**Request FENO Study nr:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

 (Filled in by FENO )

|  |  |
| --- | --- |
| **Name** | **Cost site (ZZ-nr. & project nr.)** |
| **Institution /Address** | **Date** |

|  |
| --- |
| **Species/ nr. of animals** |
| **Ethical permit nr.** |
| **Animal ID-nr. & tissues** |
| **Examination** |

**Study nr:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**General instructions for histological sampling (IF using 4% formaldehyde):**

* Contact us beforehand.
* General fixation of tissues in 4% neutral buffered formaldehyde or freshly prepared paraformaldehyde (PFA) for a preferred maximum time of 24 h. To ensure optimal fixation the volume of the fixative should be at least ten times the volume of the tissue, and tissue parts should not be thicker than 5 mm. Use flat bottom vials/jars.
* After 24 hours transfer tissues to 70 % ethanol unless working with brain or adipose.

**Filled in by the FENO lab:**

Slides/blocks delivered to pathologist/customer:

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Date Responsible pathologist/customer

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Responsible technician

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Number** |  | **Number** |
| **VIP** |  | **IHC** |  |
| **Blocks** |  | **Special stain** |  |
| **H&E** |  | **Tissue****remains** |  |
| **Plus glass**  |  | **Archive** |  |

**Comments:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_