

A NATIONAL STUDENT-LED PLATFORM FOR INTERNATIONAL PRE-HEALTH STUDENTS: MENTEE FEEDBACK FROM A YEAR IN REVIEW

¹Kalina Tenorio L. Machado, M1, ²Gopika SenthilKumar, M3, ³Rachel Jaber Chehayeb, M3, ⁴Nicole Belliard Martuscelli, M3, ⁵Zezhou (Zach) Zhao, M2, ⁷Salvatore Capotosto,⁶Matheus M. S. Peraci, M3, ²Deepali Bhalla, M1, Salomé DSDL,⁸Abubakr El Sobky, ¹Emory University School of Medicine^{, 2}Medical College Wisconsin, ³Yale School of Medicine, ⁴Sidney Kimmel Medical College, ⁵Harvard Medical School, ⁷ Renaissance School of Medicine at Stony Brook U., ⁶Touro College of Osteopathic Medicine , ⁸Connecticut College

Background

- International pre-health students face unique challenges in the US and have limited availability of mentorship and resources.
- F1Doctors the first national, student-led peer mentorship platform created with the goals of providing personalized mentorship and community for international pre-health students.
- The Platform has 140 mentors from over 30 countries providing free guidance on applying to US health professional programs.
- Chayeb, R. J., Senthilkumar, G., Saade, et. Al. (2022, April 16). Examining the first peer-to-peer mentorship program (f1doctors) for international Medical Students. Retrieved April 20, 2022, from https://ojed.org/Index.php/jlse/article/view/4263

The purpose of the study is to analyze mentee feedback following a year of the platform's existence.

