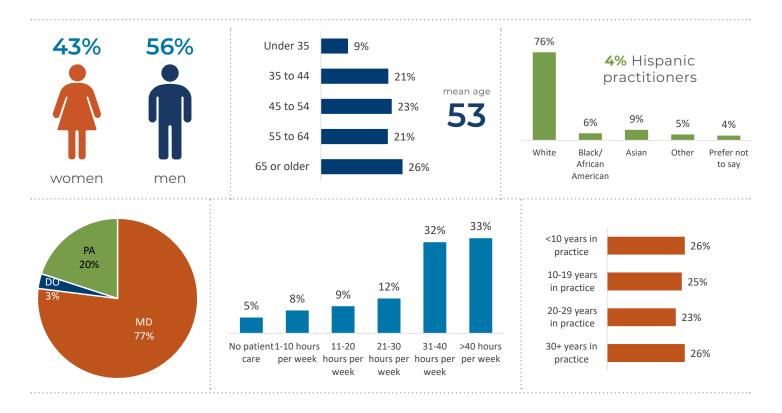
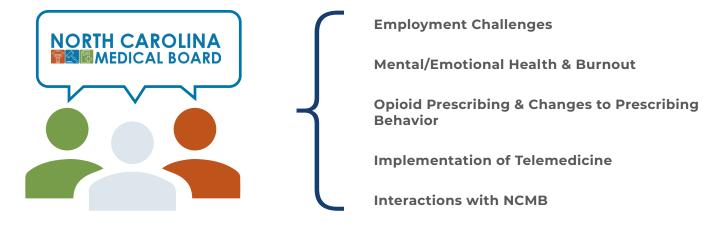


NCMB selected a random sample of 18,492 licensees to receive survey invitations. Of these, a total of 2,042 respondents completed the survey (11% response rate) from 88 out of the 100 counties in North Carolina represented. Below is a closer look at respondent demographics.



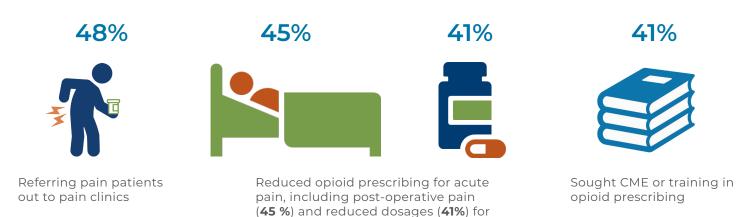
What we asked about

Medical providers face a myriad of professional challenges and the Board was interested in learning more about them.



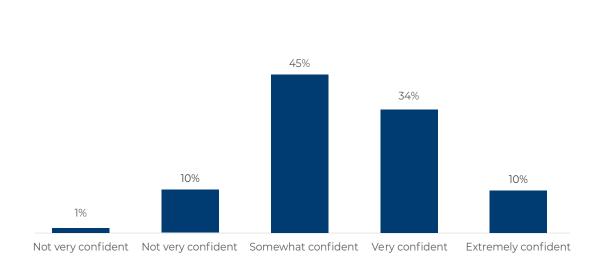


Nearly three-quarters of survey respondents who prescribe opioids indicated they have adjusted practice because of the opioid overdose epidemic. The No. 1 change is increased use of the NC Controlled Substances Reporting System, with **59 percent** indicating they are using the database more often. Other top changes include:



Exposure to training in recognizing dependence and abuse and willingness to treat

The majority of licensees who prescribe (87%) have received training on recognizing opioid dependence. 44% of those who have completed training are very or extremely confident they can recognize the difference between dependence and addiction.



acute pain

Nearly **60%** of licensees are at least somewhat willing to treat dependent and addicted patients, with specialty support



Burnout has reached an all-time high, with more than half of all licensees (52%) having experienced burnout. This is a sharp increase from 2018, when we last surveyed licensees.

55% vs. 34%

Women were more likely to report burnout



PAs are significantly more likely to report burnout **(60%)** than are MDs/DOs **(50%)**



The most common side effects of burnout

Respondents who report experiencing burnout indicate the most common side effects are dread of the workweek (69%), exhaustion (64%), and cynicism or negative outlook (63%).



3 in 4 of those have experienced a loss in their enjoyment of practicing medicine



Too many "administrative tasks" continues to be a top contributor to burnout (42%)

Coping with burnout

Many of those experiencing burnout **(93%)** have leveraged positive coping skills (outside of professional help), though a meaningful group **(43%)** have also engaged in more self-destructive coping mechanisms.



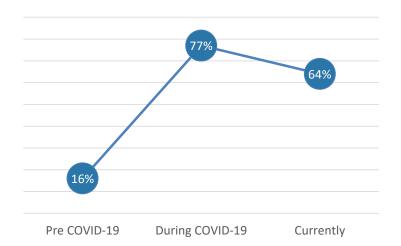
exercise, talking with family and colleagues, professional changes

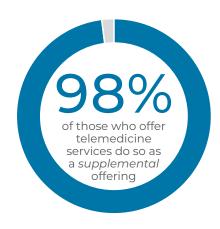


overeating, junk food, isolation from others, use of drugs and alcohol



Unsurprisingly, the adoption of telemedicine increased dramatically as a result of COVID-19 — while only 16% of practitioners had adopted telemedicine prior to COVID-19, more than 3 in 4 adopted the practice during the pandemic **(77%)**. What's more, telemedicine practice has remained significantly higher than pre-pandemic.





Here are some top benefits to offering telemedicine

Overall, telemedicine drastically improves access for patients, which is likely a key driver for many clinicians to keep it in practice.



Here are some challenges to offering telemedicine



Limitations on ability to conduct a thorough exam



Access to technology and reliable broadband for patients