

Service	Public and CERCA Institutions (€)
Tecniques	
Bone decalcification	2,18
Davidson	1,47
Tissue trimming	3,18
Paraffin embedding tissue/block	6,10
Carnoy/paraffin embedding tissue/block	5,12
OCT embedding tissue/block	7,36
Paraffin block	2,05
Paraffin sectioning (cut/slide)	1,89
Paraffin sectioning (2 cuts/slide)	2,19
Paraffin sectioning (3 cuts/slide)	2,50
Paraffin sectioning (4 cuts/slide)	2,80
Paraffin serial sectioning (4 cuts/slide)	2,99
Special slide IF	0,33
Frozen sectioning (cut/slide)	2,34
Frozen sectioning (2 cuts/slide)	3,84
Frozen sectioning (3 cuts/slide)	5,08
Hematoxilin-Eosin staining	3,17
Desparaffinization / Rehydration	1,37
Counterstain HE + Dehydrate and mount with DPX	2,30
Counterstain DAPI + mount with fluorescence mounting medium	3,11
Dehydration and mounting in DPX	1,80
Mounting in DPX	1,44
Antigen Retrieval Tris-EDTA Ptlink	1,81
Antigen Retrieval Citrate Ptlink	1,86
Antigen Retrieval Citrate Autoclave	1,29

Service	Public and CERCA Institutions (€)
Special Staining	
Sirius Red (manual)	7,41
Sirius Red-Fast Green (manual)	8,89
Neutral Red (manual)	5,03
Safranin O	6,28
Oil Red	11,83
Nissl	3,89
Diff-Quick	2,52
Senescence β -Galactosidase Staining	16,32
New Methylene Blue	2,87
Regular Turnball	8,46
Enhanced Turnball	10,26
Giemsa (BenchMark)	12,20
Trichrome (BenchMark)	11,66
Iron (BenchMark)	11,66
Enhanced Iron (BenchMark)	12,87
PAS (BenchMark)	11,84
EVG (BenchMark)	11,73
Congo Red (BenchMark)	11,64
Alcian Blue (BenchMark)	11,17
Toluidine blue	2,46
SDH	4,05
Von Kossa-Calcium	8,85
Jones (BenchMark)	11,73
FILIPIN (without colorant)	6,89

Service	Public and CERCA Institutions (€)
IHC	
BOND XT- IHC without 1ary ab (Leica reagents)	28,10
BOND XT- IHC without 1ary ab (Leica reagents)RED	27,24
BOND XT- IHC Rb without 1ary ab(HP Reagents)	23,73
BOND XT- IHC Ms without 1ary ab(HP Reagents)	22,85
BOND XT- IF Rb without 1ary ab(HP Reagents)	23,18
BOND XT- IF Ms without 1ary ab(HP Reagents)	23,10
BOND XT- IF Rt without 1ary ab(HP Reagents)	22,98
1 PLEX IF Rb without 1ary ab(Akoya + HP Reagents)	24,68
2 PLEX IF Rb+Rb without 1ary ab(Akoya + HP Reagents)	28,03
3 PLEX IF Rb+Rb+Rb without 1ary ab(Akoya + HP Reagents)	34,16
4 PLEX IF (Akoya + HP Reagents)	41,54
5 PLEX IF (Akoya + HP Reagents)	53,79
6 PLEX IF (Akoya + HP Reagents)	71,73
7 PLEX IF (Akoya + HP Reagents)	83,62
8 PLEX IF (Akoya + HP Reagents)	95,73
DISCOVERY XT- IHC Ms without 1ary ab DAB	31,72
DISCOVERY XT- IHC Rb without 1ary ab DAB	29,54
DISCOVERY XT- IHC Rt without 1ary ab DAB	29,55
DISCOVERY XT- IHC Ms + bridge without 1ary ab DAB	30,41
DISCOVERY XT- IHC Rt + bridge 1ary ab DAB	29,56
DISCOVERY XT- IHC Ms without 1ary ab PPLE	35,13
DISCOVERY XT- IHC Rb without 1ary ab PPLE	32,14
DISCOVERY XT- IHC Rt without 1ary ab PPLE	33,03
DISCOVERY XT- IHC Ms + bridge without 1ary ab PPLE	34,01
DISCOVERY XT- IHC Rt + bridge 1ary ab PPLE	33,16