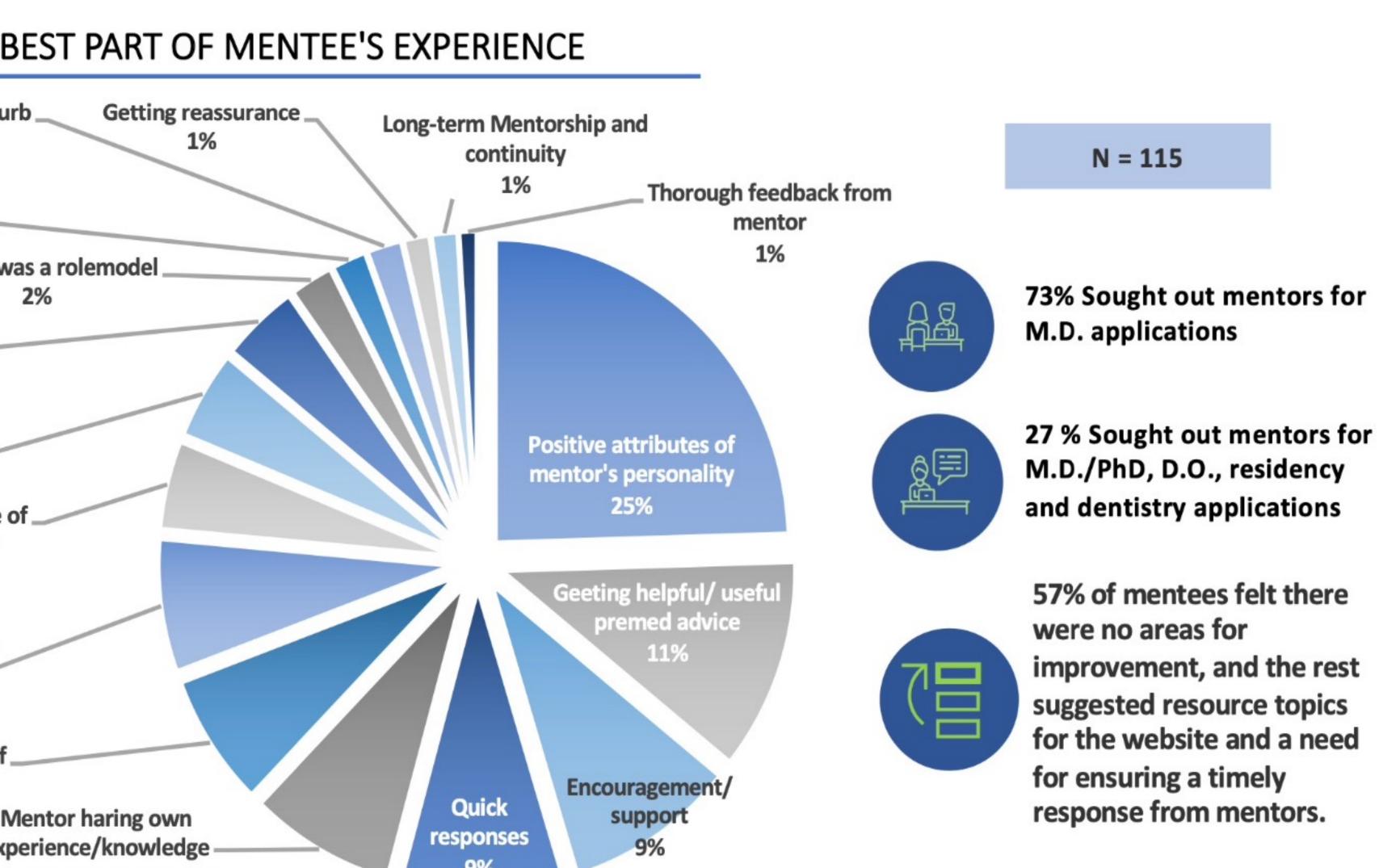
Methods

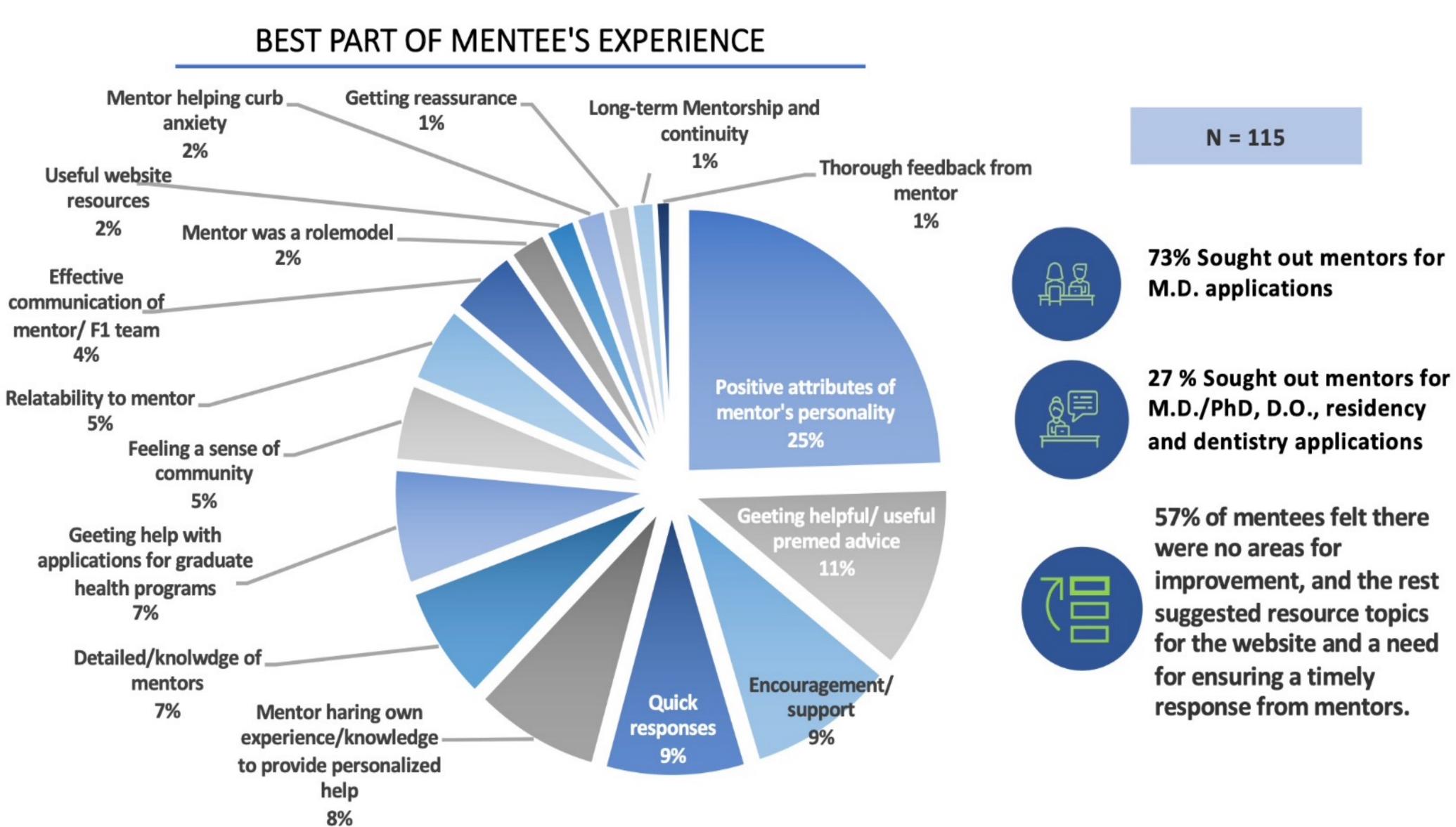
Open response survey asking "Best Part of Their Experience" and "Areas to Work On." Survey distributed through mailing lists and social media. Responses were de-identified, and a thematic

analysis of each response was performed by two independent reviewers.

This methodology was selected to alleviate any response biases due to language limitations and/or differences in cultural interpretations of pre-written statements.







F1Doctors is a useful and well-received platform for proving personalized, relatable mentorship for international students pursuing graduate health programs.