

School of Clinical Laboratory Science Reference Request

TO BE COMPLETED BY THE APPLICANT:

I am applying for an internship in the MeritCare School of Clinical Laboratory Science, one of the affiliates of NDSU. In order that the School may better evaluate my potential, I request that you complete this Reference Form and return it to Rita Prunty, NDSU Program Assistant **by September 26, 2008**.

rnank You.		
NAME OF APPLICANT (print or type):		
SIGNATURE:		
your right to inspect this evaluation. The an enrolled student at this school and the considering whether you will waive, pleused to evaluate you as an applicant for	he right, which we requishe evaluation will be make be advised that the admission to the Meri	equest, but not require , that you waive uest that you waive, would arise if you were naintained after your enrollment. In a information contained on this form will be itCare School of Clinical Laboratory Science w of this information, please sign your
Signature:		Date:
NAME OF REFERENCE PERSON:		
ADDRESS:		
CITY:	STATE:	ZIP CODE:

REFERENCE REQUEST

NAME OF REFERENCE PERSON _							
Address							
City	State _	State Zip					
How long have you known this a	applicant?						
In what capacity have you know	n this applicant?						
Evaluate each ability and/or attit							
	Excellent	Above Average	Average	Below Average	No Basis for Opinion		
Scholastic ability							
Initiative							
Ability to work with people							
Confidence							
Acceptance of criticism							
Self-discipline							
Dependability							
Honesty							
Reaction to stress							
Speed							
Sense of responsibility							
Organizational ability							
Ability to make decisions							
Curiosity							
Does this applicant have any perperformance?	rsonal or economic pro	blems that in	terfere with	his/her job a	cademic		
verall Evaluation: Recommend omments:		Not Recommend					
Signature:	Pr	osition/Title:					

PLEASE RETURN BY SEPTEMBER 26 TO: Rita Prunty, Program Assistant

Dept of Allied Sciences, Sudro 118U, NDSU

Fargo, ND 58105