

Valid from 01/01/2025 until 31/12/2025. VAT not included

Fees have been approved by FRCB-IDIBAPS Board of Governors on the 17th of December 2024.

Revised edition 02/01/2025.

The aim of the Core Facilities is to provide a centralised access to scientific outstanding expertise, experimental design, costly equipment, technical and methodological support and training of users, to internal and external researchers. The Core Facilities are willing to participate in the progression of research by providing advice in experimental planning and / or interpretation of results. Depending on the degree of participation, we can agree on an eventual authorship from Core Facilities personnel, in addition to the acceptance of the budget.

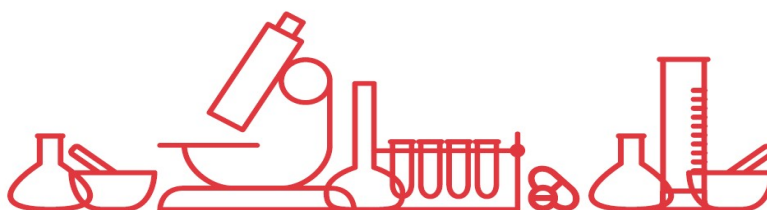
Similarly, we remind you about the need to acknowledge the activities of the Core Facilities in the Acknowledgements section of scientific publications derived from the work. Please check information on how to cite each Core Facility in the guidelines from IDIBAPS (<https://www.clinicbarcelona.org/uploads/media/default/0001/88/6bd5236b46ec6575ac405bd0a3d91d77efebce0f.pdf>) or contact the head of the facility of interest.

LEGEND

| | |
|---------------|--|
| INTERNAL | Researchers accredited by IDIBAPS, with projects subsidized by FRCB-IDIBAPS |
| CAMPUS CLÍNIC | Campus Clínic institutions, and other nonprofit institutions managing projects from FRCB-IDIBAPS researchers |
| CERCA | CERCA GINYS institutions |
| EXTERNAL | External institutions and researchers managing projects from public nonprofit organizations |
| PRIVATE | For-profit institutions, upon request |
| CUSTOM FEE | Personalized quotation applicable depending on cases |
| N/A | Non applicable (the service is not available in the specified conditions) |

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BIOBANK

SUPPLY OF SAMPLES FROM THE BIOBANK

According to Royal Decree RD1716/2011 which establishes the basic requirements for authorization and operation of biobanks: "Biobank activity does not conceive aim of profit. However, the biobank may include the cost of obtaining, procuring, maintenance, processing, (...) and other similar expenses in the cost of the sample procurement (...)". Samples will be supplied only to projects previously approved by an Ethics Committee. Please contact biobancs@reerca.clinic.cat for further information regarding sample request.

| Ref | SAMPLE SUPPLY | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|--|------------|---------------|------------|------------|
| TP539 | Management of Biobank sample provision | Custom fee | Custom fee | Custom fee | Custom fee |
| TP541 | Blood derivatives aliquot (serum/plasma) ¹ | 7,04 € | 8,38 € | 9,36 € | 11,12 € |
| TP544 | Whole blood tube ¹ | 13,00 € | 15,47 € | 17,29 € | 20,54 € |
| TP597 | Plasma aliquot for cfDNA extraction ¹ | 12,80 € | 15,23 € | 17,02 € | 20,22 € |
| TP054 | DNA aliquot (DNA from blood) (µg) ¹ | 8,50 € | 10,12 € | 11,31 € | 13,43 € |
| TP598 | Buffy Coat aliquot ¹ | 6,60 € | 7,85 € | 8,78 € | 10,43 € |
| TP434 | PBMC Vial (5M/ml) ¹ | 70,50 € | 83,90 € | 93,77 € | 111,39 € |
| TP546 | Granulocyte Vial (5M/ml) ¹ | 110,00 € | 130,90 € | 146,30 € | 173,80 € |
| TP596 | Urine aliquot ¹ | 3,40 € | 4,05 € | 4,52 € | 5,37 € |
| TP543 | Saliva aliquot ¹ | 4,60 € | 5,47 € | 6,12 € | 7,27 € |
| TP599 | Semen aliquot ¹ | Custom fee | Custom fee | Custom fee | Custom fee |
| TP055 | Histological sections from tissue frozen in OCT medium on slides | 6,30 € | 7,50 € | 8,38 € | 9,95 € |
| TP056 | Histological sections from tissue frozen in OCT medium in tube | 11,50 € | 13,69 € | 15,30 € | 18,17 € |
| TP057 | Histological sections from paraffin-embedded tissue on slides | 4,00 € | 4,76 € | 5,32 € | 6,32 € |
| TP058 | Histological sections from paraffin-embedded tissue in tube | 6,60 € | 7,85 € | 8,78 € | 10,43 € |
| TP603 | TMA sections (Tissue Microarrays, includes initial HE) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP060 | Fresh tissue. Prospective collection of samples | 19,80 € | 23,56 € | 26,33 € | 31,28 € |
| TP437 | Specific clinical data provision | Custom fee | Custom fee | Custom fee | Custom fee |
| TP636 | Provision of high quality images from retrospective histological slides | 15,00 € | 17,85 € | 19,95 € | 23,70 € |
| TP262 | Histological sections from brain tissue frozen in OCT medium on slides (samples Type 1 ²) | 4,88 € | 5,81 € | 6,49 € | 7,71 € |
| TP264 | Histological sections from brain tissue frozen in OCT medium on slides (samples Type 2 ³) | 5,41 € | 6,43 € | 7,19 € | 8,54 € |
| TP266 | Histological sections from paraffin-embedded brain tissue samples on slides (samples Type 1 ²) | 4,47 € | 5,32 € | 5,95 € | 7,06 € |
| TP268 | Histological sections from paraffin-embedded brain tissue samples on slides (samples Type 2 ³) | 4,89 € | 5,82 € | 6,50 € | 10,26 € |
| TP063 | Histological sections from cryopreserved brain tissue samples (samples Type 1 ²) | 5,79 € | 6,89 € | 7,70 € | 9,15 € |
| TP270 | Histological sections from cryopreserved brain tissue samples (controls and samples Type 2 ³) | 6,33 € | 7,53 € | 8,41 € | 9,99 € |
| TP061 | Fragment of frozen brain tissue (samples Type 1 ²) | 16,17 € | 19,24 € | 21,51 € | 25,55 € |
| TP271 | Fragment of frozen brain tissue (controls and samples Type 2 ³) | 18,11 € | 21,55 € | 24,09 € | 38,04 € |
| TP272 | Fragment of brain tissue in formaldehyde (samples Type 1 ²) | 16,15 € | 19,22 € | 21,48 € | 25,51 € |
| TP273 | Fragment of brain tissue in formaldehyde (controls and samples Type 2 ³) | 18,12 € | 21,56 € | 24,10 € | 28,63 € |
| TP062 | Fragment of cryopreserved brain tissue (samples Type 1 ²) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP274 | Fragment of cryopreserved brain tissue (controls and samples Type 2 ³) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP064 | LCR ventricular (post-mortem) (samples Type 1 ²) | 37,85 € | 45,05 € | 50,35 € | 59,81 € |
| TP275 | LCR ventricular (post-mortem) (controls and samples Type 2 ³) | 42,40 € | 50,46 € | 56,39 € | 66,99 € |
| Ref | ASSESSMENT | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP256 | Assessment on legal, ethical and quality aspects related to biomedical research involving human samples | Custom fee | Custom fee | Custom fee | Custom fee |
| TP001 | Technical assessment in experimental design and/or execution of studies involving biological samples | Custom fee | Custom fee | Custom fee | Custom fee |
| TP536 | Legal coordination between Hospital Clinic's CEIm and Instituto de Salud Carlos III | Custom fee | Custom fee | Custom fee | Custom fee |
| TP537 | Creation and management of biological sample collections (private or Biobank) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP538 | Documental and sample processing protocol assessment, as well as data management, for clinical trials | Custom fee | Custom fee | Custom fee | Custom fee |

