

| Test                   | Test Name<br>(French)            | Test Code | Methodology                         | TAT<br>(days) | Patient<br>Preparation                                           | Specimen Requirements           |                                  |               |                                           |                                                            |
|------------------------|----------------------------------|-----------|-------------------------------------|---------------|------------------------------------------------------------------|---------------------------------|----------------------------------|---------------|-------------------------------------------|------------------------------------------------------------|
|                        |                                  |           |                                     |               |                                                                  | Type                            | Volume                           | Tube          | Minimum Volume                            | Stability                                                  |
| Neonatal Screening     | Dépistage<br>néonatal            | NS-5111   | Neobase 2; DELFIA;<br>Enzyme assay. | 3-5           | None; heel pricks<br>from the neonate<br>24 hours after<br>birth | Filter Card<br>(blood<br>spots) | 4-8 filled<br>circles<br>(spots) | 903 Or PE-226 | 4 homogenously<br>complete blood<br>spots | Room Temperature:<br>6 weeks<br>Frozen: Not<br>recommended |
| SCID- private Hospital | SCID pour les<br>Hôpitaux privés | NS-5116   | Neobase 2; DELFIA;<br>Enzyme assay. | 3-5           | None; heel pricks<br>from the neonate<br>24 hours after<br>birth | Filter Card<br>(blood<br>spots) | 4-8 filled<br>circles<br>(spots) | 903 Or PE-226 | 4 homogenously<br>complete blood<br>spots | Room Temperature:<br>6 weeks<br>Frozen: Not<br>recommended |