1ary Antibody (reagent) - * depen on antibody

Service	Public and CERCA Institutions (€)
IHC	
MANUAL- Without 1ary antibody and 2ary antibody IHC	22,87
2° anti-Rabbit (reagent)	1,79
2° anti-Mouse (reagent)	0,90
2° anti-Rat (reagent)	5,07
2° anti-Goat (reagent)	6,07
Bridge Rabbit anti-Mouse + Rabbit (reagent)	2,16
Bridge Rabbit anti-Rat + Rabbit (reagent)	1,54
MANUAL- Without 1ary antibody and 2ary antibody IF	19,83
2° anti-Rabbit IF (reagent)	0,34
2° anti-Rat IF (reagent)	0,14
2° anti-Mouse IF (reagent)	0,22
2° anti-Goat IF (reagent)	0,26
2° anti-guinea pig IF	0,39
Bridge Rabbit anti-Mouse + Rabbit IF (reagent)	1,70
Bridge Rabbit anti-Rat + Rabbit IF (reagent)	0,45
ISH	
Manual Kit (without probe) -RNAscope RED	82,12
Manual Kit (without probe) -RNAscope Multiplex (650+520)	92,22
Negative control (reagent)	6,18
Positive control (reagent)	6,18
Tunel (Kit Roche)	23,68
Tunel IF (Kit Roche)	21,26
ISH Ventana without probe	30,26
Leica Kit (without probe) -RNAscope RED	103,70
Negative Control Probe_dapB	9,87
Probe - Mm-UBC	9,87

Service	Public and CERCA Institutions (€)
Hematology - Biochemistry	
Hematology - Menarini	8,02
Biochemistry - RAL (without microfluidic disc)	8,97
Microfluidic Disc (reagent)*	*
Image analysis	
Image analysis and consultancy (€/hour)	41,90
Histopathology Studies	
1-10 tests	41,63
11-60 tests	33,31
> 61 tests	29,14
Histology consultancy	41,63
Phenotyping	
1-6 organs (€/animal)	41,63
7-12 organs (€/animal)	83,27
> 12 organs (€/animal)	124,90
Technical support techniques (€/hour)	29,33
Necropsy: Research Officer (€/hour)	55,03
Report	
1-11 samples	68,62
60 samples (2h)	83,27
200 samples (3h)	124,90
> 200 samples (4h)	166,54
Report euros/hour	41,90

Microfluidic Disc (reagent) depen on the microfluidic disc*

Service	Public and CERCA Institutions (€)
Nanozoomer	
Brightfield - 20x (1 layer)	2,27
Brightfield - 40x (1 layer)	3,20
Fluorescence - 20x (1 layer) 2 filters	8,05
Fluorescence - 20x (1 layer) 3 filters	13,32
Fluorescence - 20x (1 layer) 4 filters	19,61
Phenolmager	
Fluorescence - OPAL 2-4 filters	12,74
Fluorescence - OPAL 5-7 filters	23,39
Fluorescence - OPAL 8-9 filters	34,03
Fluorescence - 2-4 filters	16,29
Fluorescence - 5-7 filters	30,49
Fluorescence - 8-9 filters	44,68
Spatial Transcriptomics (without digital image)	
Sectioned Samples	74,37
Tissue Optimization Slide	84,05
Gene Expression Slide	77,51



IRB Barcelona - Histopathology 2025

Service	Public and CERCA Institutions (€)
SET UP Multiplex	
Antibody position	
6 PLEX	582,51
8 PLEX	607,53
Monoplex each Ab	
6 PLEX	268,68
8 PLEX	344,37
Multiplex	
6 PLEX	136,75
8 PLEX	171,40
Drop out	
6 PLEX	431,39
8 PLEX	326,13

*In the event of new services or substantial cost variations, the implementation of such services or price adjustments may proceed, contingent upon retroactive approval at the subsequent Board Meeting.