¹ TP539 fee not included for liquid processed samples. To ask for budget contact the Biobank platform (biobanc.fluids@idibaps.org)

² Samples Type 1 (excluding hippocampus and substantia nigra - see Type 2)

Alzheimer's disease, Parkinson's disease, Creutzfeldt-Jacob disease, Lewy Body disease (excluding genetic case)

³ Samples Type 2

Diseases not included in Type 1: Multisystemic Atrophy, Other tauopathies (PSP, CBD, AGD, GGT...), Amyotrophic Lateral Sclerosis, Temporal frontal lobe degeneration (Tau, TDP-43, FUS, ubiquitin or others).

Genetic diseases (include Huntington's disease and Spinocerebellar ataxias)

Non-degenerative diseases (include inflammatory disease)

Hippocampus and substantia nigra of Type 1 cases

RESEARCH COMPUTING

| Ref | BIOINFORMATICS ANALYSIS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|--|-------------|---------------|------------|------------|
| TP745 | Advice, analysis and methodology | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | BIOINFORMATICS ANALYSIS PACKS (ACCORDING TO THE COMPLEXITY) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP746 | Analysis type 1 (80 – 150h) | 4.948,00 € | 5.888,12 € | Custom fee | Custom fee |
| TP747 | Analysis type 2 (150 – 240h) | 8.390,00 € | 9.984,10 € | Custom fee | Custom fee |
| TP748 | Analysis type 3 (240 - 320h) | 12.047,00 € | 14.335,93 € | Custom fee | Custom fee |
| TP749 | Other analyses or technologies. Price per unit, upon request | 43,00 € | 51,17 € | Custom fee | Custom fee |
| TP750 | Pipelines: use of existing or ad-hoc programming | Custom fee | Custom fee | Custom fee | Custom fee |

RESEARCH COMPUTING

| Ref | MANAGEMENT AND TECHNOLOGICAL SUPPORT | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|--|------------|---------------|-------|----------|
| TP751 | Training and tutoring of technical staff | Custom fee | Custom fee | N/A | N/A |
| TP752 | Support and access to IDIBAPS bioinformatics resources, standard fee | Custom fee | Custom fee | N/A | N/A |
| TP753 | Support and access to IDIBAPS bioinformatics resources, custom fee | Custom fee | Custom fee | N/A | N/A |
| TP754 | HPC support and access independently (BSC - RES) | Custom fee | Custom fee | N/A | N/A |
| TP755 | Institutional software licenses | Custom fee | Custom fee | N/A | N/A |

MEDICAL STATISTICS

| Ref | CLINICAL RESEARCH SUPPORT (upon request) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|---|------------|---------------|------------|------------|
| TP065 | Methodological support, statistical analysis and data management <i>Study design and protocols</i> <i>Electronic case report form (eCRF) & data management (DM)</i> <i>Reconciliation of severe adverse events</i> <i>Data transfer (DT) of statistical data</i> <i>Blind data review (BDR)</i> <i>Statistical analysis plan (SAP)</i> <i>Randomisation</i> <i>Interim analysis</i> <i>Data monitoring committee (DMC)/Data and safety monitoring board (DSMB)</i> <i>Statistical programming in SAS or electronic notebook</i> <i>Provision of datasets for CDISC/FDA</i> <i>Results and statistical reports</i> | Custom fee | Custom fee | Custom fee | Custom fee |
| TP406 | Methodological and statistical specific assessment | Custom fee | Custom fee | Custom fee | Custom fee |

CTU (CLINICAL TRIALS UNIT)

| Ref | CLINICAL RESEARCH SUPPORT (upon request) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|--|------------|---------------|------------|------------|
| TP661 | Ethical, methodological, regulatory, and pharmacovigilance support | Custom fee | Custom fee | Custom fee | Custom fee |
| TP662 | Monitoring and regulatory compliance | Custom fee | Custom fee | Custom fee | Custom fee |
| TP675 | Administrative support | Custom fee | Custom fee | Custom fee | Custom fee |
| TP710 | Additional monitoring expenses | Custom fee | Custom fee | Custom fee | Custom fee |

