University of Ottawa Faculty of Health Sciences Placement and Experiential Learning Requirements Management



HUMAN KINETICS: LABORATORY COURSE REQUIREMENTS

Last name:					First name:				
Date of birth (yyyy/mm/dd):				Te	Telephone:				
Email:				Y	ear of admissio	n:	Student number:		
>	Fall:			•		Winter:			
Laboratory Course	☐ APA	3114	☐ APA 3514			APA 2314		APA 2714	
						APA 4160 APA 4315		APA 4560 APA 4715	
Hepatitis B vaccination and serology (blood test) requirements:									
Part A									
Provide dates of vaccine series									
,			Dose 2 (yyyy/mm/dd):			Dose 3 (yyyy/mr	n/au).		
Provide date and result of Hep B surface antibody (anti-HBs) AND Hep B surface antigen (HBsAg) test (Attach lab reports)								<mark>eports)</mark>	
		Date (yyyy/mm/dd):	(yyyy/mm/dd):			Date (yyyy/mm/dd):			
Anti-HBs -		Result: I	Result: IU/L		HBsAg	☐ Negative ☐ Positive			
If anti-HBs titer ≥ 10IU/L and HBsAg is negative, you are immune. No further action required.									
If anti-HBs titer < 10IU/L and HBsAg is negative, you are not immune. Proceed to Part B.									
If anti-HBs titer < 10IU/L and HBsAg is positive, consult a health-care provider and complete a Positive HBsAg Follow-Up form.									
Part B									
If student is identified as non-immune, a booster vaccine and follow up serology for anti-HBs is required.									
Date of booster vaccine (yyyy/mm/dd):									
HB surface antibody blood test must be done no earlier than 30 days after vaccine. (Attach lab report.)									
		Date (yyyy/mm/c	dd):						
	Anti-HBs								
Result: IU/L									
If anti-HBs titer ≥ 10IU/L, you are immune. No further action is required.									
If anti-HBs titer < 10IU/L, complete and submit the Hepatitis B Second Immunization Series and Serology Follow-Up form.									
	ure of attestin	g health-care prov		1					
Name:			Initials:	Initials:		Medical clinic s	stamp:		
Address	<u> </u>								
Tel.:			Profession:	Profession:					
Signature:			Date:						

Email this form to your student placement and experiential learning requirements management adviser at the Faculty of Health Sciences.