

## **Finding Your Best Fit Residency**

The purpose of this worksheet is to provide additional insight and support for your decision-making process as you compare residency programs of interest.

<u>Directions:</u> Fill out one worksheet for each residency program you are interested in. First, take time to think about what you generally want out of a residency program and what is most important to you. List the priority of the Program Components from 1-5 (**5 being highest priority**). To assess a specific program, make notes for each component and assign a score based upon how well it aligns with your preferences, again from 1-5 (**5 being closest fit**). Score each component by **multiplying** the priority number by the fit number to get a score between 1 and 25 for each component. Add up the total scores in the right column to get an ultimate score for the program.

Program Component	Considerations	Notes	Component Priority (1-5)	Level of Fit (1-5)	Total Score (1-25)
Quality of Life	<ul> <li>Duty hours</li> <li>Weekends</li> <li>Projects</li> <li>How does the program promote wellness?</li> <li>PTO (# and how they are split i.e. vacation vs. sick, conference days included?)</li> <li>Culture of program (i.e. collaborative nature of pharmacy and other staff)</li> </ul>		X	11	
<u>Clinical</u> <u>Rotations</u>	- Area of interest - Clinical vs administrative - Ability to go off-site - Flexibility (required vs elective opportunities)		x	=	
<u>Preceptors</u>	<ul> <li>Residency training</li> <li>% board certified</li> <li>Background</li> <li>Mentorship opportunities</li> </ul>		x	=	
Past Resident Success	- Job placements - Resident retention - PGY-2 placements - Board certification pass rates		X	=	
PGY-2 in Desired Specialty	- PGY-2 placements - Offers early commitment		Х	=	

Hospital Size and Type	<ul> <li>Number of beds</li> <li>Acuity</li> <li>Academic, critical access, government, community practice</li> </ul>		X	=			
<u>Hospital</u> <u>Location</u>	<ul> <li>Distance/commute</li> <li>Urban/Rural</li> <li>Parking availability</li> <li>Cost of living</li> </ul>		x	=			
<u>Co-Residents</u>	<ul> <li>Number of co-residents</li> <li>Friends</li> <li>Interaction between residents</li> <li>Support</li> </ul>		X	=			
<u>Diversity,</u> <u>Equity, Inclusion</u>	<ul> <li>Advocacy and training</li> <li>Institution commitment to resolving disparities</li> <li>Diverse practitioners, patient population</li> </ul>		X	=			
<u>Staffing</u>	<ul> <li>Weekends</li> <li>On-Call</li> <li>Staffing support</li> <li>Type of staffing (e.g., clinical, operational)</li> </ul>		X				
<u>Stipend</u>	<ul> <li>Amount</li> <li>Benefits</li> <li>Professional meetings</li> <li>support</li> <li>Cost of living</li> </ul>		X	=			
<u>Amenities</u>	<ul> <li>Dedicated office space</li> <li>Is a work laptop provided, double screen computer?</li> </ul>		X	=			
Research	<ul> <li>Statistician support</li> <li>Data collection         tools/reports available</li> <li>Have past residents         published projects?</li> <li>Model of research, standard         or flipped?</li> </ul>		X	=			
<u>Technology</u>	<ul> <li>Remote access capability</li> <li>Electronic medical record system used</li> <li>Drug information resource access</li> </ul>		X	=			
General Impression	- Impression from interactions, e-mails, midyear, PPS, etc.		<b>5</b> X	=			
	Total Score:						