minority
1602 older adults may face additional difficulties including apprehension about possible
1603 discrimination, rejection by assisted living staff and heterosexual residents, fears about being
1604 forced back into the closet (Stein & Beckerman, 2010) and poor-quality care from staff and
1605 program administrators (Putney et al., 2019; Sullivan, 2014).

1606 **Application.** Psychologists do not urge or pressure sexual minority clients to disclose
1607 their sexual minority identities to their families, friends, or loved ones (Legate et al., 2012).
1608 Instead, they empower and respect a sexual minority client's decision to disclose (or not
1609 disclose) their sexual minority identities. Psychologists understand that sexual minority persons
1610 might not disclose their sexual minority orientation to family members or friends in order to
1611 minimize interpersonal rejection, threat, or violence. Psychologists also take the time to
1612 understand intersecting cultural contexts (e.g., race, ethnicity, gender, religion, disability status)
1613 that may influence factors associated with sexual minority identity disclosure.

1614 Sexual minority persons engage in a wide array of family and close relationships across
1615 their lifespan. Diverse family and intimate arrangements may include family of origin, blended

1616 family, and chosen family structures. Many sexual minority individuals establish a chosen family
1617 network, often to mitigate the effects of alienation by biologically or legally related family
1618 members and to develop sources of social support (Lee & Quam, 2013; Oswald, 2002; Sheff,
1619 2011). Psychologists strive to recognize the importance of families of choice, especially with
1620 sexual minorities whose families of origin may have been rejecting, unsupportive or not
1621 affirming of their sexual minority identities. As families of choice may serve to counter
1622 experiences of discrimination and marginalization, and mitigate psychological distress,
1623 psychologists may wish to inquire about significant friendships and connections that may not be
1624 based on biological ties. Some examples of those considered members of an individual's family
1625 of choice may include sexual minority role models, advisors, mentors, and other allies.

1626 Psychologists recognize that some sexual minority persons may choose to continue to have close
1627 relationships with family members who are less accepting or affirming. Psychologists create
1628 room to explore these complex relationships if they emerge in the context of counseling and
1629 psychotherapy.

1630 Given the associations between family and religion (Bridges et al., 2019; Roe, 2017),
1631 psychologists consider exploring the role and function of religion, spirituality, family history,
1632 and family dynamics in the lives of their sexual minority clients. Psychologists also understand
1633 that participation in sexual minority-affirmative churches may serve as a protective factor in the
1634 prevention of psychological distress (Boppana & Gross, 2019; Gattis et al., 2014; Hamblin &
1635 Gross, 2013), and thus, do not shy away from exploring or discussing the role of religion and
1636 spirituality in the lives of their sexual minority clients.

1637

1638 **Guideline 12.** Psychologists strive to understand the experiences, challenges, and strengths
1639 faced by sexual minority parents and their children.

1640 **Rationale.** As of 2016, there were more than 700,000 cohabitating same-sex couples,
1641 with an estimated 114,000 raising children (Goldberg & Conron, 2018). These figures are likely
1642 an underestimation of the total number of sexual minority parents in the United States, given that
1643 asexual, bi+ persons in different-sex partnerships, polyamorous parents who choose to raise
1644 children with more than two parents, and single sexual minority parents are not included in these
1645 numbers. The experience of sexual minority grandparents is also often overlooked (Fruhauf et
1646 al., 2019). Despite sexual minority parenting becoming a common practice and consistent
1647 research outcomes demonstrating positive adjustment of their children, parenting by sexual
1648 minority persons continues to receive scrutiny (Fedewa et al., 2015). For instance, controversy
1649 often focuses on the developmental and psychological outcomes of children (Patterson, 2017).
1650 Dominant cultural discourse on family frequently de-centers and de-legitimizes sexual minority
1651 persons as parents, subsequently reinforcing heteronormative narratives around family and
1652 parenthood (Fish & Russell, 2018).

1653 Although the academic literature on sexual minority parents often focuses on highly
1654 educated, White, high SES, urban-dwelling parents and their families (Holman, 2018; Moore,
1655 2011; van-Eeden et al., 2018; Wright & Wallace, 2016), sexual minority parents represent
1656 diverse races, ethnicities, religions, geography, education, and SES (Calzo et al., 2019). Indeed,
1657 sexual minority parents are a diverse and heterogeneous group that exists across the lifespan,
1658 including sexual minority grandparents (Allen & Lavender-Stott, 2020). High rates of parenting
1659 exist among sexual minority people of color. Among sexual minority communities, Black,
1660 Indigenous, and Latinx people are most likely to be raising children (Brainer et al., 2020). Sexual

1661 minority parents are also more likely to be interracial couples and more likely to create
1662 multiracial families (Kastanis & Wilson, 2014).

1663 Sexual minority persons become parents through varied pathways, including private
1664 domestic or international adoption, fostering publicly (via child welfare), in the context of a
1665 previous or current different-sex relationship(s), through assisted reproductive technologies such
1666 as use of donor sperm or eggs, or surrogacy (Goldberg, 2010). However, such parenting
1667 pathways are notably shaped by racially unjust systems (e.g., economic, social, legal) and impact
1668 the opportunities available to parents of color (Brainer et al., 2020).

1669 The process of building families for sexual minority parents often includes navigation of
1670 non-biological relatedness (e.g., adoption stigma, bionormativity) and kinship care. Although
1671 this is similar to non-biologically-related families with heterosexual parents, sexual minority
1672 parents must navigate an additional layer of complexity by doing so in a heteronormative context
1673 (Davies, 2020). Like their heterosexual counterparts, sexual minority parents of color are likely
1674 to be involved in the multigenerational, extended family, and kinship care networks that are
1675 common among communities of color (Brainer et al., 2020). These parents may also be
1676 providing financial, emotional, and logistical support to extended family and/or other children
1677 within their racial community. For example, Black sexual minority parents are twice as likely to
1678 be parenting a non-biological and/or non-legally connected child, including children of relatives
1679 (Moore & Stambolis-Ruhstorfer, 2013). Such family arrangements are rarely included in
1680 research that often narrowly defines parenthood in ways that are Eurocentric.

1681 Children of sexual minority and heterosexual parents are similarly well adjusted (Calzo et
1682 al., 2019; Farr, 2017; Fedewa et al., 2015; Patterson, 2017). There are few differences in
1683 developmental, social, and psychological outcomes between children raised by sexual minority

1684 parents and those raised by heterosexual parents (Calzo et al., 2019; Farr, 2017; Fedewa et al.,
1685 2015; Gartrell et al., 2018). Although research has failed to identify any disadvantages to
1686 children raised by sexual minority parents, there are certain unique strengths of these families
1687 (Miller et al., 2017). Children raised by sexual minority parents may have lower levels of
1688 internalizing (e.g., depression, anxiety) and externalizing (e.g., aggression, hostility) symptoms,
1689 and higher social and academic competence compared to their counterparts raised by
1690 heterosexual parents (Gartrell & Bos, 2010; Gartrell et al., 2018; Green et al., 2019; Golombok
1691 & Badger, 2009; Miller et al., 2017). These outcomes are hypothesized to be due, in part, to
1692 primarily surveying sexual minority parents with greater economic and social resources and
1693 privilege—a confound in research design but a reflection of the resources that it takes for some
1694 sexual minority persons to become parents. Other strengths of children belonging to sexual
1695 minority parents include less gender-stereotyped play (Goldberg et al., 2012) and gender
1696 attitudes (Sutfin et al., 2008), allowing children less hindrance by traditional gender expectations
1697 and more flexibility to explore a greater array of interests. Such flexibility in gender and sex
1698 roles benefits all children and adults, regardless of sexual orientation or family structure, because
1699 socialization of rigid traditional gender roles limits development (Eisenberg et al., 1996).

1700 Sexual minority parents who create families in the context of a same-sex relationship
1701 may also demonstrate more preparedness for parenthood as a result of often requiring extensive
1702 and purposeful planning to create a family, as well as anticipating, planning, and managing
1703 stigma and scrutiny directed at sexual minority parents (Goldberg et al., 2012; Miller et al.,
1704 2017). Experiences of stigma and discrimination, as well as institutionalized and structural
1705 stigma, remain common for sexual minority parents and their children (e.g., remaining legal
1706 barriers to foster care and adoption in certain states, conscience clauses; NCLR, 2019). Sexual

1707 minority parents may experience less support from families of origin (Sumontha et al., 2016) and
1708 in the workplace (Holman, 2018). Like others, sexual minority parents and their children fare
1709 better when they have greater access to supportive resources and live in affirming environments
1710 (Farr et al., 2019).