CYTOMETRY AND CELL SORTING FACILITY

| Ref | ANALYZERS (per hour) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|---|------------|---------------|------------|------------|
| TP072 | FACSCantoll (up to 8 colours) unassisted | 20,30 € | 24,16 € | 27,00 € | 32,07 € |
| TP073 | FACSCantoll (up to 8 colours) staff-assisted | 30,60 € | 36,41 € | 40,70 € | 48,35 € |
| TP074 | LSRFortessa SORP HTS 4 LASER (up to 16 colours) unassisted | 24,07 € | 28,64 € | 32,01 € | 38,03 € |
| TP075 | LSRFortessa SORP HTS 4 LASER (up to 16 colours) staff-assisted | 37,72 € | 44,88 € | 50,16 € | 59,59 € |
| TP076 | LSRFortessa SORP 5 LASER (up to 18 colours) unassisted | 24,07 € | 28,64 € | 32,01 € | 38,03 € |
| TP077 | LSRFortessa SORP 5 LASER (up to 18 colours) staff-assisted | 37,72 € | 44,88 € | 50,16 € | 59,59 € |
| TP639 | CyteK Aurora 5LASER HTS (Full Spectrum Flow Cytometry) unassisted | 25,74 € | 30,63 € | 34,23 € | 40,67 € |
| TP648 | CyteK Aurora 5LASER HTS (Full Spectrum Flow Cytometry) staff-assisted | 44,40 € | 52,84 € | 59,06 € | 70,16 € |
| TP713 | CytoFlex 3LASER unassisted | 24,89 € | 29,61 € | 33,10 € | 39,32 € |
| TP714 | CytoFlex 3LASER staff-assisted | 43,57 € | 51,85 € | 57,95 € | 68,84 € |
| Ref | CELL SORTERS (per hour) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP081 | FACSAria II (up to 9 colours) staff-assisted | 42,28 € | 50,31 € | 56,23 € | 66,80 € |
| TP257 | FACSAria SORP 5 LASER (up to 18 colours) staff-assisted (WITHOUT LASER USE 561nm o 350nm) | 42,28 € | 50,31 € | 56,23 € | 66,80 € |
| TP083 | FACSAria SORP 5 LASER (up to 18 colours) staff-assisted (USE LASER 561nm o 350nm) | 46,45 € | 55,28 € | 61,78 € | 73,40 € |
| Ref | TECHNICAL ASSESSMENT | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP258 | Basic guidance for using in-house cytometers (unassisted use) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP376 | Advanced guidance for using cytometry techniques | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | DATA ANALYSIS (per hour) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| | <i>IDEAS v4.0</i> <i>BD FacsDiva v6.1.3 (PC)</i> <i>BD CellQuestPRO v6.0.3(MAC)</i> <i>ModFit LT v3.2 (PC i MAC)</i> <i>FlowJo v7.6.1(PC)</i> <i>CBA FCAP Array v1.0.1(PC)</i> | | | | |
| TP086 | Data analysis (per hour) unassisted | 8,91 € | 10,60 € | 11,85 € | 14,08 € |
| TP087 | Data analysis (per hour) staff-assisted | 24,51 € | 29,17 € | 32,60 € | 38,73 € |

Self-service (unassisted) only available for users with proven competencies or training -to check with the Platform.

