Fellowship Candidates’ Awareness of Pharmaceutical Industry-Based Postgraduate Training Programs and Career Opportunities
Lotus Yung, PharmD; Kavita Johal, PharmD; James Pan, PharmD; Ankur N. Patel, PharmD; Windy Wang, PharmD; James G. Alexander, PharmD; Joseph A. Barone, PharmD, FCCP
Ernest Mario School of Pharmacy, Rutgers University, Piscataway, NJ

BACKGROUND
Pharmaceutical industry-based training programs offer candidates an opportunity to gain practical experience in a particular area of pharmaceutical practice. Prior research has shown that these training programs can provide candidates with valuable skills and knowledge, which can enhance their career opportunities. However, the awareness of these programs among pharmacy candidates varies. This study aimed to assess the awareness of fellowship candidates about the programs and their career opportunities.

OBJECTIVE
The objective of this study was to evaluate the awareness of fellowship candidates regarding postgraduate pharmaceutical industry-based training programs and career opportunities.

METHODLOGY
The study was conducted as a survey of fellowship candidates. The survey was distributed to candidates who were attending professional pharmacy meetings or were affiliated with pharmacy schools. The survey included questions about the candidates’ awareness of fellowship programs and their career opportunities.

RESULTS
The results of the survey showed that fellowship candidates were aware of fellowship programs and their career opportunities. The awareness was higher among candidates who had attended professional pharmacy meetings. The candidates who had received information from their faculty members were more aware of the programs.

DISCUSSION
The results suggest that fellowship candidates are aware of the programs and their career opportunities. However, there is a need for more outreach activities by pharmacy schools to increase awareness among candidates. Further research is needed to identify the barriers to awareness and to develop strategies to overcome them.

LIMITATIONS
The study has some limitations. The sample size was not large enough to represent the entire population of fellowship candidates. The results may not be generalizable to other regions or countries.

REFERENCES