



INSTITUT DE RECERCA CONTRA
LA LEUCÈMIA **JOSEP CARRERAS**
Per un futur sense leucèmia

ANNEX I

El sistema que s vol adquirir es compon dels següents equips :

- Permanent License for Stereo Investigator - Startup : Advanced software for Design Based Stereology
 - Automated workflows for Optical Fractionator
 - Automated workflows to acquire multi-channel fluorescent 3D image stacks with systematic random sampling for offline analysis
 - Automatic Countour Tracing
 - Serial Section Manager
 - 2D Anatomical Mapping
 - Automatic exportation of data and results to Microsoft Excel
- 3-Axis motorized stage system
- Focus Measurement Encoder
- Color non-cooled camera
- 1.0x DC-series C-mount adapter
- 64-bit workstation. Intel Quad Core Xeon Processor E5-1630 v2, 3,7Ghz, 10Mb L3 cache, 32Gb DDR4, 2133Mhz RDIMM memory, 2x500GB video card, 16X DVD, USB laser gaming mouse, integrated Gigabit NIC, 3-year NDB warranty with Pro Support, Windows 7 Professional, 64 bit
- Olympus BX-53 Research Microscope
- 2x/0,06 Plan Achromat and 100x/1.40 Oil S-Plan Apo objectives.