

<b>Instruments</b>	<b>Manufacturier</b>	<b>Responsable</b>	<b>Localisation</b>
Cryotome	Thermo Shandon	François J. Richard	Pavillon Comtois
Microtome	Shandon	François J. Richard	Pavillon Comtois
Ettan DALTsix Electrophoresis Unit	Amersham	François J. Richard	Pavillon Comtois
Luminoskan Ascent	Thermo Fisher	Janice Bailey	Pavillon Comtois
Varioskan	Thermo Fisher	Janice Bailey	Pavillon Comtois
Computer Assisted Sperm Analysis	Hamilton Thorne	Janice Bailey	Pavillon Comtois
PixCell Ile Laser Capture Microdissection	Arcturus	Claude Robert	Pavillon Comtois
Microscope à micro-injection Eclipse TE300	Nikon	Marc-André Sirard	Pavillon Comtois
Microscope confocal TE2000-E	Nikon	François J. Richard	Pavillon Comtois
Microscope fluorescence	Nikon	François J. Richard	Pavillon Comtois
Microscope fluorescence	Nikon	Janice Bailey	Pavillon Comtois
VersArray Microarray printer	Virtek	Marc-André Sirard	INAF
VersArray Microarray reader	Virtek	Marc-André Sirard	INAF
2100 Bioanalyzer	Agilent	Claude Robert	INAF
2D Gel Electrophoresis System	Amersham	Marc-André Sirard	INAF
PCR Thermo Hybaid	Thermo	Marc-André Sirard	INAF
Ettan DIGE Imager	Amersham	Pierre Leclerc	CRCHUL
Avanti J26-XP centrifuge with JE-5.0 elutriation rotor (5 and 40 mL chambers)	Beckman Coulter	Jacques J. Tremblay	CRCHUL
OptimaMAX ultracentrifuge with TLA120.2, MLN-80, TLN-100, MLS-50 rotors	Beckman Coulter	Yves Tremblay	CRCHUL
Nanodrop ND-1000	ThermoScientific	Yves Tremblay	CRCHUL