

SHARED EQUIPMENT AT GRAFTON CAMPUS					
Location Code:			Use code		
A	Admin. Bldg		1	fee for service	
P	Peabody		2	With technician supervision (a fee may apply)	
B20	Building 20		3	After appropriate training (a fee may apply for reagents)	
B21	Building 21		4	Walk in use with minimum training	
SAH	Small Animal Hospital				
The PI responsible for each equipment will create a policy for sharing and fee structure					
Aggregometer	Electroporator	Lyophilizer			
Autoclaves	Film developer	Microscopes			
BIAcore – Model X	Floor shaker	PCR			
Bioanalyzer	Flow cytometer	Plate readers			
Centrifuges	FPLC	Plate washers			
Cryostat	Gel imaging systems	Radioisotope counters			
Dry ice maker	HPLC	Spectrophotometer/Spectrometer			
Electrophoresis	Ice machine	Speed-Vac system			
		Location	Contact Person	Phone	Use Code
Aggregometer		SAH	Lisa Freeman	84523	3
Autoclaves		B20	Don Girouard	84748	3
BIAcore-Model X		B20	Donna Akiyoshi	87935	2
Bioanalyzer		B21	Andy Hoffman	84589	1
Centrifuges					
	Ultra	A	Holly Jameson	84711	2
		P	Phyllis Mann	84911	2
		B20	Don Girouard	84748	3
			Donna Akiyoshi	87935	
	High speed	A	Holly Jameson	84711	3
		P	Phyllis Mann	84911	3
		B20	Donna Akiyoshi	87935	3
			or Don Girouard	84748	
	Table-top	A	Holly Jameson	84711	4
		P	Sandra Ayres	84605	4
		B20	Donna Akiyoshi	87935	4
			or Don Girouard	84748	
		SAH	Lisa Freeman	84523	4
Cryostat		P	Phyllis Mann	84911	2
Dry ice maker		P	Phyllis Mann	84911	1

2D Gel electrophoresis		B21	Andy Hoffman	84589	3
Electroporator		B20	Jacqueline Tremblay	84554	2
		B20	Donna Akiyoshi	87935	2
Film developer		A	Holly Jameson	84711	2
		P	Phyllis Mann	84911	2
Floor shaker	Incubator/shaker	P	Phyllis Mann	84911	4
		B20	Donna Akiyoshi	87935	4
			or Don Girouard	84748	
		A	Holly Jameson	84711	4
Flow cytometer		B20	Abhineet Sheoran	87939	3
			or Giovanni Widmer	87944	
FPLC		B20	Abhineet Sheoran	87939	2
Gel imaging systems		B20	Jacqueline Tremblay	84554	3
		B20	Donna Akiyoshi	87935	3
HPLC		P	Elizabeth Byrnes	87986	2,3
		P	Naomi Balaban	84256	2,3
Ice Machine		A	Holly Jameson	84711	4
		B20	Don Girouard	84748	4
Lyophilizer		B20	Don Girouard	84748	3
Microscopes					
	Fluorescent	A	Cindy Leveille-Webster	84664	2,3
		P	Bob Bridges	84986	2,3
		B20	Don Girouard	84748	2,3
			or Donna Akiyoshi	87935	
		B21	Andy Hoffman	84589	3
	Fluorescence microscope with imaging software	B20	Donna Akiyoshi	87935	3
	Standard Light microscope	A	Holly Jameson	84711	4
		P	Sandy Ayres	84605	4
		B20	Don Girouard	84748	4
			or Donna Akiyoshi	87935	
		B21	Andy Hoffman	84589	3
	Inverted	SAM	Lisa Freeman	84523	4
		B20	Don Girouard	84748	4
			or Donna Akiyoshi	87935	

PCR	RT-PCR-96 wells (ABI7500)	B20	Donna Akiyoshi	87935	2,3
	RT-PCR-Capillary (LightCycler)	B20	Giovanni Widmer	87944	2,3
	PCR-Gradient	B20	Donna Akiyoshi	87935	3
	PCR	B20	Donna Akiyoshi	87935	3
	PCR	P			3
	PCR	SAH	Lois Wetmore	84835	3
Plate readers					
	Fluorescent/UV/Vis	A	Holly Jameson	84711	3
	UV/Vis	B20	Donohue-Rolfe Lab	84594	3
	Fluorescence, luminescence, UV, TR	B20	Donna Akiyoshi	87935	3
	UV/Vis	SAH	Lisa Freeman	84523	3
	UV/Vis	B20	Jacqueline Tremblay	84554	3
Plate washer, 96 well		B20	Jacqueline Tremblay	84554	3
		B20	Abhineet Sheoran	87939	3
		B20	Donna Akiyoshi	87935	3
Radio-isotope counters					
	Scintillation	A	Holly Jameson	84711	3
	Scintillation	B20	Xiaochuan Feng	84265	3
	Gamma	P	Bob Bridges	84986	2
Spectrophotometer/ Spectrometer	Cuvettes	B20	Donna Akiyoshi	87935	3
	NanoDrop	B20	Abhineet Sheoran	87939	2
	Fluorescence/ cuvettes	B20	Donna Akiyoshi	87935	3
Speed-Vac system		B20	Giovanni Widmer	87944	3
			Donna Akiyoshi	87935	
		P	Bob Bridges	84986	3