1711 After reaching the milestone of parenthood, sexual minority parents continue to face
1712 unique stressors. “Conscience laws” allow for the denial of services by both institutions and
1713 individual providers based on “strictly held beliefs” resulting in “religious or conscience”
1714 objection (Anastas, 2013). Conscience clauses are still prevalent throughout the United States
1715 and impact sexual minority parents in multiple ways (Kazyak et al., 2018). Such exemptions
1716 leave all sexual minority persons vulnerable to discrimination, but are particularly problematic
1717 and relevant for sexual minority individuals wishing to become parents, given the need to
1718 interact with medical providers and agencies when engaging in surrogacy, egg or sperm
1719 donation, or adoption agencies. In at least nine states, private adoption agencies are protected by
1720 conscience clauses that legally allow agencies to refuse to place children in homes with sexual
1721 minority parents solely due to their sexual orientation (NCLR, 2019).

1722 In conjunction with stigma and discrimination based on sexual orientation, sexual
1723 minority persons who engage in diverse types of relationships may also experience stigma
1724 unique to their relationship arrangement. For example, individuals with chosen family members
1725 or romantic partners with whom they have no legally recognized relationship may experience
1726 barriers to participating in childcare and healthcare decisions (Stinchcombe et al., 2017). Sexual
1727 minority persons in consensual non-monogamous relationships raising children commonly
1728 experience microaggressions intended to question the legitimacy of their family or relationship
1729 arrangement (Haines et al., 2018; Schechinger et al., 2018). People in consensual non-

1730 monogamous relationships (regardless of gender or sexual orientation) are perceived as
1731 possessing low relationship quality (e.g., trust, satisfaction, commitment) and being harmful to
1732 children compared to people engaged in monogamous relationships (Hutzler et al., 2016; Moors
1733 et al., 2013). Children raised in families with parents who are involved in consensually
1734 monogamous relationships appear to fare no better or worse than children in monogamous
1735 relationships (Pallotta-Chiarolli, 2010; Sheff, 2011; 2015). Relatedly, Sheff (2015) suggests that
1736 children with parents engaged in consensual non-monogamy may benefit from having additional
1737 parental or familial figures to offer support and resources.

1738 Despite the additional challenges sexual minority parents navigate, positive outcomes for
1739 children indicate that sexual minority parents engage in successful parenting practices in
1740 preparing children to navigate stigma and discrimination. Similar to ways in which racial and
1741 ethnic minority parents prepare their children for encountering racism and racially-based
1742 discrimination as part of familial racial socialization practices, sexual minority parents promote
1743 resilience by socializing their children to anticipate and manage heterosexism and
1744 homonegativity (Battalen et al., 2019; Goldberg et al., 2016; Oakley et al., 2017; Ollen &
1745 Goldberg, 2015; Prendergast & MacPhee, 2018).

1746 The method of family building used impacts subsequent legal challenges of sexual
1747 minority parents (Farr & Goldberg, 2018; Goldberg, 2019). For example, with regard to
1748 surrogacy, newer laws restrict citizenship of children born abroad (e.g., through surrogacy),
1749 necessarily leaving some sexual minority parents legally vulnerable (NCLR, 2019). For couples
1750 utilizing assisted reproductive technology (e.g., sperm or egg donors where one parent is
1751 biologically related to the child), in some states, a non-biological (or “second”) parent is not
1752 automatically considered a legal parent (Maxwell & Kelsey, 2014). This means the second

1753 parent has no legal rights to the child until a second parent or stepparent adoption is completed,
1754 leaving many parents in legal limbo until such processes can be completed. Biological and legal
1755 connections (or lack thereof) can have profound implications for couples who separate (Kim &
1756 Stein, 2018). Additionally, sexual minority parents seeking to adopt internationally face a
1757 common preference to place children with married heterosexual couples and often must have one
1758 partner pose as a single heterosexual parent (Farr & Grotevant, 2019). Further, sexual minority
1759 parents of color may face additional legal stressors and challenges if involved with the courts
1760 system, given the additional hurdle of systemic racism. The immigration system in the United
1761 States continues to be a source of oppression for sexual minority parents and their children. For
1762 example, a child of a same-sex binational couple who is not biologically related to their U.S.
1763 citizen father has been denied citizenship by the U.S. government (Adams, 2019). In addition to
1764 these legal vulnerabilities, sexual minority parents must manage decisions and dynamics related
1765 to how their families were created. For example, families formed through assisted reproductive
1766 technology (e.g., sperm and egg donors) or adoption must navigate complex issues related to
1767 disclosure of donor identification and birth family (Farr & Grotevant, 2019) or donor contact
1768 (Golombok, 2013), regardless of parent sexual orientation. Other notable concerns specific to
1769 sexual minority parents include heterosexist and homonegative reactions from pediatricians,
1770 daycare providers, school personnel, and others who may interact with the child directly or
1771 through the parents (Goldberg, 2010).

1772 **Application.** Psychologists strive to recognize the multitude of ways that sexual minority
1773 persons become parents, including through sex with a different-sex partner. Given that some
1774 sexual minority persons may be in mixed-orientation relationship structures (e.g., a bi+ woman
1775 partnered with a heterosexual man), psychologists should not assume that parents in different-sex

1776 partnerships are heterosexual. Relatedly, psychologists should not assume that all sexual
1777 minority persons desire to pursue parenthood.

1778 Psychologists attempt to recognize that sexual minority parents may be “invisible,” since
1779 sexual minority persons in mixed-orientation relationships (e.g., bi+ individuals) are often
1780 regarded as heterosexual. Other sexual minority groups may also be less visible, such as sexual
1781 minority parents living in non-metropolitan areas, sexual minority parents of color, asexual
1782 parents, single sexual minority parents, sexual minority parents with disabilities, and those with
1783 other intersecting minority identities. Psychologists are encouraged to examine the various facets
1784 of identity (e.g., race and ethnicity, culture, socioeconomic class, disability, age, religious or
1785 spiritual traditions) that intersect in creating the experiences of sexual minority parents.

1786 Psychologists strive to recognize the challenges faced by sexual minority parents and are
1787 encouraged to explore these issues with their clients. Psychologists recognize the stress that
1788 parents in diverse family arrangements (e.g., multiple co-parents) may endure, especially around
1789 visibility management and disclosure. For instance, parents in mixed orientation and
1790 consensually non-monogamous relationships have to decide when, how, and if to come out to
1791 their children, knowing that being out may subject them or their children to discrimination. At
1792 the same time, psychologists are urged to recognize and celebrate the resilience of families with
1793 sexual minority parents. Psychologists endeavor to highlight sexual minority parents’ strengths
1794 and build upon these factors to bolster resilience across family members.

1795 Psychologists strive to recognize the impact of discrimination in any matter of adoption,
1796 child custody and visitation, foster care, and reproductive health services. Although bias and
1797 misinformation continue to exist in the educational, legal, and social welfare systems,
1798 psychologists also are encouraged to correct this misinformation in their work with parents,

1799 children, community organizations, and institutions and to provide accurate information based
1800 upon scientifically and professionally derived knowledge. Where appropriate, psychologists may
1801 work with policy makers to develop policies that reduce stigma and discrimination. When
1802 working with sexual minority parents, psychologists should consider the impact of everyday
1803 discrimination coupled with legal and structural inequalities and make efforts to help sexual
1804 minority parents navigate these biased societal systems.

1805

1806

Education and Vocational Issues

1807 **Guideline 13.** Psychologists strive to understand the educational and school system experiences
1808 that impact sexual minority students in K-12 and college/university settings.

1809 **Rationale.** Schools and educational systems are often hostile environments where sexual
1810 minority students feel unsafe and threatened. Research shows that sexual minority students in K-
1811 12 settings are victimized in schools at disproportionate rates as a result of their actual or
1812 perceived sexual identity or gender expression (Espelage et al., 2017; Kann et al., 2016; Kosciw
1813 et al., 2018; National Association of School Psychologists [NASP], 2017; Tucker et al., 2016).
1814 According to GLSEN’s latest national climate survey, approximately 95% of sexual minority K-
1815 12 students reported hearing expressions such as “dyke” and “faggot” (Kosciw et al., 2018).
1816 Students also reported experiencing verbal harassment, being physically or sexually harassed,
1817 and being assaulted (Kosciw et al., 2018). When compared to their heterosexual counterparts,
1818 sexual minority high school students reported higher levels of violence and bullying, sexual
1819 assault, sexual and physical dating violence, in-person bullying, and online bullying (Kann et al.,
1820 2016). Further, over 40% of these students reported considering suicide and approximately 30%
1821 reported attempting suicide in the last year (Kann et al., 2016). It is not surprising that schools

1822 that enact and enforce anti-harassment and anti-bullying policies protecting sexual minority
1823 youth are the schools where students report the lowest rates of bullying and victimization
1824 (Kosciw et al., 2012).

