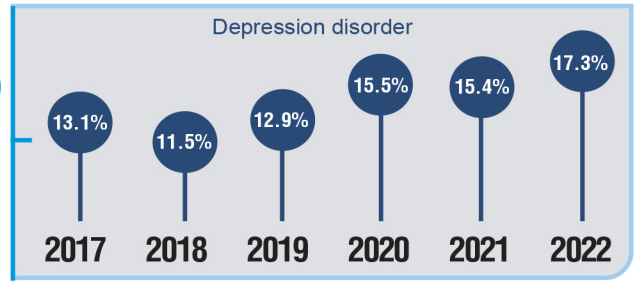




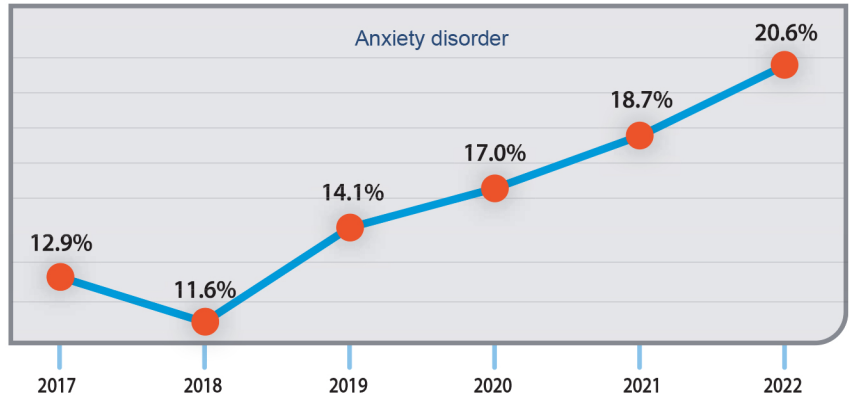
DEPRESSION DISORDER **15%** INCREASED ODDS of 9% per year

- LPNs had **31%** greater odds of **depression** compared to RNs; students had **26%** lower odds of depression compared to RNs.
- Women (**14.3%**) had **81%** greater odds of **depression** compared to men (**8.5%**).



ANXIETY DISORDER **17%** INCREASED ODDS of 15% per year

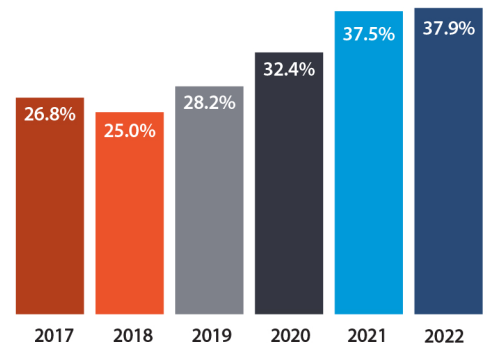
- LPNs (**19.2%**) had greater odds of **anxiety disorder** compared to RNs (**15.0%**).
- Women (**15.6%**) had twice the odds of **anxiety disorder** compared to men (**8.4%**).



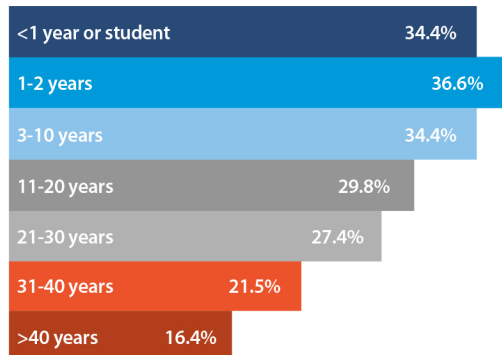
RESPONDENTS with MORE EXPERIENCE HAVE LOWER ODDS of ANXIETY.

Year	Anxiety disorder
<1 year or student	19.3%
1-2 years	20.2%
3-10 years	18.4%
11-20 years	15.5%
21-30 years	12.5%
31-40 years	8.0%
>40 years	4.7%

30.8% HAVE FELT SAD, DOWN, or DEPRESSED FOR ≥2 WEEKS IN THE PAST YEAR.

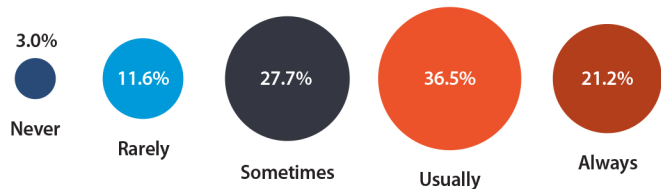


Respondents with more experience have lower odds of feeling sad, down, or depressed.



About 1/5 respondents report that they get the emotional support they need. This has decreased over time.

How often do you get the emotional support you need?



All estimates are controlled for year, years of experience, nurse licensure, race, and work setting.