

Patients with Depression and Anxiety Surge as Psychologists Respond to the Coronavirus Pandemic

NOVEMBER 2020

More than six months into the global pandemic, many psychologists reported seeing more patients with anxiety and depression, according to the American Psychological Association’s COVID-19 Telehealth Practitioner Survey.

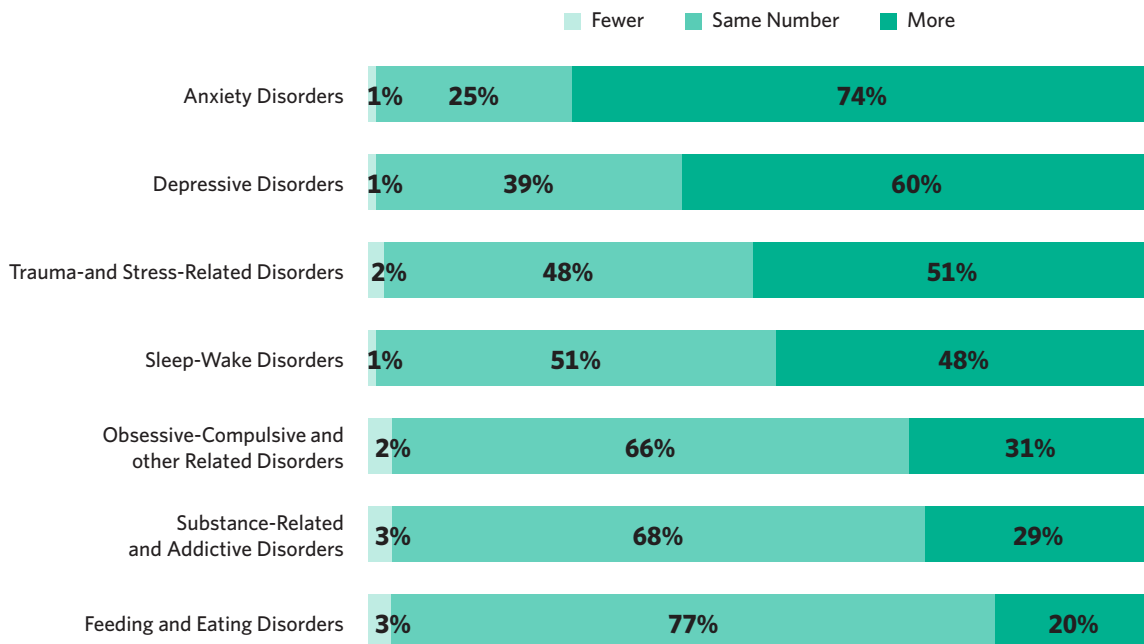
In responding to this mental health crisis, many psychologists were seeing more patients, getting more referrals, and experiencing fewer cancellations. Most psychologists were treating patients remotely, and a third were treating patients living in a different state from where they practice. Although some were experiencing burnout, most psychologists have been able to practice self-care and maintain a positive work-life balance.

INCREASES IN PATIENTS WITH ANXIETY AND DEPRESSION

In responding to the survey in September, most psychologists reported seeing more patients for anxiety disorders (74%) and depressive disorders (60%), compared with before the pandemic. Other treatment areas with significant increase of patients included trauma and stress-related disorders and sleep-wake disorders.

FIGURE 1

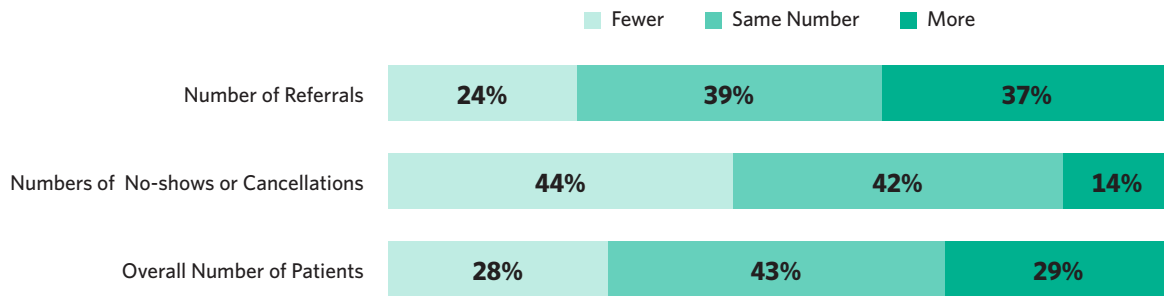
CHANGES IN DEMAND BY TREATMENT AREA SINCE THE CORONAVIRUS PANDEMIC



More than a third (37%) of psychologists reported having more patient referrals, and 44% were having fewer no-shows or cancellations. Compared with before the pandemic, 29% of psychologists were seeing more patients overall, 43% were seeing the same number of patients, and 28% were seeing fewer patients.