1825 In addition to being victimized in person at school, sexual minority youth are also victims
1826 of cyberbullying, a form of aggression performed through the use of digital media or technology
1827 with the goal of inflicting harm in a person or a group of peoples (e.g., Hinduja & Patchin 2014;
1828 Pham & Adesman 2015). Sexual minority youth report cyberbullying at higher rates than their
1829 heterosexual counterparts (Abreu & Kenny, 2017; Hatchel et al., 2017; Kann et al., 2016).
1830 Hostile school climates have a significant negative impact on sexual minority students' mental
1831 health and academic performance (Abreu & Kenny, 2017; Espelage et al., 2017; Kosciw et al.,
1832 2018; Poteat et al., 2017). For example, sexual minority students who are victimized in schools
1833 have poorer academic-related outcomes (e.g., achieve lower grade point averages, have higher
1834 absenteeism, withdraw from involvement in extracurricular activities, and are twice as likely to
1835 report not planning to pursue post-secondary education; Kosciw et al., 2015) as well as have
1836 poorer mental health outcomes (e.g., report lower self-esteem, more hopelessness, and increased
1837 rates of suicidal ideation and suicide attempts; Abreu & Kenny, 2017; Kann et al., 2016; Kosciw
1838 et al., 2018).

1839 Scholarship about the experiences of sexual minority youth in schools has documented
1840 the difficult experiences of sexual minority students who share other vulnerable intersecting
1841 identities such as minority race and ethnicity, low SES, disability (e.g., intellectual,
1842 developmental, physical, and mobility related), certain geographical locations (e.g., rural
1843 communities), and nonbinary or transgender identities (Abreu & Kenny, 2017; Duke, 2011;
1844 Kosciw et al., 2018). According to GLSEN's 2018 climate survey, Black/African American

1845 sexual minority students were more likely to experience out-of-school suspension or expulsion
1846 than White students and other sexual minority students of color. Further, Arab/Middle Eastern
1847 sexual minority students were more likely than their Hispanic/Latinx, Multiracial, Native
1848 American, and White counterparts to feel unsafe due to their racial/ethnic identity (GLSEN,
1849 2018). In addition, sexual minority students from rural areas report greater rates of victimization
1850 and lack of anti-LGBTQ school policies (Kosciw et al., 2018).

1851 Public campaigns (Hatzenbuehler et al., 2019), commitment of national organizations
1852 (e.g., NASP, APA; Anhalt et al., 2016), and school policies affirming of sexual and gender
1853 diversity are important for the well-being of sexual minority students (Day et al., 2019).
1854 Although some recent national and state policies have been put in place to protect sexual
1855 minority youth (e.g., state laws banning sexual orientation change efforts), there are still laws
1856 and policies in schools that continue to promote oppressions and put at risk the well-being of
1857 sexual minority youth in schools (Barrett & Bound, 2015; Kull et al., 2015; GLSEN, 2018;
1858 Russell et al., 2016). For example, as of 2018, approximately 10 million public school students
1859 are affected as a result of laws forbidding the inclusion of diverse sexualities across several
1860 states (e.g., Alabama, Arizona, Louisiana, Mississippi, Oklahoma, South Carolina, and Texas;
1861 GLSEN, 2018). These laws either direct schools to take a neutral position about sexual minority
1862 orientations or entirely prohibit discussions about health and sexuality that promote the well-
1863 being of sexual minority students. According to GLSEN, sexual minority students who attend
1864 public school in states that have these laws face more hostility, have less access to inclusive
1865 curricula, have less access to inclusive school clubs such as Gender and Sexualities Alliance
1866 (GSA), have less access to health resources, and feel less supported by educators, among other
1867 negative outcomes (GLSEN, 2018). Research also shows that these students do not always feel

1868 supported by school staff (e.g., teachers, counselors, administrators) and often do not report
1869 incidents of bullying and harassment because they do not trust that school personnel will
1870 intervene, fear that they will be blamed or asked to change their behavior, and their sexual
1871 identity will be outed (Abreu & Kenny, 2017; Kosciw et al., 2018).

1872 Schools also have the potential to serve as a protective factor, helping to buffer against
1873 bullying and the consequences of bullying toward sexual minority students (Dessel et al., 2017;
1874 Espelage et al., 2018; Johns et al., 2019). The presence of school-based extracurricular groups
1875 fostering social support for sexual minority students not only function as a source of explicit
1876 support for sexual minority students, but also serve to foster school-wide cultural competence in
1877 sexual and gender diversity (Baams et al., 2018; Ioverno et al., 2016; Marx & Kettrey, 2016;
1878 Poteat et al., 2017). Such groups are associated with lower levels of harassment and bullying,
1879 higher levels of school belonging, lower emotional distress, higher perceived safety at school
1880 (Goodenow et al., 2006; Heck et al., 2011; Kosciw, 2004), as well as reduced drug use (Heck et
1881 al., 2014).

1882 Sexual minority students have negative experiences related to their identities while
1883 studying at colleges and universities in the United States (Greathouse et al., 2018; Miller et al.,
1884 2017; Moran et al., 2018; Pitcher et al., 2018; Rankin et al., 2019; Sevecke et al., 2015). In an
1885 analysis of seven national studies across the United States, findings revealed that sexual minority
1886 college students were more likely than their heterosexual counterparts to take leave from school
1887 for at least one semester and submit work late due to lack of belonging to their college or
1888 university community (Rankin et al., 2019). Also, compared to their heterosexual counterparts,
1889 sexual minority college students reported below average emotional health, feeling isolated on
1890 campus, engaging in self-injurious behavior in the last year, and suicidal ideation. In addition,

1891 sexual minority college students reported higher rates of depression, drug use, and discrimination
1892 than their heterosexual counterparts (Rankin et al., 2019). These negative experiences and
1893 outcomes may be worse for sexual minority college students who share other oppressed
1894 identities (e.g., racial, ethnicity, international students). For example, sexual minority
1895 international students attending U.S. colleges and universities often feel excluded and experience
1896 difficulties accessing culturally appropriate services within their campus and the surrounding
1897 community (Nguyen et al., 2017; Oba & Pope, 2013). It should be noted that most of the
1898 available research about the experiences of sexual minority students in educational settings
1899 focuses on K-12, with less attention geared toward sexual minority students in college/university
1900 settings.

1901 **Application.** Interventions aimed at targeting bullying are not effective without specific
1902 considerations for protecting sexual minority students from bullying and aggression in schools
1903 (Kull et al., 2015). Psychologists working in schools are encouraged to establish and deliver
1904 school-wide interventions to target homonegative bullying and victimization (Abreu & Kenny,
1905 2017; Espelage et al., 2018). Psychologists working in schools are encouraged to contribute to
1906 developing interventions that target students' aggressive behaviors toward sexual minority
1907 students (e.g., Espelage et al., 2015), including peer-led programs (e.g., Palladino et al., 2016).
1908 Psychologists also want to consider programs that train teachers and other school personnel on
1909 how to intervene when homonegative aggression is taking place (e.g., Stonewall, 2011), and
1910 parent-school collaborations (e.g., educating parents about the dangers of cyberbullying; Abreu
1911 & Kenny, 2017; Schneider et al., 2015). Where appropriate, psychologists may consult with
1912 school personnel on inclusive curricula, affirming policies, and access to services (mental health,
1913 behavioral, or educational) that affirm sexual minority students.

1914 Psychologists acknowledge and strive to work toward making systemic impact by
1915 educating themselves, students, school personnel, parents, and other stakeholders about the
1916 negative consequences of laws prohibiting the inclusion of sexual diversity among sexual
1917 minority youth. Given research about the importance of involving parents in reducing bullying
1918 (e.g., Simmons & Bynum 2014), psychologists strive to provide psychoeducation and other
1919 direct services (e.g., family therapy) in order to create a safe environment for sexual minority
1920 youth beyond the school setting. Psychologists recognize the importance of engaging in
1921 interdisciplinary work with other professionals (e.g., administrators, public health workers,
1922 nurses) to promote the well-being of sexual minority students at an individual, local, state-wide,
1923 and national level. Psychologists are advised to recognize that no two students are the same and
1924 actively acknowledge and consider the importance of intersectionality (e.g., being a Black sexual
1925 minority student) when creating and delivering interventions at the school, community, and
1926 national level. Also, psychologists strive to help sexual minority youth explore their identities, as
1927 well as feelings and thoughts associated with their identities. Psychologists endeavor to empower
1928 and respect sexual minority students' decision-making process in disclosing (or not disclosing)
1929 their identities (e.g., coming out).

1930 Psychologists are encouraged to advocate on behalf of sexual minority students by
1931 providing support for more inclusive school policies and resources, as well as enforcing anti-
1932 harassment and anti-bullying. Psychologists can consider functioning as allies to sexual minority
1933 students and set examples for the entire school to emphasize the negative consequences of
1934 harassment and bullying. Psychologists working in schools endeavor to train teachers,
1935 professors, student personnel staff, and administrators to make changes in the curriculum to
1936 weave topics of sexual and gender diversity into other lessons such as history, diversity, and civil

1937 rights in an effort to increase school-wide dialogue on topics pertinent to sexual orientation.
1938 School environments that are characterized by positive comments about and portrayals of diverse
1939 sexual identities go beyond just protecting sexual minority students to also nurture them to
1940 facilitate a sense of comfort and belonging (McCabe, 2014). If no GSA or other school-based
1941 group exists, psychologists working in school settings consider starting one. If one does exist,
1942 psychologists are encouraged to take an active role as an ally and advocate by serving in a formal
1943 role (e.g., advisor).

