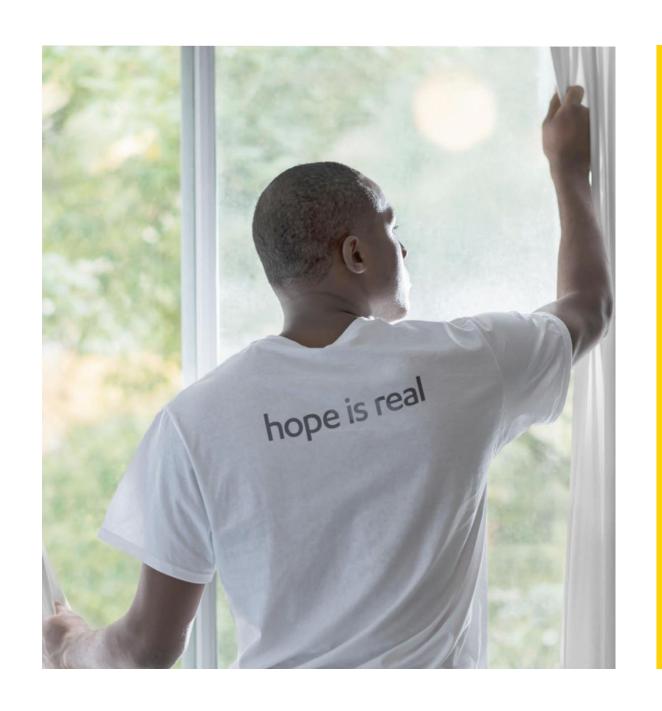
UCLA Depression Grand
Challenge Program to Screen
for and Treat
Anxiety & Depression (STAND)





In 2015 UCLA launched the Depression Grand Challenge (DGC):

