

Background

- During the COVID-19 pandemic, virtual interviews for resident and fellowship applicants became the standard, however studies evaluating the experience of virtual interviews format are lacking.
- We surveyed both gastroenterology fellowship applicants and interviewing faculty members about their experiences with the virtual interview process.

Methods

During the 2020 ERAS fellowship interview season, interviewees and faculty at 13 different gastroenterology fellowship programs across the United States completed a post-interview survey via Google Forms.

Results

- A total of 177 applicants and 83 faculty members completed the electronic surveys.
- 91% and 84% of applicants and faculty respectively, reported a positive experience, scoring 4 points on a 5-point scale. Over 67% of applicants reported cost-savings of greater than
- \$1,000 per interview.
- 36% of applicants reported that they missed the personal interaction with the current fellows in the respective programs and the experience of physically touring the facility.
- 27% and 25% of applicants and faculty experienced technical difficulties during the interview process process, respectively.

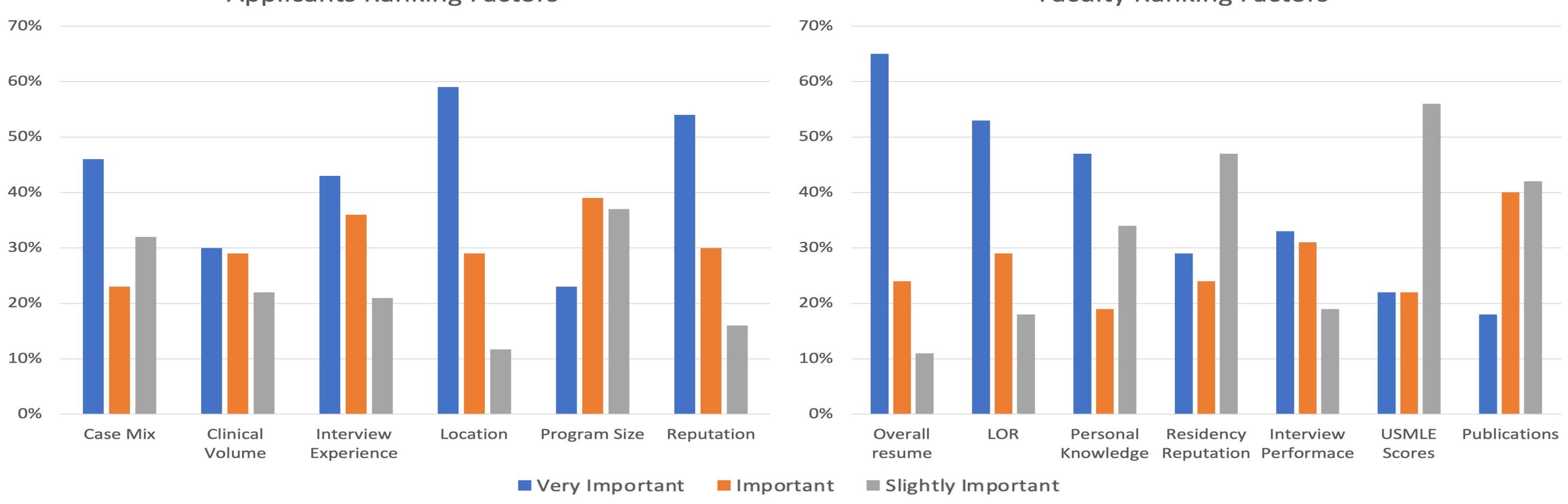
Gastroenterology Fellowship Virtual Interviews: Applicant and Faculty Perceptions on Virtual Interview Advantages and Barriers

George Khoudari; Ahmed Eltelbany; George Salem; Seifeldin Hakim; Ayokunle Abegunde; Sultan Mahmood; Simon Hong; Freeha Khan; Abhishek Bhurwal; Shreya Narayanan; Matthew Meriwether; Nael Haddad; William Tierney; Yasmin Alishahi; Peter Ghali; Humberto Sifuentes; Andrew Dupont; Kenneth J Vega; Miguel Regueiro; Mark C Mattar



Metholist





- virtual interview experience.



Applicants Ranking Factors

Figure 1: Applicants and faculty perspectives on the ranking process, LOR; letters of recommendation.

Conclusion

• Virtual interviews were perceived as effective and cost-saving by both applicants and faculty members. • The virtual experience was widely accepted by most applicants and faculty, with high potential to become the standard of fellowship interview process in the future.

Further improvements in technology are needed to optimize the process and increase the acceptance of the

Faculty Ranking Factors