1944 Psychologists working at colleges and universities are encouraged to provide
1945 psychological services through already established systems within their colleges or universities
1946 (e.g., counseling centers) and strive to facilitate more inclusive policies across different aspects
1947 of on-campus life including housing and athletics, among others. Psychologists look to connect
1948 sexual minority studies with campus resources (e.g., LGBTQ resource centers, multicultural
1949 centers), as well as community resources when these students' needs are not met on campus or as
1950 additional sources of support. Also, psychologists are aware of the extra layers of stress
1951 experienced by sexual minority students who share other oppressed identities experience and
1952 strive to provide services, or connect these students to services, that take an intersectional
1953 approach.

1954
1955 **Guideline 14.** Psychologists strive to understand career development and workplace issues for
1956 sexual minority persons.

1957 **Rationale.** Factors associated with having diverse sexual minority orientations could
1958 influence or restrict various career choices, interests, aspirations, decision making, and other
1959 career development-related processes across the lifespan for sexual minority persons (Fisher et
1960 al., 2011; Lyons et al., 2010; Schmidt & Nilsson, 2006; Winderman et al., 2018). Perceived

1961 discrimination, sexual minority stress, and decreased perceptions of social support correspond
1962 with difficulties in career decision-making and vocational maturity among sexual minority youth,
1963 adolescents, and young adult (Lyons et al., 2010; Schmidt et al., 2011; Schmidt & Nilsson, 2006;
1964 Winderman et al., 2018). Sexual minority youth and young adults are at risk for not completing
1965 high school or post-secondary education as a result of stigma and sexual minority stressors
1966 (Kosciw et al., 2015), impacting their long-term career possibilities. Alternatively,
1967 encouragement and support from family and friends lead to higher career aspirations among
1968 sexual minority women (Fisher et al., 2011).

1969 Sexual minority persons encounter high rates of distal stressors (e.g., harassment,
1970 discrimination, microaggressions) when navigating the workforce throughout adulthood. Distal
1971 stressors hinder their capacity to attain work, address occupational constraints (e.g., coping with
1972 workplace stressors), and earn sustainable income (Douglass et al., 2017; Resnick & Galupo,
1973 2018; Velez & Moradi, 2012). Sexual minority adults and older adults report significantly higher
1974 lifetime rates of job discrimination, being fired, denied employment, denied job promotions, and
1975 they more frequently report receiving negative job evaluations from employers when compared
1976 to cisgender, heterosexual persons (Fredriksen-Goldsen et al., 2017; Harley & Teaster, 2016;
1977 Meyer, 2019; Sears & Mallory, 2011). Additionally, sexual minority persons living in rural areas
1978 experience more employment discrimination than those who live in urban areas (Swank et al.,
1979 2013).

1980 Sexual minority persons are socioeconomically diverse, and some may experience a
1981 variety of socioeconomic inequities despite the inaccurate myth that sexual minority persons are
1982 affluent (McGarrity, 2014). Poverty rates are collectively higher among sexual minority adults
1983 than their cisgender, heterosexual counterparts, threatening the economic well-being of sexual

1984 minority persons in and out of the workforce (Badgett et al., 2019). Additional disparities exist
1985 when race is examined within sexual minority communities. For instance, Badgett et al. (2019)
1986 found that cisgender, Black and Latinx sexual minority women and men have higher poverty
1987 rates than cisgender, White sexual minority women and men. Sexual minority women also
1988 struggle with the burden of higher unemployment rates, and are more likely to receive public
1989 assistance (e.g., welfare payment or food stamps) when compared to heterosexual women
1990 (Conron et al., 2018). Similarly, sexual minority men are more likely to report lower income
1991 levels and financial hardships when compared to heterosexual men of comparable educational
1992 levels (Conron et al., 2018; McGarrity, 2014).

1993 Further, some sexual minority persons may continue to work past the age of retirement.
1994 This may be the result of not accumulating enough financial resources due to workplace
1995 discrimination, or being denied a surviving spouse's pension (Choi & Meyer, 2016; Harley &
1996 Teaster, 2016; Fredriksen-Goldsen et al., 2017). Other identity-related factors, including chronic
1997 illness, disability, race, gender, and socioeconomic status intersect with the workplace
1998 experiences and career development trajectories of sexual minority persons (Badgett et al., 2019;
1999 Dispenza et al., 2019; Harley & Teaster, 2016; Harris, 2014). These identities nuance the
2000 experiences of discrimination, marginalization, and stress for sexual minority persons across
2001 their career trajectory and in the workforce.

2002 Sexual minority persons also contend with proximal minority stressors as part of their
2003 career development and vocational trajectory, including internalized heterosexism, expectations
2004 of stigma, and identity concealment (Winderman et al., 2018). Proximal minority stressors
2005 negatively interfere with job and career satisfaction (Tatum, 2018), sexual identity management
2006 strategies (Velez et al., 2013), work-life interface for dual-earner couples (Dispenza et al., 2016;

2007 Goldberg & Smith, 2013; Williamson et al., 2017), and increase psychological distress for sexual
2008 minority persons in the workplace (Corrington et al., 2018; Velez et al., 2013). Alternatively,
2009 results from a meta-analysis indicated that formal policies and practices, supportive workplace
2010 climate, and supportive interpersonal workplace relationships were significantly associated with
2011 workplace attitudes (e.g., job satisfaction and organizational commitment), psychological strain
2012 (e.g., anxiety, depression, and emotional exhaustion), disclosure of sexual minority identity, and
2013 perceived discrimination for sexual minority adults (Webster et al., 2018).

2014 Sexual minority working adults may be more likely to disclose (whether implicitly or
2015 explicitly) their identities when they perceive the workplace environment to be more affirming of
2016 sexual minority individuals (Tatum, 2018; Webster et al., 2017). This is especially important for
2017 persons who identify as bi+, as their identities are less apparent in the workplace, and they may
2018 feel less supported or affirmed by colleagues (Corrington et al., 2018). In some instances, bi+
2019 persons are less likely to disclose their identity at work when they perceive non-affirmative
2020 attitudes from heterosexual, gay, and lesbian coworkers (Arena & Jones, 2017). Asexual persons
2021 may also encounter workplace environment concerns, but no research to date has examined the
2022 career development and vocational-related experiences of asexual persons.

2023 Legislative and organizational policies influence the work-lives of sexual minority
2024 persons. Sexual minority persons have not been historically protected in certain ways by
2025 legislation in the United States, as a majority of states did not have policies that prohibited
2026 employment-related discrimination on the basis of sexual orientation. In June 2020, the U.S.
2027 Supreme Court ruled that sexual and gender minority persons were protected under Title VII of
2028 the Civil Rights Act of 1964. Under this ruling, sexual and gender minority persons cannot be
2029 fired from the workplace on the basis of their sexual orientation, gender identity, or gender

2030 expression. Additionally, corporate organizations in the United States that provide supportive
2031 workplace policies toward sexual minority persons benefit from increased financial profitability
2032 and work productivity when compared to organizations that do not provide supportive policies
2033 (Pichler et al., 2018). Supportive workplace policies also are associated with lower ratings of
2034 workplace harassment, lower feelings of isolation, and higher ratings of wellness at work among
2035 sexual minority persons (Lloren & Parini, 2017). Relatedly, countries that offer more legislative
2036 rights and recognition to sexual minority persons report significantly higher per capita global
2037 domestic product, benefitting their economies by being more inclusive of sexual minority
2038 persons in the workforce (Badgett et al., 2019).

2039 **Application.** Psychologists understand that sexual minority persons may anticipate
2040 stigma and minority stress as barriers throughout the length of their career trajectory (Parnell et
2041 al., 2012). Psychologists are encouraged to assess how distal and proximal minority stressors
2042 impact one's vocational interests and values, employment and career prospects, ability to make
2043 career decisions, work-life interface concerns, and capacity to cope with employment-related
2044 barriers across the lifespan (Dispenza et al., 2016; Lyons et al., 2010; Parnell et al., 2012;
2045 Schmidt et al., 2011). Psychologists are especially encouraged to assess instances of perceived
2046 and actual workplace discrimination, experiences of marginalization throughout a person's
2047 career trajectory, and the impact that these experiences have had on work functioning,
2048 satisfaction, and mental health (Velez et al., 2013; Velez et al., 2018). Psychologists look to
2049 understand how these experiences impact results on career-related assessments (e.g., assessments
2050 of vocational interest, values, personality, and skills to suggest a few; see Swanson, 2020).