FUNCTIONAL GENOMICS

| Ref | NUCLEIC ACID QUANTIFICATION | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|--------|---|------------|---------------|------------|------------|
| TP088 | Absorbance reading DNA/RNA | 1,80 € | 2,14 € | 2,39 € | 2,84 € |
| TP090 | Fluorometer reading DNA/RNA - Qubit | 3,42 € | 4,07 € | 4,55 € | 5,40 € |
| Ref | NUCLEIC ACID QUALITY | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP094 | Quality analysys TS4200 DNA1000HS | 6,16 € | 7,33 € | 8,19 € | 9,73 € |
| TP093 | Quality analysys TS4200 DNA1000 | 4,86 € | 5,78 € | 6,46 € | 7,68 € |
| TP657 | Quality analysys TS4200 DNA5000HS (n<7) | 12,61 € | 15,01 € | 16,77 € | 19,92 € |
| TP682 | Quality analysys TS4200 DNA5000HS (n≥7) | 9,69 € | 11,53 € | 12,89 € | 15,31 € |
| TP358 | Quality analysys DNAg-TS4200 | 12,17 € | 14,48 € | 16,19 € | 19,23 € |
| TP656 | Quality analysys TS4200 DNAg (without consumables) | 3,39 € | 4,03 € | 4,51 € | 5,36 € |
| TP096 | Quality analysys TS4200 RNAHS | 5,13 € | 6,10 € | 6,82 € | 8,11 € |
| TP095 | Quality analysys TS4200 RNA | 4,64 € | 5,52 € | 6,17 € | 7,33 € |
| TP731 | Quality analysys TS4200 cfDNA (without consumables) | 3,41 € | 4,06 € | 4,54 € | 5,39 € |
| TP408 | Quality analysys BA2100 (PER CHIP) (without consumables) | 29,52 € | 35,13 € | 39,26 € | 46,64 € |
| TP459 | Nucleic acid quality (n>10) | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | COVARIS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP100A | NA Fragmentation fixed | 6,67 € | 7,94 € | 8,87 € | 10,54 € |
| TP100B | NA Fragmentation per minute | 0,50 € | 0,60 € | 0,67 € | 0,79 € |
| TP100C | NA Fragmentation per tube sample | 7,25 € | 8,63 € | 9,64 € | 11,46 € |
| TP100D | NA Fragmentation per sample without tube | 0,67 € | 0,80 € | 0,89 € | 1,06 € |
| Ref | NGS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP654 | Sequencing NextSeq 2000 P1 (100 cycles) | 989,38 € | 1.108,11 € | 1.207,04 € | 1.365,34 € |
| TP607 | Sequencing NextSeq2000 P1 (300 Cycles) | 1.327,44 € | 1.486,73 € | 1.619,48 € | 1.831,87 € |
| TP673 | Sequencing NextSeq 2000 P1 (600 cycles) | 1.945,46 € | 2.178,92 € | 2.373,46 € | 2.684,73 € |
| TP445 | Sequencing NextSeq 2000 P2 (100 Cycles) | 1.415,50 € | 1.585,36 € | 1.726,91 € | 1.953,39 € |
| TP446 | Sequencing NextSeq 2000 P2 (200 Cycles) | 2.525,49 € | 2.828,55 € | 3.081,10 € | 3.485,18 € |
| TP447 | Sequencing NextSeq 2000 P2 (300 Cycles) | 3.307,95 € | 3.704,90 € | 4.035,70 € | 4.564,97 € |
| TP451 | Sequencing NextSeq 2000 P3 (50 Cycles) | 2.231,61 € | 2.499,40 € | 2.722,56 € | 3.079,62 € |
| TP452 | Sequencing NextSeq 2000 P3 (100 Cycles) | 3.193,78 € | 3.577,03 € | 3.896,41 € | 4.407,42 € |
| TP453 | Sequencing NextSeq 2000 P3 (200 Cycles) | 4.374,15 € | 4.899,05 € | 5.336,46 € | 6.036,33 € |
| TP454 | Sequencing NextSeq 2000 P3 (300 Cycles) | 5.798,51 € | 6.494,33 € | 7.074,18 € | 8.001,94 € |
| TP715 | Sequencing NextSeq 2000 P1 XLEAP-SBS (100 Cycles) | 942,86 € | 1.056,00 € | 1.150,29 € | 1.301,15 € |
| TP716 | Sequencing NextSeq 2000 P1 XLEAP-SBS (300 Cycles) | 1.263,47 € | 1.415,09 € | 1.541,43 € | 1.743,59 € |
| TP717 | Sequencing NextSeq 2000 P1 XLEAP-SBS (600 Cycles) | 1.847,94 € | 2.069,69 € | 2.254,49 € | 2.550,16 € |
| TP718 | Sequencing NextSeq 2000 P2 XLEAP-SBS (100 Cycles) | 1.340,90 € | 1.501,81 € | 1.635,90 € | 1.850,44 € |
| TP719 | Sequencing NextSeq 2000 P2 XLEAP-SBS (200 Cycles) | 2.383,94 € | 2.670,01 € | 2.908,41 € | 3.289,84 € |
| TP720 | Sequencing NextSeq 2000 P2 XLEAP-SBS (300 Cycles) | 3.120,89 € | 3.495,40 € | 3.807,49 € | 4.306,83 € |
| TP721 | Sequencing NextSeq 2000 P2 XLEAP-SBS (600 Cycles) | 3.374,87 € | 3.779,85 € | 4.117,34 € | 4.657,32 € |
| TP722 | Sequencing NextSeq 2000 P3 XLEAP-SBS (100 Cycles) | 2.713,94 € | 3.039,61 € | 3.311,01 € | 3.745,24 € |
| TP723 | Sequencing NextSeq 2000 P3 XLEAP-SBS (200 Cycles) | 3.710,31 € | 4.155,55 € | 4.526,58 € | 5.120,23 € |
| TP724 | Sequencing NextSeq 2000 P3 XLEAP-SBS (300 Cycles) | 4.912,78 € | 5.502,31 € | 5.993,59 € | 6.779,64 € |
| TP725 | Sequencing NextSeq 2000 P4 XLEAP-SBS (50 Cycles) | 2.697,93 € | 3.021,68 € | 3.291,47 € | 3.723,14 € |
| TP726 | Sequencing NextSeq 2000 P4 XLEAP-SBS (100 Cycles) | 3.723,36 € | 4.170,16 € | 4.542,50 € | 5.138,24 € |
| TP727 | Sequencing NextSeq 2000 P4 XLEAP-SBS (200 Cycles) | 5.013,71 € | 5.615,36 € | 6.116,73 € | 6.918,92 € |
| TP728 | Sequencing NextSeq 2000 P4 XLEAP-SBS (300 Cycles) | 6.364,11 € | 7.127,80 € | 7.764,21 € | 8.782,47 € |
| Ref | LIBRARY SYNTHESIS FOR NGS Ci= Single Capture / CP= Pool Capture | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP483 | Libraries NGS Custom AmpliSeq for Illumina, 2 pools primer | Custom fee | Custom fee | Custom fee | Custom fee |
| TP484 | Libraries NGS Custom Panel Capture Probes Agilent (IC) | 99,51 € | 118,42 € | 132,35 € | 157,23 € |
| TP485 | Libraries NGS Custom Panel Capture Probes Agilent (PC) | 70,79 € | 84,24 € | 94,15 € | 111,85 € |
| TP486 | Libraries NGS Custom Panel Capture Probes IDT (PC) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP487 | Libraries NGS Custom Panel Capture Probes IDT (IC) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP706 | Libraries NGS Kapa HypePrep v2 (without consumable) | 58,60 € | 69,73 € | 77,94 € | 92,59 € |
| TP415 | Libraries NGS Microbioma_16s/ITS screening_ Region panel | 43,11 € | 51,30 € | 57,34 € | 68,11 € |
| TP659 | Libraries NGS ssDNA LowInput | 54,72 € | 65,12 € | 72,78 € | 86,46 € |

