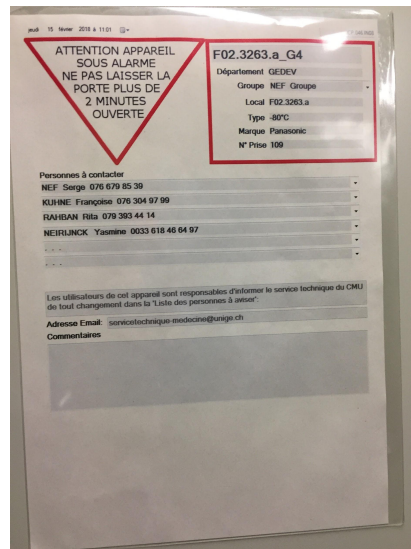


013: Storing of frozen samples

Sample storing at -80°C

All samples are stored at -80 °C in three different freezers. The freezers are located in a dedicated room (F02.3263.a) at the CMU in Geneva under constant monitoring.



The positioning of a sample is determined as follows:

1. Name of the freezer (F5, G3, G4)
2. Name of the box in which the sample is stored. Each box has a unique No.
 - a. Blood pellet: SG_No
 - b. Serum: SE_No
 - c. Sperm pellet: SP_No
 - d. Seminal fluid: SF_No
3. No of the shelf from top to bottom (1,2,3,...)
4. No of the rack from left to right (1,2,3,...)
5. No of position in rack from front to rear (1,2,3...)
6. Inside a box the position of a sample is determined by column/row system (column: a..z, row: 1..99)

The images of the boxes and grids are stored in a database called freezer.fmp12. This database contains 3 main tables (samples, freezers, boxes).

Document available in EN

End of document