2051 As a result of their evaluation, psychologists may find it beneficial to help clients
2052 increase their use of social supports, help youth and young adults identify positive sexual

2053 minority role models, enhance adaptive coping strategies and self-esteem, and further bolster
2054 empowerment and resilience strategies when providing vocational-based interventions (e.g.,
2055 career counseling or psychotherapy; Dispenza et al., 2019; Tatum, 2018; Velez et al., 2018).
2056 Psychologists factor in the contextual role that socioeconomic status has on career development
2057 and work when providing services to sexual minority persons. Additionally, psychologists
2058 consider how to best assist older sexual minority adults transition out of the workplace and into
2059 retirement as part of the career development trajectory.

2060 Psychologists also attempt to advocate for organizational and policy changes that help
2061 reduce and ideally eliminate discrimination and oppression rooted in ableism, ageism,
2062 cisgenderism, classism, heterosexism, racism, and sexism (Dispenza et al., 2019; Douglass et al.,
2063 2017; Velez et al., 2018). Psychologists consider utilizing psychological consultation with firms,
2064 organizations, and places of employment to help raise critical consciousness around workplace
2065 issues and environments (Velez et al., 2018). Psychologists consider how to incorporate policies
2066 that promote inclusion and affirmation of culturally diverse sexual minority persons in the
2067 workplace (Pichler et al., 2018; Tatum, 2018). Psychologists consider helping organizations
2068 develop means and strategies of assessing workplace climate for heterosexism and other forms of
2069 prejudice. In doing so, psychologists consider assessing for workplace contextual supports that
2070 may help contribute to productive and positive work environments (Webster et al., 2017).

2071

2072 **Professional Education, Training, and Research**

2073 **Guideline 15.** Psychologists strive to educate themselves and others on psychological issues
2074 relevant to sexual minority persons, and to utilize that knowledge to improve training programs
2075 and educational systems.

2076 **Rationale.** Becoming competent at psychological practice with members of any
2077 sociocultural group is a lifelong process that requires continued self-reflection, education,
2078 professional development, supervision, and consultation. There has been increased attention to
2079 sexual orientation-related topics, including the content and climate of training programs (at the
2080 doctoral, internship, and postdoctoral levels), as well as the requisite knowledge and skills that
2081 psychology trainees and practicing psychologists need to interact sensitively and competently
2082 with others (Burnes & Stanley, 2017). At present, the field of professional and applied
2083 psychology lacks evidence-based educational practices needed to ensure that the requisite
2084 knowledge and skills for working with sexual minority clients are imparted effectively (Moss-
2085 Racusin et al., 2014). Most psychologists are heterosexual (Callahan et al., 2018; Newell et al.,
2086 2010), and training more sexual minority psychologists will be an important way to shape the
2087 field. It is important to keep in mind that sexual minority psychologists have unique training
2088 needs when working with sexual minority clients, since a shared identity is not necessarily a
2089 proxy for competence (Pantalone et al., 2019).

2090 Curricular elements broadly related to diversity are required for training programs
2091 accredited by the Commission on Accreditation of APA (APA, 2015c). Cognate data from other
2092 health professions, including counseling (Graham et al., 2012), social work (Logie et al., 2007),
2093 and nursing (Strong & Folse, 2015) suggests the need for more content and skills-based
2094 curricular elements. In psychology training, inclusion of content related to assessment and
2095 intervention with sexual minority persons is lacking. Without published research in this area, it is
2096 impossible to accurately portray the state of the curricular offerings. A likely result of this
2097 training omission is that many psychologists lack basic scientific knowledge and comfort in

2098 addressing the unique sociocultural context and life experiences of sexual minority clients, let
2099 alone a more advanced understanding of intersectionality or within-group diversity of sexual
2100 minority communities.

2101 Failure to include sexual minority-relevant content in training settings has implications
2102 beyond simply the ability of trainees—and, later, the psychologists they become—to work
2103 competently with sexual minority persons. Absent training in this area may lead psychologists to
2104 perpetuate, rather than attenuate, identity-related health disparities facing vulnerable sexual
2105 minority clients by perpetrating harmful stereotypes (Alessi et al., 2015). Exclusion of sexual
2106 minority-focused training content may imply to trainees that those identities are invalid or not
2107 valued, and that the skills needed to work productively with sexual minority clients are identical
2108 to those for working with heterosexual clients. Lack of representation of sexual minority-focused
2109 training content in itself can be considered a microaggression.

2110 There has been increasing empirical attention to determining the most effective
2111 constellation of knowledge and skills for sexual minority cultural competence. Most of the extant
2112 literature on which the recommendations are based are studies of expert therapist descriptions of
2113 the components of treatment that they believe are most helpful (e.g., Boroughs et al., 2015).
2114 Relatively few include first-hand reports from current and former psychotherapy clients
2115 reporting on what elements they experienced as helpful (e.g., Quiñones et al., 2017). There have
2116 been some efforts to describe and measure cultural competence, including some work to develop
2117 measures in this area (e.g., Bidell, 2017).

2118 The recommendations offered by scholars and clinicians have not been tested using
2119 randomized controlled trials (e.g., Pantalone, 2015). The field has generated a long list of

2120 potential teaching points and skills and the next generation of research has been tasked with
2121 determining which elements are truly required and which are optional. Boroughs and colleagues
2122 (2015) appear to provide the most comprehensive coverage of sexual and gender minority
2123 cultural competence, enumerating 28 recommendations that they construe as the minimum
2124 standards needed to signify baseline competence. These recommendations include being aware
2125 of the sociohistorical context of sexual minority individuals, especially as they have been treated
2126 by the healthcare system, as well as sexual minority-specific content, attention to the potential
2127 for an increased desire for confidentiality, and more. More research is needed to determine the
2128 most effective ways to incorporate sexual orientation diversity into training programs at all levels
2129 (Pantalone, 2015)—including coursework, practicum, internship, postdoctoral, and continuing
2130 education (CE) efforts—given that a unified conceptual model for training (in terms of duration,
2131 content and training methodology) has yet to be identified (Sekoni et al., 2017).

2132 After completion of the required training elements, clinicians have the opportunity to
2133 engage in CE programs to enhance their knowledge in areas of interest or those commonly
2134 present in their practice settings. However, clinicians who most need training on sexual minority-
2135 related topics may not seek it out. Another problem with CE programs is that they differ
2136 markedly in their content, and have uncertain effectiveness at training providers, let alone
2137 important downstream outcomes like sexual minority client satisfaction, retention, or
2138 improvement of psychological functioning (Matza et al., 2015). Although empirical evidence
2139 supports the utility of diversity trainings for increased content learning, the data are limited for
2140 the ability of minimal intensity trainings (such as CE programs) to impact behavioral skills or
2141 attitudinal learning (see a meta-analysis of 260 samples by Bezrukova et al., 2016). Thus, CE

2142 programs can have a limited role in psychology training and cannot be considered a replacement
2143 for a more substantial experience as part of primary in-person training (e.g., Forsetlund et al.,
2144 2009).

2145 As of this guideline's writing (August 31, 2020), in at least one state, California, the
2146 psychology licensure process includes as a requirement the completion of coursework in human
2147 sexuality. Other states' psychology licensure process may have similar requirements. Although
2148 these requirements are helpful for increasing the attention to this important topic, it is not
2149 possible to determine the utility of such training on psychology skills or on patient outcomes
2150 without further adequate study.

2151 **Application.** Psychologists strive to understand the necessity of having substantial
2152 knowledge about and skills in working successfully with sexual minority clients in an affirmative
2153 manner. Psychologists consider identifying gaps in their knowledge or skills regarding sexual
2154 minority clients and take initiative to engage in education and training activities to improve their
2155 cultural competence. Ideally, psychologists strive to approach their practice with clients of
2156 diverse sexual orientations from the standpoint of cultural humility (Davis et al., 2016). Cultural
2157 humility is the practice of continually examining one's own power and privilege, as well as
2158 committing to a lifelong process of responsiveness and self-reflection, espousing the desire to fix
2159 power imbalances, engaging in actions to improve the lives of their clients (e.g., anti-oppression
2160 efforts), and by making changes to the systems that have given rise to sexual orientation-related
2161 health disparities. Psychologists understand that their own and others' training needs may differ
2162 based on that individual's sexual orientation, and aim to provide tailored training to maximize
2163 success in working with clients of diverse sexual orientations.

2164 Psychologists use an intersectional lens when training and providing educational services.
2165 Psychologists understand that the psychological evidence base related to diverse sexual
2166 orientations changes over time. Revisiting established and new scholarship is needed to maintain
2167 up-to-date cultural competence and practice consistent with the tenets of affirmative
2168 psychological practice and cultural humility. Psychologists understand that, because they exist in
2169 the same heteronormative world as sexual minority clients, they are also susceptible to
2170 internalized negative beliefs, attitudes, and biases about sexual minority individuals.
2171 Psychologists should work to identify and neutralize the impact of such internalized bias on
2172 clients, students, trainees, colleagues, and educational programs or systems (Alessi et al., 2015).