FUNCTIONAL GENOMICS

| Ref | RNA LIBRARY SYNTHESIS FOR NGS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|--|------------|---------------|------------|------------|
| TP443 | Libraries NGS RNASeq Stranded total RNA Prep Ligation with RiboZero plus | 138,39 € | 164,68 € | 184,06 € | 218,66 € |
| TP444 | Libraries NGS RNASeq Stranded mRNA Prep Ligation | 98,68 € | 117,43 € | 131,24 € | 155,91 € |
| TP712 | Libraries NGS SmallRNAseq NextFlex (without consumables) | 49,89 € | 59,37 € | 66,35 € | 78,83 € |
| TP669 | Libraries NGS 3' mRNA QUANT Seq _Lexogen | 68,63 € | 81,67 € | 91,28 € | 108,44 € |
| TP670 | Libraries NGS Total RNA Smarter Pico.V3 (without consumables) | 238,43 € | 283,73 € | 317,11 € | 376,72 € |
| TP694 | Libraries NGS mRNA Smarter LPWUMIS | Custom fee | Custom fee | Custom fee | Custom fee |
| TP695 | Libraries NGS mRNA Smarter LPWUMIS (without consumables) | 71,56 € | 85,16 € | 95,17 € | 113,06 € |
| TP606 | Libraries NGS other libraries | Custom fee | Custom fee | Custom fee | Custom fee |
| TP417 | Additional purifications | 99,62 € | 118,55 € | 132,49 € | 157,40 € |
| TP631 | Sample plate normalization_Robot | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | SINGLE CELL ANALYSIS - CHROMIUM X | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP665 | ChromiumX MULTIOME | 226,21 € | 269,19 € | 300,86 € | 357,41 € |
| TP666 | ChromiumX IMMUNE PROFILING | 197,14 € | 234,60 € | 262,20 € | 311,48 € |
| TP677 | ChromiumX GENE EXPRESSION 3' | 194,69 € | 231,68 € | 258,93 € | 307,61 € |
| TP679 | ChromiumX GENE EXPRESSION FLEX | 205,61 € | 244,68 € | 273,46 € | 324,86 € |
| TP667 | Libraries NGS Chromium X Multiome (ATAC+GX3') | 136,11 € | 161,97 € | 181,03 € | 215,06 € |
| TP668 | Libraries NGS Chromium X Immuno Profiling (GX5'+BCR+TCR) | 171,61 € | 204,22 € | 228,24 € | 271,15 € |
| TP678 | Libraries NGS Chromium XGene Expression 3' | 61,97 € | 73,74 € | 82,42 € | 97,91 € |
| TP680 | Libraries NGS Chromium X Gene Expression Flex | 83,89 € | 99,83 € | 111,57 € | 132,55 € |
| TP684 | Libraries NGS Chromium X Immuno Profiling (GX5'+BCR o TCR) | 160,94 € | 191,52 € | 214,05 € | 254,29 € |
| TP697 | Libraries NGS Chromium X TCR o BCR (rep) | 71,14 € | 84,66 € | 94,62 € | 112,40 € |
| Ref | SINGLE CELL ANALYSIS - PARSE | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP693 | Libraries NGS PARSE Evercode MiniKit (1-10 samples) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP737 | Libraries NGS PARSE Evercode WT kit (1-48 samples) | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | SINGLE CELL ANALYSIS - RHAPSODY | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP734 | Single Cell BD Rhapsody cells | Custom fee | Custom fee | Custom fee | Custom fee |
| TP735 | Single Cell BD Rhapsody cDNA | Custom fee | Custom fee | Custom fee | Custom fee |
| TP736 | Libraries NGS Single Cell Rhapsody WTA and Sampling Tag | 118,65 € | 141,19 € | 157,80 € | 187,47 € |
| Ref | N-COUNTER NANOSTING (USER KIT) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP118 | nCounter GX Panels and Custom CodeSet (n=12) | 259,44 € | 308,73 € | 345,05 € | 409,91 € |
| TP119 | nCounter TagSets (n=12) | 273,27 € | 325,19 € | 363,44 € | 431,76 € |
| TP120 | nCounter miRNA (n=12) | 294,90 € | 350,93 € | 392,22 € | 465,94 € |
| TP681 | nCounter miRGE (n=12) | 297,07 € | 353,51 € | 395,10 € | 469,36 € |
| TP354 | NANOSTRING use of equipment | 204,12 € | Custom fee | Custom fee | Custom fee |
| Ref | BIOMARK-FLUIDIGM (Rates subject to price changes by the supplier) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP103 | RT+ PREAMPLIFICATION TAQMAN-48 mostres (without consumables) | 256,91 € | 305,72 € | 341,69 € | 405,92 € |
| TP107 | RT+ PREAMPLIFICATION DELTAGENE-48 mostres (without consumables) | 301,08 € | 358,29 € | 400,44 € | 475,71 € |
| TP104 | qPCR Expression TaqMan chip 48*48 (without consumables) | 167,28 € | 199,06 € | 222,48 € | 264,30 € |
| TP108 | qPCR Expression Delta Gene chip 48*48 (without consumables) | 135,56 € | 161,32 € | 180,29 € | 214,18 € |
| TP105 | qPCR Expression TaqMan chip 96*96 (without consumables) | 262,53 € | 312,41 € | 349,16 € | 414,80 € |
| TP109 | qPCR Expression Delta Gene chip 96*96 (without consumables) | 235,43 € | 280,16 € | 313,12 € | 371,98 € |
| TP106 | qPCR Expression TaqMan chip FlexSix (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP110 | qPCR Expression Delta Gene chip FlexSix (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP704 | qPCR Expression TaqMan chip 192.24 (without consumables) | 299,06 € | 355,88 € | 397,75 € | 472,51 € |
| TP705 | qPCR Expression DeltaGene chip 192.24 (without consumables) | 192,34 € | 228,88 € | 255,81 € | 303,90 € |
| TP709 | qPCR Expression DeltaGene chip 24.192 (without consumables) | 192,01 € | 228,49 € | 255,37 € | 303,38 € |
| TP112 | Genotyping TaqMan chip 48*48 (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP115 | Genotyping SNP Type chip 48*48 (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP113 | Genotyping TaqMan chip 96*96 (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP116 | Genotyping SNP Type chip 96*96 (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP114 | Genotyping TaqMan chip FlexSix (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP117 | Genotyping SNP Type chip FlexSix (without consumables) | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | AFFYMETRIX DNA ARRAYS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP134 | Oncoscan Chemistry CNV FFPE | 180,89 € | 215,26 € | 240,58 € | 285,80 € |
| TP132 | ONCOSCAN CNV FFPE (8 samples minimum) | 381,77 € | 427,58 € | 465,76 € | 526,84 € |
| TP533 | CytoScan HD (n= 24) | 475,35 € | 532,39 € | 579,92 € | 655,98 € |
| TP729 | Processing HYB + WASH + SCANNER | 50,69 € | 56,77 € | 61,84 € | 69,95 € |
| Ref | AFFYMETRIX EXPRESSION ARRAYS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| | Other ARRAYS (upon request) | Custom fee | Custom fee | Custom fee | Custom fee |

