

Instruction for the processing of various body fluids in the  
Cellspin Cyto-centrifuge

**Specimen: Cyst aspirates**

Sampling: Puncture

Fixation: CELLSPIN COLLECTION FLUID

Transport: Plastic containers with screw cap, eventually prefilled with CELLSPIN COLLECTION FLUID

Cyto-centrifugation: The slide with filter paper and Cellfunnel (optionally double Cellfunnel or Ecofunnel) is inserted into the clip.

In case of potentially infectious material, the disposable Cellfunnel sample chambers should be used.

**A** Pipette 0.5ml of the sample fluid into the opening (optionally 2 x 0.5ml for the double Cellfunnel or 1ml for the ECOfunnel).

The clip with the object slide, the filter paper and the Cellfunnel must be hung into the rotor head before pipetting.

**B** The Cyto-centrifugation is performed at 1000 rpm for 10 min.

Recommendation: The material should be processed completely.

Fixation: CELLSPIN COLLECTION FLUID

for May-Grünwald: Air-drying

Staining: Papanicolaou staining or May-Grünwald staining

The air-dried preparations can be stored for special analyses, like e.g. immunocytochemistry.