2173 Psychologists involved in professional education and training activities for any audiences
2174 (i.e., counselors, mental health providers, teachers, social service workers, or community
2175 members), even when not specifically focused on the experiences of sexual minority clients,
2176 consider the diversity of sexual orientations and highlight the links between the identity and
2177 experiences of sexual minority persons as relevant to the topic at hand. Psychologists involved in
2178 professional education and training activities make an explicit commitment to include in their
2179 programs a focus on current, evidence-based, ethical content of relevance for psychological
2180 practice with sexual minority clients. Psychologists teaching psychology and diversity-focused
2181 content help their students and trainees to see the detrimental effects of the heteronormative
2182 assumptions and systems that pervade the scientific and clinical literatures, as well as academic
2183 and service delivery settings. Psychologists and trainees engage in expert consultation, if needed,
2184 or work to develop expertise in competent treatment of sexual minority clients among their

2185 colleagues, and then acknowledge the value of that expertise in the personnel review process.
2186 They include acknowledgement of the importance of sexual minority persons, and psychologists'
2187 sexual minority cultural competence, in public materials, such as websites, and in guiding
2188 documents, such as mission statements (Yeo et al., 2017).

2189 Psychologists or psychology trainees who are in the process of developing competence to
2190 work successfully with sexual minority clients may be assigned to treat such clients in their
2191 workplace or training settings. For psychologists who believe that they cannot affirm clients'
2192 sexual minority orientations in alignment with the *APA Ethical Principles of Psychologists and*
2193 *Code of Conduct* (2017) and other relevant APA position statements (e.g., APA Policy Statement
2194 on Prejudice, Stereotypes, and Discrimination; APA, 2006) for religious or other reasons, they
2195 should follow relevant ethical procedures including seeking consultation and working to mitigate
2196 harm to the client. Guidance is provided by the APA Council of Representatives Resolution on
2197 Religious, Religion-Based, and/or Religion-Derived Prejudice (2007), which “encourages
2198 individuals and groups to work against any potential adverse psychological consequences to
2199 themselves, others, or society that might arise from religious or spiritual attitudes, practices, or
2200 policies.” Further, it resolves that “psychologists are careful to prevent bias from their own
2201 spiritual, religious, or nonreligious beliefs from taking precedence over professional practice and
2202 standards or scientific findings in their work as psychologists.” In some cases, it may be prudent
2203 to refer a sexual minority client to another practitioner who can provide affirming care. Referral
2204 because of client characteristics should be a strategy of last resort, however, and the psychologist

2205 should take proactive steps to explore possible sources of bias and work to develop competence
2206 at working successfully and affirmatively with sexual minority clients.

2207 If a psychology trainee, based on their religious or other personal beliefs, determines that
2208 they cannot provide affirmative treatment to a client based on the client's sexual orientation, the
2209 trainee should abide by the ethical imperative to mitigate any negative impacts on the client of
2210 their beliefs or nascent competence. An ethically-informed resolution process should include
2211 engagement in self-reflection to consider how their personal views might impede successful
2212 treatment and seeking supervision or consultation (Wise et al., 2015), both in the context of a
2213 specific case of a given sexual minority client as well as in their approach to and competence
2214 with treating sexual minority clients overall. Attaining competence to work with a diverse public
2215 is not optional, as noted by the APA Board of Educational Affairs Virtual Working Group on
2216 Restrictions Affecting Diversity Training in Graduate Education: "Ultimately all trainees (and
2217 trainers) must develop the cognitive complexity and flexibility to hold their own personal beliefs
2218 in a way that allows them to be able to serve a diverse clientele in a beneficial, non-harmful
2219 manner" (Wise et al., 2015, p. 265). In some cases, a supervisor may choose to reassign the
2220 sexual minority client to another trainee who can provide affirming care. Reassignment should
2221 be an infrequent (and not systematic) recourse, and should be accompanied by a clear plan for
2222 the trainee to increase cultural competence in this domain so that reassignment of potential
2223 clients in the future is no longer needed.

2224 Psychologist-educators understand that training in psychological assessment and
2225 intervention activities that is based on reductionistic views or stereotypes about sexual minority

2226 individuals can further stigmatize and harm vulnerable individuals in their care (e.g., Burnes &
2227 Stanley, 2017). For example, including content narrowly focused on gay men or lesbians fails to
2228 consider the similarities and differences in the experiences of bi + persons.

2229 Psychologist-educators use the best available evidence from rigorous scientific journals
2230 to determine the minimum content needed for trainees in psychological practice with sexual
2231 minority persons (e.g., Boroughs et al., 2015). Psychologists strive to recognize the importance
2232 of presenting content about sexual minority cultural competence from a strengths-based rather
2233 than a deficit-focused model. Psychologists acknowledge that there is not yet a well-developed
2234 empirical literature about the optimal ways of infusing a focus on sexual minority cultural
2235 competence into training programs (e.g., Sekoni et al., 2017). However, there exist some clearly
2236 articulated activities from the general (Newell, 2010) and sexual minority-specific (Hope &
2237 Chappell, 2015) cultural competence literatures that could be implemented, evaluated, and
2238 shared with the discipline.

2239 Psychologists working in education and training make themselves familiar with and
2240 promote adherence to the relevant content in the current *Standards of Accreditation for Health*
2241 *Services Psychology*, regardless of their specific site's accreditation status. These standards
2242 reflect field-wide minimums of competence. In addition to the content within their curricula,
2243 psychologists affiliated with educational or training programs attend specifically to the climate at
2244 their sites for sexual minority persons, identify areas for improvement, and promote an affirming
2245 environment. Creating an inclusive and equitable learning environment is a goal to pursue, which
2246 may require taking actions to precipitate change in the educational system and not just
2247 individual-level changes (e.g., *Guidelines on Race and Ethnicity in Psychology*; APA, 2019b).

2248 Psychologists acknowledge the importance of having sexual minority trainees (and, thus,
2249 a future psychologist workforce), as well as faculty and supervisors, to enrich the experiences of
2250 everyone at their site. In addition, training programs take proactive steps to increase the level of
2251 sexual minority cultural competence of the staff at their site, which can include hiring
2252 psychologists with relevant experience and engaging in site-wide training efforts. Producing
2253 psychologists with expertise in sexual minority mental health is an important need in the field
2254 and psychologists engage in actions within their scope of practice to improve the field in this
2255 regard.

2256 Finally, sexual minority cultural competence must be understood to include sexual
2257 orientation as just one salient identity among many potential identities held by a given
2258 individual. One significant element of working successfully with sexual minority clients is
2259 acknowledging that their experiences of any given sexual minority person differs by, and is
2260 shaped in part by, the other identities the individual holds. Thus, sexual minority cultural
2261 competence must encompass an intersectional approach.

2262

2263 **Guideline 16.** Psychologists strive to take an affirming stance toward sexual minority persons
2264 and communities in all aspects of the planning, conduct, dissemination, and application of
2265 research to reduce health disparities and promote psychological health and well-being.

2266 **Rationale.** The U.S. National Institutes of Health (NIH, 2016; 2019) officially designated
2267 sexual and gender minority individuals as a health disparities population for the purposes of
2268 federal healthcare research and policymaking. This designation gives priority status to funding
2269 research focused on understanding and ameliorating sexual orientation-related health disparities.

2270 This designation is helpful, but there continues to be insufficient or inadequate epidemiologic
2271 data collected on sexual minority communities. For example, many nationally representative
2272 studies do not measure sexual orientation, removing the possibility of gaining that level of
2273 knowledge about sexual minority persons, which could be used to plan future studies (IOM,
2274 2011). Although there have been some strides to recruit and measure sexual orientation in
2275 research, political pressures have rolled back some of those gains (Wang et al., 2016). Another
2276 limitation of research on sexual orientation and psychological practice with sexual minority
2277 persons is that it has focused disproportionately on White gay men and intersections between
2278 sexual minority populations and the HIV epidemic. Further research is needed to fully
2279 understand the extent and causes of additional identity-based health disparities within sexual
2280 minority populations, especially for bi+ individuals and sexual minority people of color, and to
2281 identify effective intervention mechanisms (IOM, 2011).

2282 Some research on sexual orientation and sexual minority populations has been harmful
2283 (e.g., sexual orientation change efforts; APA, 2009a, 2009b). Some studies have been conducted
2284 or their results publicized with the intent to communicate the belief that sexual minority sexual
2285 orientations are inherently pathological (Herek, 2010). Studies of this type are predicated on the
2286 belief that a sexual minority orientation can and should be altered through intervention, despite a
2287 sizable body of literature concluding that sexual minority sexual orientations are healthy variants
2288 of human functioning.