MAGNETIC RESONANCE IMAGING

| Ref | 3T ACQUISITION | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|---|---|------------|---------------|------------|------------|
| TP242 | 3TESLAS - 3T MR scan acquisition: Preparation, acquisition, medical report and technical support (per hour) | 158,00 € | 188,02 € | 210,14 € | 249,64 € |
| Ref | 7T ACQUISITION | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP243 | 7TESLAS - 7T IN VIVO acquisition: Preparation, acquisition, and technical support (per hour) | 108,29 € | 128,87 € | 144,03 € | 171,10 € |
| TP244 | 7TESLAS - 7T IN VIVO acquisition unassisted (per hour) | 74,36 € | 88,49 € | N/A | N/A |
| TP245 | 7TESLAS - 7T EX VIVO acquisition (per hour) | 81,42 € | 96,89 € | 108,29 € | 128,64 € |
| TP378 | 7TESLAS - 7T EX VIVO acquisition unassisted (per hour) | 64,45 € | 76,70 € | N/A | N/A |
| TP638 | 7TESLAS - 7T EX VIVO long duration acquisition (per hour) | 67,28 € | 80,06 € | 89,48 € | 106,30 € |
| Ref | IMAGE PROCESSING AND ANALYSIS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| Human brain image | | | | | |
| TP548 | Voxel Based Morphometry (VBM). Set up | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP549 | Voxel Based Morphometry (VBM). Fee per image | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| TP550 | FreeSurfer - Volume and cortical thickness analysis. Set up | 1.142,40 € | 1.359,46 € | 1.519,39 € | 1.804,99 € |
| TP551 | FreeSurfer - Volume and cortical thickness analysis. Fee per image | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| TP552 | Functional MRI – Block design task. Set up | 2.012,80 € | 2.395,23 € | 2.677,02 € | 3.180,22 € |
| TP553 | Functional MRI – Block design task. Fee per image | 38,62 € | 45,96 € | 51,36 € | 61,02 € |
| TP554 | Functional MRI – Event-related task. Set up | 2.448,00 € | 2.913,12 € | 3.255,84 € | 3.867,84 € |
| TP555 | Functional MRI – Event-related task. Fee per image | 38,62 € | 45,96 € | 51,36 € | 61,02 € |
| TP556 | Functional MRI – Event task. New paradigm. Set up | 3.971,20 € | 4.725,73 € | 5.281,70 € | 6.274,50 € |
| TP557 | Functional MRI – Event task. New paradigm. Fee per image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP640 | Perfusion DCE. Set up | 1.795,20 € | 2.136,29 € | 2.387,62 € | 2.836,42 € |
| TP641 | Perfusion DCE. Fee per image | 31,82 € | 37,87 € | 42,32 € | 50,28 € |
| TP642 | Perfusion CT. Set up | 1.142,40 € | 1.359,46 € | 1.519,39 € | 1.804,99 € |
| TP643 | Perfusion CT - Perfusion Maps. Fee per image | 11,42 € | 13,59 € | 15,19 € | 18,04 € |
| TP644 | Perfusion CT - Perfusion Maps image processing. Fee per image | 11,42 € | 13,59 € | 15,19 € | 18,04 € |
| TP645 | Perfusion CT - Perfusion Maps and image processing. Fee per image | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| TP646 | DTI ALPS. Set up | 1.577,60 € | 1.877,34 € | 2.098,21 € | 2.492,61 € |
| TP647 | DTI ALPS. Fee per image | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| TP743 | Neuromelanin quantification. Set up | 1.360,00 € | Custom fee | Custom fee | Custom fee |
| TP744 | Neuromelanin quantification. Fee per image | 25,02 € | Custom fee | Custom fee | Custom fee |
| Human brain and small animal image | | | | | |
| TP558 | Diffusion MRI – Voxel Based Analysis (VBA). Set up | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP559 | Diffusion MRI – Voxel Based Analysis (VBA). Fee per image | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| TP560 | Diffusion MRI – Structural connectomics. Set up | 1.577,60 € | 1.877,34 € | 2.098,21 € | 2.492,61 € |
| TP561 | Diffusion MRI – Structural connectomics. Fee per human brain image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP562 | Diffusion MRI – Structural connectomics. Fee per rat human image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP563 | Diffusion MRI – Structural connectomics. Fee per mouse human image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP564 | Diffusion MRI – Specific tract analysis. Set up | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP565 | Diffusion MRI – Specific tract analysis. Fee per human brain image | 31,82 € | 37,87 € | 42,32 € | 50,28 € |
| TP566 | Diffusion MRI – Specific tract analysis. Fee per rat brain image | 31,82 € | 37,87 € | 42,32 € | 50,28 € |
| TP567 | Diffusion MRI – Specific tract analysis. Fee per mouse brain image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP568 | Resting state functional MRI – ICA analysis. Set up | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP569 | Resting state functional MRI – ICA analysis. Fee per image | 31,82 € | 37,87 € | 42,32 € | 50,28 € |
| TP570 | Resting state functional MRI – Seed based analysis. Set up | 1.577,60 € | 1.877,34 € | 2.098,21 € | 2.492,61 € |
| TP571 | Resting state functional MRI – Seed based analysis. Fee per human brain image | 38,62 € | 45,96 € | 51,36 € | 61,02 € |
| TP572 | Resting state functional MRI – Seed based analysis. Fee per rat human image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP573 | Resting state functional MRI – Seed based analysis. Fee per mouse brain image | 59,02 € | 70,23 € | 78,50 € | 93,25 € |
| TP574 | Resting state functional MRI – Functional connectomics. Set up | 1.577,60 € | 1.877,34 € | 2.098,21 € | 2.492,61 € |
| TP575 | Resting state functional MRI – Functional connectomics. Fee per human brain image | 38,62 € | 45,96 € | 51,36 € | 61,02 € |
| TP576 | Resting state functional MRI – Functional connectomics. Fee per rat human image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP577 | Resting state functional MRI – Functional connectomics. Fee per mouse brain image | 59,02 € | 70,23 € | 78,50 € | 93,25 € |
| TP578 | Resting-state functional MRI – ALFF/FALFF analysis. Set up | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP579 | Resting-state functional MRI – ALFF/FALFF analysis. Fee per image | 25,02 € | 29,77 € | 33,28 € | 39,53 € |
| TP580 | Spectroscopy (univoxel). Set up in human brain | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP581 | Spectroscopy (univoxel). Fee per voxel in human brain | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| TP582 | Spectroscopy (univoxel). Set up in small animal | 1.142,40 € | 1.359,46 € | 1.519,39 € | 1.804,99 € |
| TP583 | Spectroscopy (univoxel). Fee per voxel in small animal | 18,22 € | 21,68 € | 24,23 € | 28,79 € |

