

## Disseminating Online Evidence-based Mental Health Resources

Alyssa Herman and Alayna L. Park, PhD, *University of Oregon*, Lily Deitcher and Cameron Lee *University of California*, Los Angeles, Sabrin Ghuman, *Palo Alto University*, Emma G. Choplin, Jeremiah Hartsock, Hannah Paul, and Eric A. Youngstrom, PhD, *University of North Carolina at Chapel Hill* 

# ADDRESS MENTAL HEALTH LAB



#### **Conclusions**

There are many online, free, evidence-based mental health resources covering a wide spectrum of topics.

These findings raise the issue of information overload being recreated.

#### **Limitations** include:

Selection bias

### Future Directions include:

- Synthesizing the current list of mental health resources by eliciting stakeholder feedback.
- Determining common features within positively rated mental health resources.
- Improving the utilization of positively rated mental health resources by linking them to assessment results

Presenter: Alyssa Herman aherman2@uoregon.edu



Scan this QR code for more information about this study.

#### Aim

This study aimed to improve the dissemination of mental health information by (a) compiling online, free, evidence-based mental health resources, (b) developing a standardized screening protocol, and (c) characterizing resources by topic and content.

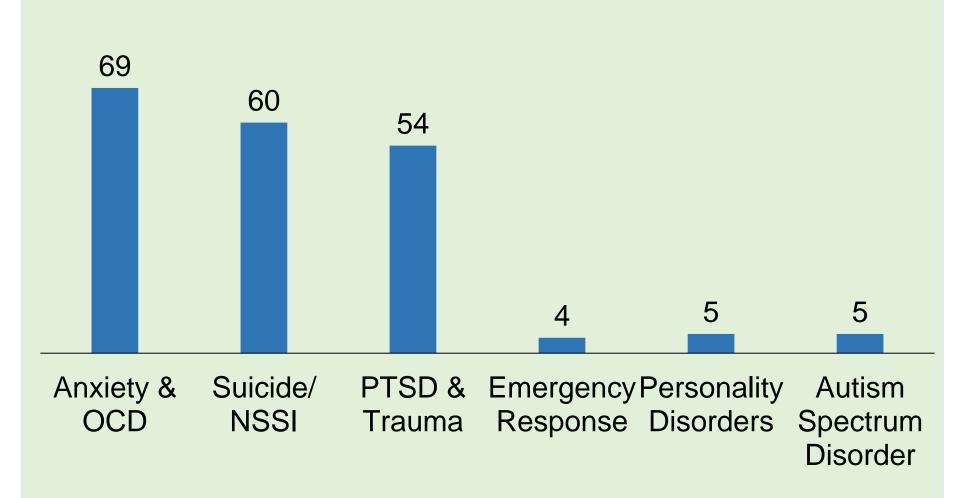
#### **Methods**

N = 475 resources were nominated by mental health professionals (n =185) and our team (n =290).

Resources were doublescreened to determine resources were (a) online, (b) free, (c) evidencebased.

- 70 resources were excluded for not being:
  - free (*n* = 26; interrater agreement: 94%)
  - online (n = 21); interrater agreement: 95%),
  - evidence-based (n
     = 19; inter-rater
     agreement: 92%).

N = 405 mental health resources were doublecoded to determine primary topic and content. Resources typically covered anxiety and OCD, suicide/NSSI, and PTSD, and were least likely to cover emergency response, personality disorders, and autism spectrum disorder.



Resources commonly provided information about the **problem**, available **treatments**, and/or **links** to more information.

