

STUDENT REFERENCE FORM

Applicant Name	
Evaluator Name	Email
Phone	
individuals most likely to complete and become	ntegrated CLS Program. The goal is to select those outstanding medical laboratory scientists. Please give frank or comments are an essential factor in the selection process.
To find out whether this evaluation will be confid	ential, see the choice of waiver made by the applicant below
Family Education Rights and Privacy Act of 19	unce all right of access, including those established by the 074, to any letters of reference or confidential letters to be named above. I also understand that not waiving my right is
Applicant's signature	Date
1. Acquaintance with the applicant:	
Length of time:	
In what capacity?	
2. What are the applicant's major strengths?	
3. What are the applicant's major weaknesses?	

4. The following traits are to be evaluated primarily on personal qualities believed relevant to an individual's performance and development in Medical Technology. Indicate your appraisal of the applicant below.	Excellent	Above Average	Average	Below Average	Unsatisfactory	Unable to Evaluate
Interpersonal Relations Skills cooperative, tactful, ability to get along with others						
Character honest, trustworthy, dependable, responsible, reliable, respectable, ethical						
Communication Skills articulate, clear, vocal, grammatical, responsive, attentive						
Industry diligent, prompt, reliable, persistent, good organizer, initiative						
Knowledge of Profession opportunities, challenges, responsibilities						
Maturity stability, responsible, responsive to criticism, self-disciplined						
Motivation need to succeed, initiative, commitment						
Personality patient, humorous, warm, cheerful, positive						
Personal Appearance neat, clean, appropriate						
Psycho motor Skills agile, coordination, dexterous, able to multi-task						
Explanation:						
Comments: (May use additional paper)						
Signature of Evaluator						
TitleInstitution						

Please send the form to: Mercy Health - Lab Services

Clinical Laboratory Science Program 2222 Cherry Street

Toledo, Ohio 43608