MAGNETIC RESONANCE IMAGING

| Ref | IMAGE PROCESSING AND ANALYSIS | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|---|------------|---------------|------------|------------|
| | Small animal image | | | | |
| TP584 | T1 o T2 regional quantification (atlas-based). Set up | 1.033,60 € | 1.229,98 € | 1.374,69 € | 1.633,09 € |
| TP585 | T1 o T2 regional quantification (atlas-based). Fee per rat brain image | 25,02 € | 29,77 € | 33,28 € | 39,53 € |
| TP586 | T1 o T2 regional quantification (atlas-based). Fee per mouse brain image | 38,62 € | 45,96 € | 51,36 € | 61,02 € |
| TP587 | Volume analysis (atlas-based). Set up | 1.033,60 € | 1.229,98 € | 1.374,69 € | 1.633,09 € |
| TP588 | Volume analysis (atlas-based). Fee per rat brain image | 25,02 € | 29,77 € | 33,28 € | 39,53 € |
| TP589 | Volume analysis (atlas-based). Fee per mouse brain image | 38,62 € | 45,96 € | 51,36 € | 61,02 € |
| TP590 | Diffusion MRI - regional analysis (atlas-based). Set up | 1.360,00 € | 1.618,40 € | 1.808,80 € | 2.148,80 € |
| TP591 | Diffusion MRI - regional analysis (atlas-based). Fee per rat brain image | 25,02 € | 29,77 € | 33,28 € | 39,53 € |
| TP592 | Diffusion MRI - regional analysis (atlas-based). Fee per rat brain image | 45,42 € | 54,05 € | 60,41 € | 71,76 € |
| TP593 | GluCEST. Set up | 1.142,40 € | 1.359,46 € | 1.519,39 € | 1.804,99 € |
| TP594 | GluCEST. Fee per image | 18,22 € | 21,68 € | 24,23 € | 28,79 € |
| | Other analysis (multivoxel spectroscopy, form analysis, ASL perfusion maps, radiomics, etc...) | | | | |
| TP595 | Other analysis and/or technical combinations, upon request. Fee per unit | 27,20 € | 32,37 € | 36,18 € | 42,98 € |

SCIENTIFIC-TECHNICAL SERVICES

| Ref | BIOLOGICAL SAMPLE CUSTODY (monthly fee) | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|-------|---|------------|---------------|------------|------------|
| TP004 | Sample storage -80°C (81 positions box - max 1ml/tube) monthly fee | 1,85 € | 2,20 € | Custom fee | Custom fee |
| TP414 | Sample storage -80°C(96 positions microplate - max 0,65ml/tube) monthly fee | 2,45 € | 2,92 € | Custom fee | Custom fee |
| TP400 | Sample storage -80°C (racks) monthly fee | 1,90 € | 2,26 € | Custom fee | Custom fee |
| TP008 | Liquid Nitrogen Cryopreservation (100 position box - max 2ml/tube) monthly fee | 2,35 € | 2,80 € | Custom fee | Custom fee |
| | HISTOLOGY | | | | |
| TP002 | Histological evaluation of samples (per sample) | 8,20 € | 9,76 € | 10,91 € | 12,96 € |
| TP026 | Search and return of samples (fee per block or preparation) | 2,75 € | 3,27 € | 3,66 € | N/A |
| TP009 | Tissue freezing in OCT medium (block preparation) | 4,00 € | 4,76 € | 5,32 € | 6,32 € |
| TP010 | Frozen tissue sections (tissue in OCT) on glass slides (first section) | 4,10 € | 4,88 € | 5,45 € | 6,48 € |
| TP011 | Frozen tissue sections (tissue in OCT) on glass slides (additional sections) | 2,50 € | 2,98 € | 3,33 € | 3,95 € |
| TP012 | Frozen tissue sections (tissue in OCT) in tube, including macrodissection for enrichment of the area of interest (first tube) | 6,50 € | 7,74 € | 8,65 € | 10,27 € |
| TP013 | Frozen tissue sections (tissue in OCT) in tube, including macrodissection for enrichment of the area of interest (additional tubes) | 4,80 € | 5,71 € | 6,38 € | 7,58 € |
| TP664 | Frozen tissue sections (tissue in OCT) on glass slides, multiple sections | 5,50 € | 6,55 € | 7,32 € | 8,69 € |
| TP014 | Haematoxylin-eosin stain (per slide) in frozen tissue | 3,10 € | 3,69 € | 4,12 € | 4,90 € |
| TP015 | Oil-red-O stain (per slide) in frozen tissue | 4,40 € | 5,24 € | 5,85 € | 6,95 € |
| TP016 | Masson's trichrome (per slide) in frozen tissue | 4,50 € | 5,36 € | 5,99 € | 7,11 € |
| TP676 | Sirius Red stain (per slide) in frozen tissue | 4,90 € | 5,83 € | 6,52 € | 7,74 € |
| TP649 | Bielschowsky silver impregnation | 27,72 € | 32,99 € | 36,87 € | 43,80 € |
| TP650 | Gallyas silver impregnation | 32,34 € | 38,48 € | 43,01 € | 51,10 € |
| TP435 | Luxol Fast Blue stain (per slide) | 3,05 € | 3,63 € | 4,06 € | 4,82 € |
| TP018 | Paraffin embedding and paraffin block (with cassette) | 2,90 € | 3,45 € | 3,86 € | 4,58 € |
| TP019 | Paraffin embedding and paraffin block (researcher's cassette) | 2,50 € | 2,98 € | 3,33 € | 3,95 € |
| TP020 | Sections of FFPE tissue blocks on glass slides (first section) | 2,75 € | 3,27 € | 3,66 € | 4,35 € |
| TP021 | Sections of FFPE tissue blocks on glass slides (additional sections) | 1,40 € | 1,67 € | 1,86 € | 2,21 € |
| TP022 | Sections of FFPE tissue blocks in tube, including macrodissection for enrichment of the area of interest (first tube) | 5,35 € | 6,37 € | 7,12 € | 8,45 € |
| TP023 | Sections of FFPE tissue blocks in tube, including macrodissection for enrichment of the area of interest (additional tubes) | 3,70 € | 4,40 € | 4,92 € | 5,85 € |
| TP024 | Haematoxylin-eosin stain (per slide) in paraffin-embedded tissue | 3,10 € | 3,69 € | 4,12 € | 4,90 € |
| TP025 | Masson's trichrome (per slide) in paraffin-embedded tissue | 5,15 € | 6,13 € | 6,85 € | 8,14 € |
| TP626 | Sirius Red stain (per slide) in paraffin-embedded tissue | 5,64 € | 6,71 € | 7,50 € | 8,91 € |
| TP027 | Automated immunohistochemistry (antibody conditions provided by the researcher) | 13,20 € | 15,71 € | 17,56 € | 20,86 € |
| TP473 | Sequential dual staining (optimized antibody conditions) | 26,35 € | 31,36 € | 35,05 € | 41,63 € |
| TP474 | Dual staining (optimized antibody conditions) | 22,45 € | 26,72 € | 29,86 € | 35,47 € |
| TP029 | Immunohistochemistry - Optimization of the experimental conditions for a specific antibody | 165,00 € | 196,35 € | 219,45 € | 260,70 € |
| TP602 | Dual staining - Optimization of the experimental conditions for two specific antibodies (price per > 5 runs) | 184,00 € | 218,96 € | 244,72 € | 290,72 € |
| TP034 | High resolution whole slide scanning (per slide) | 3,40 € | 4,05 € | 4,52 € | 5,37 € |
| TP030 | Automated TMAP (TISSUE MICROARRAYS) construction (per tissue core) | Custom fee | Custom fee | Custom fee | Custom fee |
| | SAMPLE PROCESSING | | | | |
| | Isolation and aliquotting | | | | |
| TP542 | Serum and plasma isolation and aliquotting | 7,04 € | 8,38 € | 9,36 € | 11,12 € |
| TP699 | Manual isolation of RNA PBMCs with Qubit reading | 33,90 € | 40,34 € | 45,09 € | 53,56 € |
| TP700 | Manual isolation of RNA PBMCs without Qubit reading | 30,90 € | 36,77 € | 41,10 € | 48,82 € |

