**Oxford Nanopore MinION sample submission form**

**For internal use:**

**Storage box # \_\_\_\_\_\_\_**

Sample submission date \_\_\_\_\_\_\_\_\_\_\_\_

Please fill out the requested information in full.

|  |  |  |  |
| --- | --- | --- | --- |
| First name: |  | Last name: |  |
| E-mail address: |  | Phone number: |  |
| Principal investigator: |  | Account number:(Technion only) |  |
| Institution and department\*: |  |

\* Non-Technion investigators, please provide full address.

|  |
| --- |
| **Check sample type:** |
| Genomic DNA: |  | PCR amplicons |  |
|  Eukaryote  |  |  |  |
|  Bacterial  |  | **Expected fragment size:** |  |
|  Other\_\_\_\_\_\_\_\_\_\_ |  | Less than 3kb |  |
|  |  | More than 3kb |  |
|  |  | Unknown |  |

**Number of samples per flow cell**: \_\_\_\_\_\_\_

**Initial bioinformatics analysis**: Yes/No If analysis is included please attach the relevant questionnaire from our web site [http://isu.technion.ac.il/tgc](http://isu.technion.ac.il/tgc-)-> services->forms

| **Sample** | 1 | 2 | 3 | 4 |
| --- | --- | --- | --- | --- |
| Sample Name |  |  |  |  |
| Concentration and method of quantitation (NanoDrop/Qbit etc.) |  |  |  |  |
| Volume |  |  |  |  |
| DNA quality (260/280 ratio) |  |  |  |  |
| Species and reference genome\* |  |  |  |  |

\* If samples are of human source please sign here to confirm you received Helsinki approval for the experiment

**PI signature:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_