

## SCTC pricelist 2024

### Reprogramming service includes:

- Selection of 3 clones, but the expansion of 1 clone on Matrigel
- Characterization of **1 clone** by immunocytochemistry, trilineage differentiation (ICC), STR and CNV analysis
- Mycoplasma contamination test on 3 clones
- Freezing and storage in liquid Nitrogen of **1** fully expanded clone (4 vials) and 2 clones (1 vial per clone) at **P3**

| Cell type                                     | Reprogramming vector | Academic price | Commercial price |
|---|----------------------|----------------|------------------|
| Epstein-Barr virus immortalized B-lymphocytes | episomes             | € 3.500        | € 4.300          |
| Erythroblasts                                 | Sendai virus         | € 4.500        | € 5.400          |
| Erythroblasts                                 | episomes             | € 3.600        | € 4.300          |
| Fibroblasts                                   | episomes             | € 3.100        | € 3.800          |
| Fibroblasts                                   | lentivirus           | € 3.400        | € 4.100          |
| Fibroblasts                                   | Sendai virus         | € 4.100        | € 4.900          |
| Urine-derived renal tubular cells             | episomes             | € 3.300        | € 4.000          |
| Pericytes                                     | episomes             | € 3.400        | € 4.100          |

### Characterization services

The separate prices of the characterization of 1 clone are listed below:

| Characterizations                                   | Academic price | Commercial price |
|---|----------------|------------------|
| Trilineage differentiation, qPCR and Immunostaining | € 1.100        | € 1.300          |
| Trilineage differentiation, qPCR                    | € 600          | € 700            |
| Trilineage differentiation, immunostaining          | € 500          | € 600            |
| Immunostaining                                      | € 140          | € 190            |
| qPCR  | € 310          | € 380            |
| Karyotyping   | € 600          | € 700            |
| CNV array analysis                                  | € 600          | € 700            |
| CNV-WES analysis                                    | € 300          | € 330            |

### Other services

Other services include the delivery of frozen vials of iPSC control lines, the isolation and freezing of mononuclear cells from fresh peripheral blood, for storage purposes in a view of future experiments (reprogramming, genetic analysis, etc.) and many more. A few more prices are listed in the table below:

| Other services                        | Academic price | Commercial price |
|---------------------------------------|----------------|------------------|
| Deliver an iPSC control line (1 vial) | € 600          | € 600            |
| PBMC isolation and freezing           | € 80           | € 100            |
| STR analysis                          | €150           | €200             |
| Mycoplasma test                       | € 20           | € 25             |
| Deliver living cells 6 well plate     | € 300          | € 400            |

CRISPR/Cas prices and prices of services not on the list will be calculated upon request.