SCIENTIFIC-TECHNICAL SERVICES

| Ref | SAMPLE PROCESSING | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
|------------|--|-----------------|----------------------|--------------|-----------------|
| | Isolation and aliquotting | | | | |
| TP477 | Plasma isolation for cfDNA extraction | 12,80 € | 15,23 € | 17,02 € | 20,22 € |
| TP480 | Dry blood spot | 8,05 € | 9,58 € | 10,71 € | 12,72 € |
| TP050 | Urine aliquotting (500ul) | 3,40 € | 4,05 € | 4,52 € | 5,37 € |
| TP683 | Manual aliquot preparation of Buffy Coat with RNA preservative (1.7 ml per aliquot) | 10,65 € | 12,67 € | 14,16 € | 16,83 € |
| TP611 | Blood sample collection for RNA isolation | 4,10 € | 4,88 € | 5,45 € | 6,48 € |
| | Celulars Techniques | | | | |
| TP051 | Buffy Coat isolation (1ml) | 6,60 € | 7,85 € | 8,78 € | 10,43 € |
| TP035 | Purification, freezing and storage of PBMCs (5M/ml vial) | 70,50 € | 83,90 € | 93,77 € | 111,39 € |
| TP436 | Purification, freezing and storage of granulocytes (5M/ml vial) | 110,20 € | 131,14 € | 146,57 € | 174,12 € |
| | Other techniques | | | | |
| TP540 | Traceability control for blood derivative samples and DNA quality control | Custom fee | Custom fee | Custom fee | Custom fee |
| TP253 | Donor nervous tissue processing and/or post-mortem neuropathological study | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | MOLECULAR TECHNIQUES | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP044 | Automated DNA purification from fluid samples (Chemagic, from max. 7ml of sample) | 8,55 € | 10,17 € | 11,37 € | 13,51 € |
| TP045 | Automated DNA purification from fluid samples (Qiacube, from max. 200ul of sample) | 6,20 € | 7,38 € | 8,25 € | 9,80 € |
| TP038 | Automated molecular isolation from tissue samples, RNA OCT | 13,92 € | 16,56 € | 18,51 € | 21,99 € |
| TP039 | Automated molecular isolation from tissue samples, DNA OCT | 10,65 € | 12,67 € | 14,16 € | 16,83 € |
| TP040 | Automated molecular isolation from tissue samples, RNA+DNA OCT | 16,94 € | 20,16 € | 22,53 € | 26,77 € |
| TP041 | Automated molecular isolation from tissue samples, RNA FFPE | 20,83 € | 24,79 € | 27,70 € | 32,91 € |
| TP042 | Automated molecular isolation from tissue samples, DNA FFPE | 17,08 € | 20,33 € | 22,72 € | 26,99 € |
| TP043 | Automated molecular isolation from tissue samples, RNA+DNA FFPE | 26,15 € | 31,12 € | 34,78 € | 41,32 € |
| TP663 | PBMCs automated RNA isolation (QIACube) | 19,50 € | 23,21 € | 25,94 € | 30,81 € |
| TP672 | PBMCs automated RNA isolation (QIACube)+ RNA measurement (Qubit) | 22,50 € | 26,78 € | 29,93 € | 35,55 € |
| Ref | TECHNICAL SUPPORT | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP006 | Multicentric studies collection management for biomedical research | Custom fee | Custom fee | Custom fee | Custom fee |
| TP383 | Use of technical equipment | Custom fee | Custom fee | Custom fee | N/A |
| TP604 | Additional costs (Expendables / Reagents / Courier) | Custom fee | Custom fee | Custom fee | Custom fee |
| Ref | ADVANCED THERAPIES | INTERNAL | CAMPUS CLÍNIC | CERCA | EXTERNAL |
| TP738 | Development and production of a new small-scale GMP-like lentiviral vector (Non-scalable system, 2.5 m ²) | 11.538,40 € | 11.999,93 € | 12.461,47 € | 13.038,39 € |
| TP739 | Development of production processes for new lentiviral vectors in small-scale bioreactors (scalable system) | 60.423,70 € | 62.840,65 € | 65.257,60 € | 68.278,78 € |
| TP740 | Transfer of small-scale production method to medium-scale GMP (10 m ² matrix bioreactor) | 49.848,25 € | 51.842,17 € | 53.836,10 € | 56.328,52 € |
| TP741 | GMP production of viral vectors for clinical research use from pre-validated processes (10 m ² matrix bioreactor) | Custom fee | Custom fee | Custom fee | Custom fee |
| TP742 | GMP production of viral vectors for clinical research use from pre-validated processes (30 m ² matrix bioreactor) | Custom fee | Custom fee | Custom fee | Custom fee |