

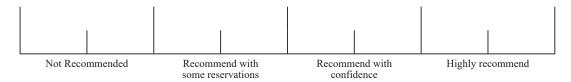
SAINT FRANCIS MEDICAL CENTER SCHOOL OF HISTOTECHNOLOGY REFERENCE FORM

TO BE COMPLETED BY APPLICANT: College/University: I agree that the recommendation I am requesting shall be held in confidence by officials of the OSF School of Histotechnology, and I hereby waive any rights I may have to examine it. \(\superscript{YES}\)\(\superscript{DNO}\) Applicant Signature: Date: TO BE COMPLETED BY REFERENCE: The person named above has applied for admission to the OSF School of Histotechnology. We appreciate your candid evaluation of the applicant's ability to complete the clinical program, as well as of their scholarship, personality, integrity and professional promise. Please describe additional strengths or weaknesses in the space provided. The basis for your opinions will be appreciated. If additional space is needed, please feel free to use a separate page. Thank you for your assistance. Print Name Title/Position Address (Institution, City, State) Office Phone In what capacity, and for how long, have you been associated with the applicant? Signature Date

Applicant's Strengths:

Applicant Weaknesses:

SUMMARY EVALUATION Applicant's promise as an HT student, in comparison with others of similar age and experience.	Below Average Lowest 40%	Average Middle 20%	Above Average	Outstanding	Inadequate Opportunity to Observe
			Next 25%	Top 15%	
1. Academic Performance					
2. Lab Skills/Dexterity					
3. Organization/Efficiency					
4. Problem-solving ability					
5. Effort/Persistence in Learning Preparation for daily class work					
6. Oral Expression Clarity/Tact/Confidential					
7. Written Expression Clarity/Organization/Grammar					
3. Initiative/Self-Motivation					
9. Emotional Maturity					
10. Integrity/Accepts accountability for actions					
11. Interpersonal Skills					
12. Promise as a laboratory science professional					



Please email directly to:

OSF School of Histotechnology OSF HealthCare Saint Francis Medical Center

530 N.E. Glen Oak Avenue Peoria, Illinois 61637 (309) 624-9021