FIGURE 2

CHANGES IN NUMBER OF PATIENTS SINCE THE CORONAVIRUS PANDEMIC



While the majority of psychologists reported no changes in number of patients within particular racial/ethnic groups, some reported increases: 9% of psychologists reported seeing more Asian patients, 11% reported seeing more African American/Black patients, 8% reported seeing more Hispanic patients, and 19% reported seeing more White patients. By age group, 29% of psychologists reported seeing more adult patients (ages 18-64), 21% reported seeing more adolescent patients (ages 13-17), 17% reported seeing more older adult patients (ages 65-79), while 30% of psychologists reported seeing fewer children under 13.

PROVIDING SERVICES REMOTELY, BURNOUT AND SELF-CARE

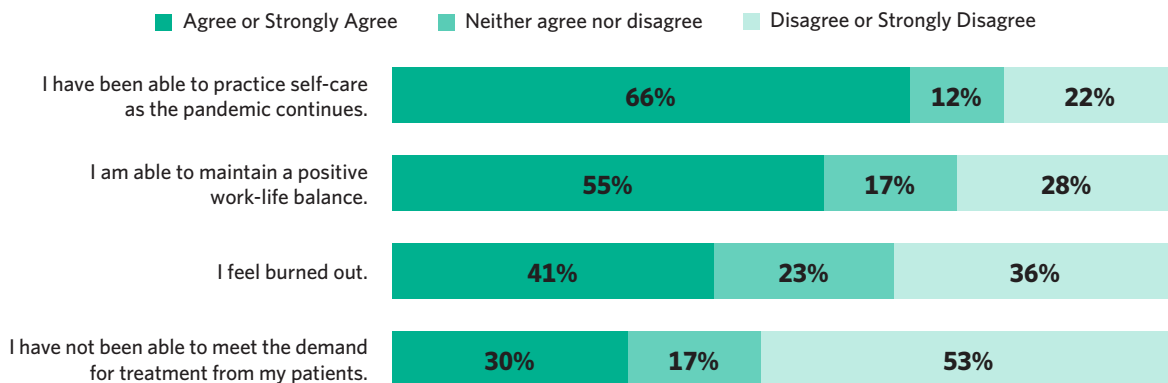
The vast majority (96%) of psychologists were treating patients remotely - 64% were treating all patients remotely, and 32% were treating some patients in person and some remotely. A third (33%) of psychologists were working with patients who live in a different state from the one they practice in, and 6% were working in a state they were not licensed in.

The majority of psychologists (63%) reported that treating patients remotely is more challenging than treating patients in person. About 26% of psychologists reported a fair amount of or more challenges or barriers for patients to receive treatment via telehealth, 58% reported a few challenges or barriers, and 16% reported no challenges or barriers related to telehealth. When asked what kind of challenges or barriers do patients experience when receiving treatment remotely, internet access or connectivity, general technical difficulties, and privacy issues were ranked as the top barriers to telehealth.

Given the increased demand and challenges related to telehealth, more than 4 in 10 psychologists (41%) said that they felt burned out and 30% said that they have not been able to meet the demand for treatment from their patients. However, a majority of psychologists say they have been able to practice self-care (66%) and maintain a positive work-life balance (55%).

FIGURE 3

WORKFORCE BURNOUT, SELF-CARE, AND WORK-LIFE BALANCE



ABOUT THE SURVEY

The American Psychological Association’s COVID-19 Telehealth Practitioner Survey was distributed to a geographically representative sample of U.S. psychologists, including both APA members and non-members. The survey was fielded from Aug. 28 to Oct. 5, 2020. A total of 1,787 psychologists responded to the survey. This was a non-probability sample, and thus it is not possible to calculate confidence intervals or margins of error.