2289 There is now a large volume of empirical research to draw from in an attempt to
2290 understand and reduce sexual minority-related health disparities, and a substantially improved
2291 understanding of the best practices for conducting such research. There are entire scientific
2292 journals whose editorial scope is devoted to increased understanding of sexual orientation and

2293 sexual minority populations, and research reports on sexual orientation and sexual minority
2294 populations have increasingly appeared in scientific journals that have a more general editorial
2295 scope. Additionally, researchers have employed an array of quantitative, qualitative, and mixed
2296 methods to understand the lives, health, and well-being of sexual minority populations. There are
2297 a variety of detailed sources that offer important reflection questions for prospective researchers,
2298 as well as suggestions for conducting both affirming and rigorous research on topics of relevance
2299 to sexual minority persons (e.g., IOM, 2011).

2300 Although the increased empirical attention has yielded many significant insights, there
2301 exist many open research questions related to the psychological and physical health of sexual
2302 minority persons and communities. Some questions remain because of the difficulty of
2303 conducting research with “hidden” and stigmatized populations, over and above more general
2304 challenges that arise in research related to resource limitations. Obtaining highly representative
2305 samples has been one of the primary challenges to research with sexual minority persons and
2306 communities. Poorly planned or executed sampling strategies can result in biased findings that
2307 mislead stakeholders (Meyer & Wilson, 2009).

2308 Because of the history of pathologizing and marginalizing sexual minority populations,
2309 psychologists who plan and conduct research on sexual minority participants and communities
2310 have a heightened responsibility to protect not only the sexual minority research participants, but
2311 also sexual minority persons more generally who might be impacted directly or indirectly by the
2312 dissemination and application of their findings. Ethical issues that are especially salient for
2313 sexual minority participants include invasions of privacy, breaches of confidentiality, or distress
2314 or embarrassment resulting directly from the experience of participating in research (Price,
2315 2011). Because of the pervasive societal bias against sexual minority persons, the feared

2316 consequences of the loss of privacy or confidentiality include discrimination, which could result
2317 in physical harm or threats of violence, as well as the loss of housing or employment (Price,
2318 2011). By virtue of their socially stigmatized identities, sexual minority persons are especially
2319 vulnerable to harms inflicted purposely or unwittingly by individuals in positions of power,
2320 which includes psychologists serving in their professional capacities as researchers or consumers
2321 of psychological research.

2322 **Application.** Psychologists adhere to relevant requirements of the APA (2017a) *Ethical*
2323 *Principles of Psychology and Code of Conduct* when conducting research. Psychologists
2324 consider an affirming stance in their research activities (i.e., planning, conducting, disseminating
2325 and applying results) related to sexual minority individuals and communities, and formulate
2326 research studies that aim to reduce sexual minority identity-based health disparities (Chan &
2327 Henesy, 2018; Griffith et al., 2017). Psychologists understand that approaches to research that
2328 pathologize sexual minority orientations or sexual minority persons and communities, or
2329 research that aims to change a person’s sexual orientation, have been deemed harmful and
2330 unethical by the APA and other credible medical and mental health professional organizations
2331 and should be avoided (APA, 2009a). Psychologists strive to be aware of the potential influence
2332 of overt and covert bias on the planning, implementation, and application of research involving
2333 sexual minority persons. Psychologists consider the range of political and scientific features that
2334 may influence the research questions asked, samples recruited, and implications presented in
2335 research on sexual orientation and on psychological practice with sexual minority participants
2336 (Griffith et al., 2017). Psychologists recognize that certain research methods, such as qualitative
2337 methods, mixed methods, and community-based participatory approaches may be useful for
2338 centering the voices of sexual minority individuals, especially those who possess marginalized

2339 intersecting identities or experiences and who have not been represented as well in prior work
2340 (Chan & Henesy, 2018; Collins et al., 2018; Johnson & Parry, 2016). Qualitative, mixed
2341 methods, and community-based participatory approaches may be especially suitable when
2342 studying daily, lived experiences of sexual minority individuals across the lifespan, as well as
2343 diverse sexual minority communities (Singh & Shelton, 2011; Orel, 2014).

2344 Psychologists acknowledge that the scientific and professional literature focused on
2345 sexual orientation and psychological practice with sexual minority persons is consistently
2346 growing, and it is essential to rely on current scholarship when planning research projects
2347 (Griffith et al., 2017). Psychologists recognize that the challenges inherent in conducting
2348 research on sexual minority persons has resulted in a literature that tends to over-represent
2349 younger, urban dwelling, White, middle-class gay men, who do not represent the breadth of
2350 sexual minority communities (Price, 2011). Psychologists recognize the urgent need to conduct
2351 and disseminate research on other sexual minority populations, and especially on members of
2352 marginalized groups of sexual minority individuals, such as trans and nonbinary persons; sexual
2353 minority older adults (American Geriatrics Society, 2015; Harley & Teaster, 2015; Orel, 2014);
2354 sexual minority persons of color (Barnett et al., 2019; DeBlaere et al., 2010); individuals who
2355 identify on the bi+ spectrum (Singh & Shelton, 2011); sexual minority persons with disabilities
2356 (Dispenza et al., 2019); and those in more than one of these marginalized groups, such as
2357 transgender bi+ persons or bi+ persons of color.

2358 Psychology researchers are encouraged to review critical published scholarship that
2359 offers suggestions for high-quality methodologic practices for investigators planning to engage
2360 in sexual minority focused research. There are examples of published resources that provide
2361 useful insights into the conduct of psychological research with sexual minority populations (e.g.,

2362 Bostwick & Hequembourg, 2013; Chan & Henesy, 2018; DeBlaere et al., 2010; Fassinger &
2363 Morrow, 2013; Fredriksen-Goldsen & Kim, 2017; Griffith et al., 2017; Moradi et al., 2009;
2364 Parent et al., 2013; Singh & Shelton, 2011). Psychologists aim both to use as well as to create
2365 scholarship that advances research methods to reduce health disparities and promote
2366 psychological health and well-being of sexual minority persons (e.g., surveying intersectional
2367 microaggressions; Fattoracci et al., 2020).

2368 Psychologists strive to demonstrate foundational knowledge and basic research
2369 competencies for the planning, conduct, dissemination, and application of research on sexual
2370 orientation or psychological practice with sexual minority persons. Regardless of research design
2371 or methodology used, psychologists can consider engaging in a transparent process of critical
2372 self-reflection about their positionalities and motivations for conducting research on sexual
2373 orientation or psychological practice with sexual minority persons. This may help psychologists
2374 enhance their methodological integrity (Levitt et al., 2018), “especially as they relate to power
2375 and privilege” and are “prepared to honor the strengths and support the needs of that community
2376 as they become manifested during the course of the research” (Fassinger & Morrow, 2013, p.
2377 73).

2378 Psychologists look to understand the inherent challenges in sampling a stigmatized,
2379 hidden population, such as sexual minority persons, and engage in efforts to maximize the
2380 diversity of their sexual minority samples in terms of other demographic or identity
2381 characteristics (e.g., recruiting from both urban and rural locations). General studies of sexual
2382 minority populations should break down participants into specific groups, such that the
2383 proportion of the samples that represent each group, and the outcome differences between
2384 lesbians, gay men, and bi+ persons, can be examined explicitly (Ghabrial & Ross, 2018).

2385 Psychologists should clearly represent all characteristics of sexual minority samples to facilitate
2386 accurate interpretation of generalizability (DeBlaere et al., 2010) and transferability (Levitt et al.,
2387 2018).

2388 Psychologists acknowledge the potential impact of the language used in recruitment
2389 materials, study documents, data collection instruments, publications, and presentations that
2390 affirm or invalidate diverse sexual minority orientations, individuals, and communities (Griffith
2391 et al., 2017). Further, in applying this knowledge, psychologists measure relevant constructs and
2392 experiences of sexual minority persons in ways that accurately reflect the state of knowledge in
2393 the field and that acknowledge the within-group diversity of this population. For example,
2394 psychologists consider continuous measures of sexual orientation, use open-ended questions to
2395 allow for self-identification by participants, assess multiple dimensions of sexual orientation
2396 (identity, attraction, behavior), and explore cultural variations in sexual orientation identification,
2397 as appropriate (DeBlaere et al., 2010; Griffith et al., 2017). Psychologists acknowledge that
2398 scientific terminology related to sexual minority individuals often do not match the labels used
2399 colloquially by community members, and should be aware of the implications of this disconnect
2400 between scientific and community understandings of sexual minority identity. Lastly,
2401 psychologists recognize that, when conducting any research that could potentially include sexual
2402 minority participants, it is important to review all measures to remove language indicative of
2403 heterosexist bias, binary conceptualizations of gender and sexual orientation, and other sexual
2404 minority relevant issues. Psychologists follow the rules set forth in the APA Style Guide (APA,
2405 2019a), especially the elements of style related to reducing bias in language.