to cut the global burden of depression in half by 2050

## Long-term objectives of the DGC



Find causes of depression



Elucidate the biology underlying depression



Identify
biomarkers for
depression
course and
treatment
response



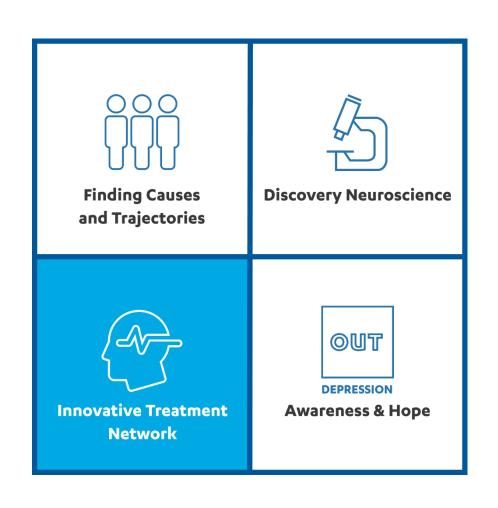
Prevent and treat depression



End stigma



# Organization of the Depression Grand Challenge



#### Mission of ITN

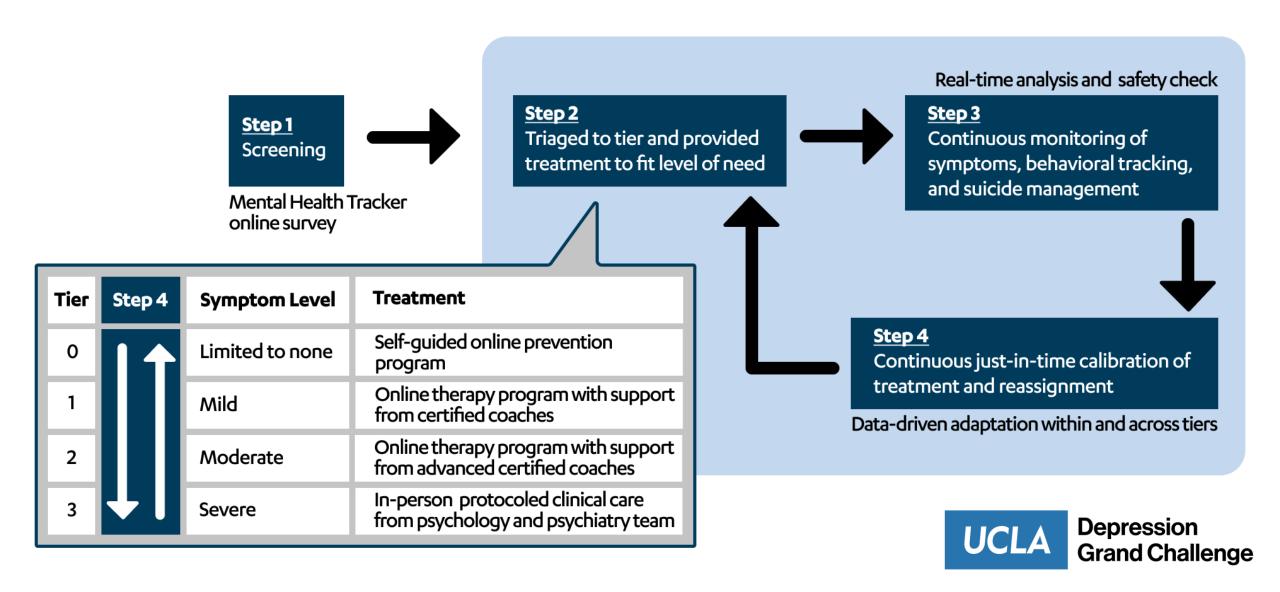
- Prevent and treat depression:
  - scaling evidence-based strategies
  - developing and implementing new ones

