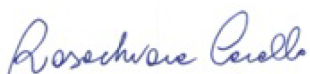


CRYOPRESERVATION OF PIECES ANATOMICAL OCT

Place a thin layer of gelatinous inclusion medium on the bottom of a cryopreservation container, on which the anatomic piece should be placed; the latter must then be completely covered with another inclusion medium, taking care that the gel does not come out of the container.

Freeze the container (anatomic piece covered with gel) in liquid nitrogen for about 1 minute and then stored at - 80 ° C. This approach guarantees the optimal conservation of nucleic acids.

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