2406 Psychologists look to understand the inherent and unique challenges that arise when
2407 working with sexual minority youth, including the potential variability in sample characteristics

2408 that can result from an institutional review board decision to require parental consent. There can
2409 be considerable variability in sexual minority youth's outness, and the degree of parental
2410 support toward a child's sexual minority orientation. As a result, this could influence youth
2411 participation in research (Griffith et al., 2017). With youth, seeking parental consent is
2412 inadvisable when potential participants are not out to their parents because of the potential harms
2413 that could result from the inadvertent disclosure. Thus, psychologists conducting research with
2414 sexual minority youth must plan study procedures in close consultation with institutional review
2415 boards to maintain compliance with local guidelines, state laws, and the APA (2017a) *Ethical*
2416 *Principles of Psychology and Code of Conduct*. Additionally, psychologists seek to understand
2417 the unique and inherent challenges in working with older sexual minority persons, particularly in
2418 terms of identity concealment, assumptions about heterosexuality, and difficulty accessing this
2419 population via probability sampling (Fredriksen-Goldsen & Kim, 2017; Teaster & Harley, 2015).

2420 Psychologists take proactive steps to enhance the representativeness, generalizability, and
2421 transferability of their research, even in studies with limited resources, and to be transparent in
2422 the strengths and limitations in diversity of a given study's sample (Meyer & Wilson, 2009).

2423 Psychologists understand that traditional sexual-minority focused recruitment efforts are
2424 insufficient to recruit substantial proportions of diverse samples of sexual minority individuals,
2425 especially sexual minority persons of color (DeBlaere et al., 2010), and study recruitment efforts
2426 should not unduly infringe upon private or safe affinity spaces (Griffith et al., 2017).

2427 Psychologists provide sexual minority research participants accurate assurances about the
2428 privacy and the confidentiality of their data, especially in terms of the participants' outness, the
2429 study procedures, data storage, and publication and presentation of findings (Price, 2011; Griffith

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Appendix A: Terminology

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Affirmative psychological practice considers the role of stigma and oppression throughout

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various aspects of psychological practice, and approaches sexual minority identities as a

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normative aspect of human sexuality, rather than pathologizing sexual minority persons.

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Asexual is a sexual minority orientation that refers to individuals who do not experience sexual

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attraction or desire. Those who identify as asexual often experience marginalization and

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discrimination related to their sexual orientation.

4645

Bi+ pronounced as “bi plus” is an umbrella term used to capture multiple sexual orientations that

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involve having an attraction to more than one sex or gender. Bi+ persons include those who

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identify as bisexual, pansexual, demisexual, or queer. Another term for this is plurisexual.

4648

Binegativity is a prejudicial belief that marginalizes, stereotypes, and stigmatizes bi+

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individuals. The belief contends that bi+ orientations are illegitimate and unstable, and assume

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bi+ people to be confused about their “true” sexual orientation.

4651

Cisgender refers to an individual whose gender identity and expression corresponds with their

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sex assigned at birth.

4653

Coming out refers to the process in which one acknowledges and accepts one’s own sexual

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orientation. It also encompasses the process in which one discloses one’s sexual orientation to

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others. This term can also apply to gender identity.

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Consensual non-monogamy constitutes intimate and romantic relationships in which all

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involved partners explicitly understand and agree to have multiple concurrent emotional or

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sexual partners (i.e., polyamory, swinging, and open relationships)

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Demisexual refers to a person who experiences sexual attraction for another person after an

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emotional or intellectual bond has been developed.

4661 **Families of choice** are non-biological support systems that are often created as a result of
4662 rejection from one's family of origin or community.

4663 **Gender** refers to the attitudes, feelings, and behaviors that a given culture associates with a
4664 person's biological sex.

4665 **Gender expression** refers to the presentation of an individual, including physical appearance,
4666 clothing choice and accessories, and behaviors that express aspects of gender identity or role.

4667 Gender expression may or may not conform to a person's gender identity.

4668 **Gender identity** is a person's deeply-felt, inherent sense of being a boy, a man, or male; a girl, a
4669 woman, or female; or an alternative gender (e.g., genderqueer, gender nonconforming, gender
4670 neutral) that may or may not correspond to a person's sex assigned at birth or to a person's
4671 primary or secondary sex characteristics. Since gender identity is internal, a person's gender
4672 identity is not necessarily visible to others.

4673 **Gender minority** refers to a group of individuals whose gender identity or gender expression
4674 differs from the social norms that are associate with their sex assigned at birth. This is separate
4675 and distinct from sexual minority, as gender identity differs from sexual orientation.

4676 **Gender nonbinary and gender diverse** is a more inclusive terms that refer to those that identify
4677 themselves as outside of the male-female binary, including those who identify as both or neither
4678 gender. This term includes those who identify as nonbinary, genderqueer, bigender and
4679 pangender.

4680 **Heterosexism** refers to the notion or the idea that being heterosexual is the norm, rendering other
4681 sexual orientations (i.e., lesbian, gay, or bi+) as outside the norm. It is also a system that
4682 privileges heterosexual norms and ideals over other equally valid sexualities.

4683 **Homonegativity** is a term that is used to describe negative societal reactions and views
4684 reactions, as well as discrimination sexual minority persons. Homonegativity can be found both
4685 outside the LGBTQ community and inside through means of internalized homonegativity or
4686 targeted homonegativity toward certain groups within the LGBTQ community

4687 **Mixed-orientation relationship** refers to a relationship where partners in a romantic
4688 relationship identify with differing sexual orientations (e.g., a cisgender bi+ woman who is
4689 married to a cisgender heterosexual man).

4690 **Monosexism** refers to the assumption that people are, or can be, only either heterosexual,
4691 lesbian, or gay, and attracted to only one sex/gender. This minimizes bi+ sexualities, and the idea
4692 that sexuality exists on a continuum.

4693 **Pansexual** refers to those whose sexual or romantic attraction is not defined by gender.

4694 **Plurisexual** is a term used to refers to sexual minority orientations that are not explicitly based
4695 on attraction to one sex, and leave open the potential for attraction to more than one sex/gender.

4696 **Queer** is a formerly pejorative term for LGBT individuals. It has now been reclaimed and
4697 operates as an umbrella term for any nonheterosexual identity. It allows for more inclusivity,
4698 particularly for those whose sexuality is more fluid or shifts over time.

4699 **Sex** is typically assigned at birth (or before during ultrasound) based on the appearance of
4700 external genitalia. When the external genitalia are ambiguous other indicators (e.g., internal
4701 genitalia, chromosomal and hormonal sex) are considered to assign a sex with the aim of
4702 assigning a sex that is most likely to be congruent with the child's gender identity (MacLaughlin
4703 & Donahoe, 2004). For most people, gender identity is congruent with sex assigned at birth (see
4704 cisgender); for transgender and gender nonbinary individuals, gender identity differs in varying
4705 degrees from sex assigned at birth. Sex is typically categorized as male, female, or intersex (i.e.,

4706 sexual anatomy that combines or is atypical of male and female characteristics). There are a
4707 number of indicators of biological sex, including sex chromosomes, gonads, internal
4708 reproductive organs, and external genitalia.

4709 **Sexuality** refers to a broad dimension of human sexual behavior, including sexual values, needs,
4710 preferences, and preferred modes of sexual expression, intimacy, and affect.

4711 **Sexual fluidity** refers to changes in attraction, sexual identity, or orientation over time. It is bi-
4712 directional, which means it can mean a change toward or away from same-sex/gender attraction.

4713 **Sexual identity** refers to the action of claiming through recognition, acceptance, or self-labeling
4714 one's sexual orientation as it is relevant to the self.

4715 **Sexual minority** constitutes a group of individuals whose sexual and affectual orientation,
4716 romantic attraction, or sexual characteristics differ from that of heterosexuals. Sexual minority
4717 persons are inclusive of lesbian, gay, bi+, and asexual identified individuals.

4718 **Transgender** is an adjective that is an umbrella term used to describe the full range of people
4719 whose gender identity or gender role do not conform to what is typically associated with their
4720 sex assigned at birth. Although the term "transgender" is commonly accepted, not all transgender
4721 and gender nonconforming people self-identify as transgender.

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Appendix B: Resources

An increasing number of resources exist for clinical psychologists with clients who identify as gender diverse (e.g., APA, 2015a; Burnes et al., 2010; Chang & Singh, 2016; Chang et al., 2017; Chang et al., 2018; Coleman et al., 2012; dickey, 2017; Kimmel, 2014; Lev, 2004; Porter et al., 2016; Rider et al., 2019; Singh, 2016a; 2016b; Singh & dickey, 2017). Psychologists who work with sexual minorities who also identify as gender diverse are encouraged to utilize the emerging professional literature as well as online resources to keep abreast of the changing context for this population. Useful websites include those of the American Psychological Association (<http://www.apa.org/topics/lgbt/index>) and related Guidelines for the Psychological Practice with Transgender and Gender Nonconforming People (<https://www.apa.org/practice/guidelines/transgender.pdf>), the World Professional Association of Transgender Health (<http://www.wpath.org>), the National Center for Transgender Equality (<http://www.transequality.org>), the Trans People of Color Coalition (<https://transpoc.org/>), the Sylvia Rivera Law Project (<http://www.srlp.org>), and the Transgender Law Center (<http://www.transgenderlawcenter.org>).