









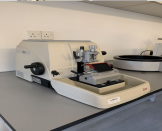



List of equipment and services

Number	Equipments	Description
1	Upright Bright Field Microscope Olympus BM50 with a digital camera (DS-5M-L1)	
2	Upright Fluorescence Microscope Nikon 90i with a high resolution CMOS camera (optiMOS) and control software (NIS-Elements D) [upgraded in 2017]	
3	Inverted Fluorescence Microscope Nikon TE2000 with a high resolution cool CCD camera (DXM-1200C) and control software (ACT-1 and NIS-Elements D)	
4	Live cell imaging system (Leica AF6000) Software (Leica Application Suite X, LAS-X)	
5	Stereoscopic microscope Nikon C1si and control software (NIS-Elements AR)	
6	Digital slide scanner Zeiss MIDI MIRAX	

List of equipment & services

Number	Equipments	Description
7	Laser capture microdissection microscope Arcturus XT	
8	Multiphoton microscope Leica TSC SP8 MP [upgraded in 2017]	
9	Imaging analysis software, Image Pro-Plus	
10	Cryostat Leica CM1900	
11	Vibratome Vibratome 3000	
12	Microtome Leica	

List of equipment & services

Number	Equipments	Description
13	Stereoscopic microscope SMZ745T	
14	Stereoscopic microscope SMZ745	
15	Stereoscopic microscope SMZ1500	
16	Micropipette Puller Sutter Instrument Model P-97	
17	Upright Bright Field Microscope Nikon 50i with a digital camera system (DS-Fi1-L2)	