	Request for Medical Evaluat Performing Clinical Activities		-	
DATE:				
TO:	Personal Health Care Provider			
FROM	:	Tel #		
	Office of the Dean Other			
RE:	Name			
	Last First University Department:		Middle	
	University Supervisor:	University Telephone:		
Comp	leted by University Supervisor:			
Propose	ed start date:	Date of Birth:		
-	oosure-prone patient care procedures to be performed: ion and in Exhibit A in University Policy #00-01-45- CDC Category I (increased injury risk with p	52.00 (see Attachment I).	Disease Control and	
2. Pote	ential exposure to infectious sources (eg, patient conta Yes (specify): Tuberculosis* Hepatiti			
3. Oth	er potential hazardous exposures? 🗌 No 🛛 🗌 Ye	s (specify)		
4. Is re	espiratory protection required: No Yes (specif	fy): N-95 PAPR	Other	
Comp	leted by Personal Health Care Provider:	Medical Classification		
I certify	that the University Volunteer Faculty Member name	ed on this form has been thoro	ughly evaluated and	
	Is medically qualified for the assignment being considered <u>without limitations or restrictions</u> . Is medically qualified for the assignment being considered <u>with the following limitations:</u>			
	 s respiratory protection required for any clinical activity? May not currently be medically qualified for the assignment being considered. (Note: you <u>must</u> check this if he individual has any of the following conditions. If checked, a review of findings by the School will be equired.) Active Tuberculosis Disease. Hepatitis B infection and performs CDC Category I patient care procedures. Other diseases or conditions that could interfere with the ability to do the tasks. Additional evaluation is required. 			
	Other comments:			
Evaluate	or's Signature	Date		
Name (please print) Telephone Number				

Footnote:

* <u>If checked</u>, personal health care provider <u>must</u> evaluate the individual for current tuberculosis status (TB skin test or Interferon Gamma Release Assay and if positive, symptom survey and chest x-ray) and/or hepatitis B immunity (hepatitis B surface antigen, hepatitis B surface antibody and hepatitis B core antibody).