## STAND (Screening and Treatment for Anxiety & Depression) Program

- launched for UCLA students (Fall 2017)
- developing for CA Community Colleges



#### STAND system of care

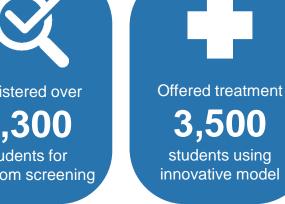


## STAND Program: Metrics since 2017







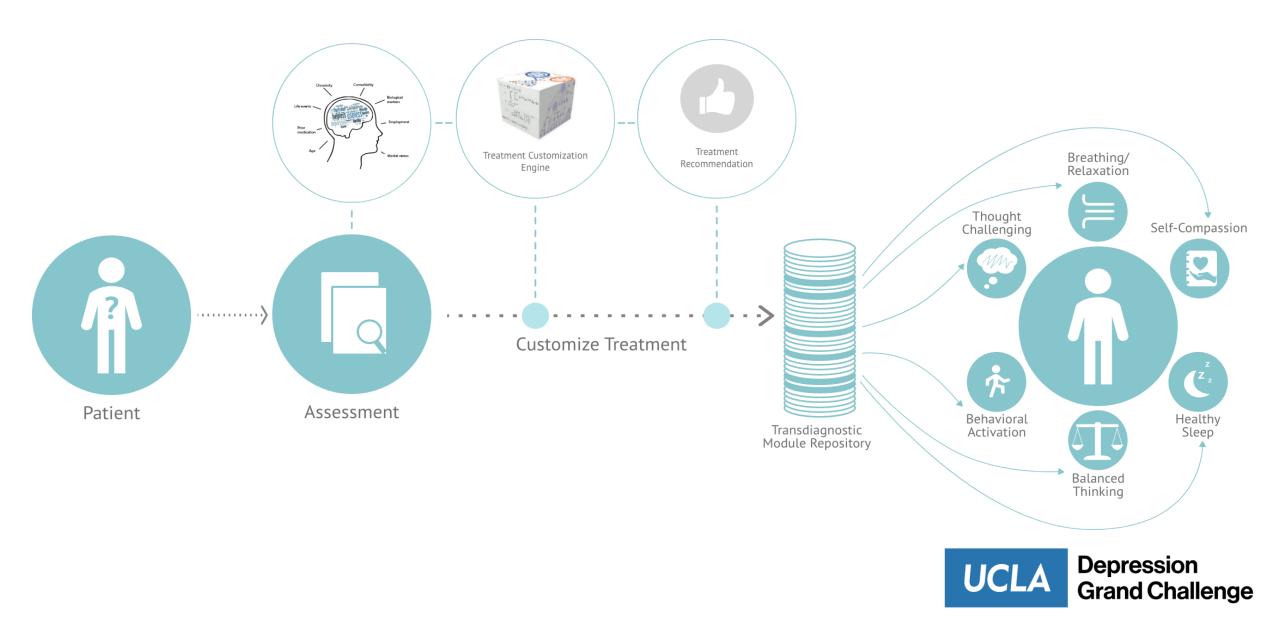




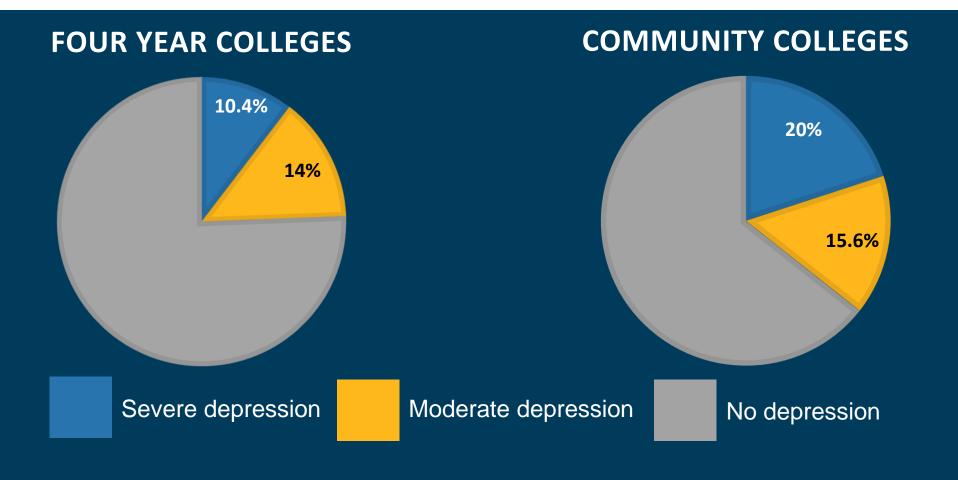




#### Next Step: Data-Driven Online Therapy Personalization



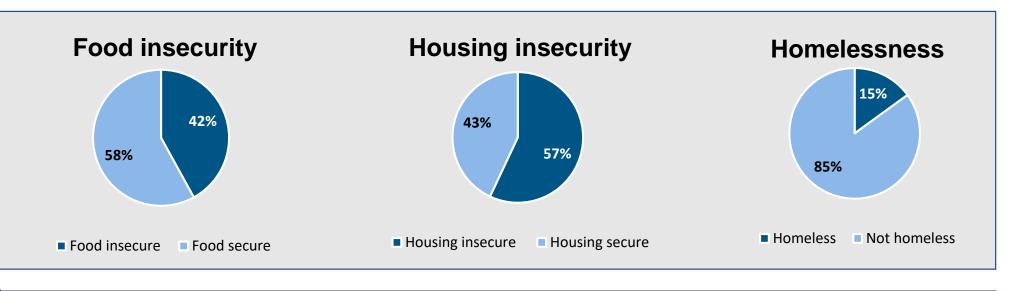
Need for treatment is even greater in community colleges





California CC students frequently face food/housing insecurity or homelessness, especially those with mental disorders

No disability or medical condition



Psychological disorder (depression, anxiety, etc)



California's community colleges need additional resources to address the rise in student mental health issues



- Of 114 California community
   colleges, at least 19 colleges
   appear to have no mental health
   services
- Of campuses that have mental health care, services often limited



## Now developing pilot for East Los Angeles College, STAND-ELAC (with LAC DMH)



#### Planning is ongoing

- STAND-ELAC product adaptation with input from ELAC students through focus groups and user testing
- Incorporation of STAND-ELAC into ELAC support services
- Recruitment and training of ELAC students to become coaches
- Participation campaign developed with student council support

#### Project timetable

- Beta test of digital program (Spring 2020)
- Test of core program elements (Summer 2020)
- Pilot implementation with 700 studen Depression 2020)



