

External Quality Assessment Program for

Body cavity fluids, identification of cells

Labquality, an independent provider of External Quality Assessment (EQA) schemes with over 50 years or experience, is organising an EQA pilot study on Body fluids, identification of cells. This pilot is free of charge, and it is intended for professionals involved in identifying digital images of microscopic findings of body cavity fluid cells as described below.

The pilot round includes one case involving cerebrospinal fluid and one case involving other body fluids obtained via puncture. Participants are asked to identify the findings marked on the digital images. Participants submit their results via the electronic LabScala form, and they are evaluated according to best practices.

After the pilot study phase, the body cavity fluids in each round will vary, and they will be announced in advance so that participants can select the rounds that best suit their needs.

3171 Body cavity fluids, identification of cells

Samples: Two different cases which include one or two digital images of microscopic findings of cells from body cavity fluid samples.
The round will be organized electronically in LabScala.

Distribution: Autumn 2026

Registration: Please register through [this link](#) or by scanning this QR code no later than 30.9.2026



For more information

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