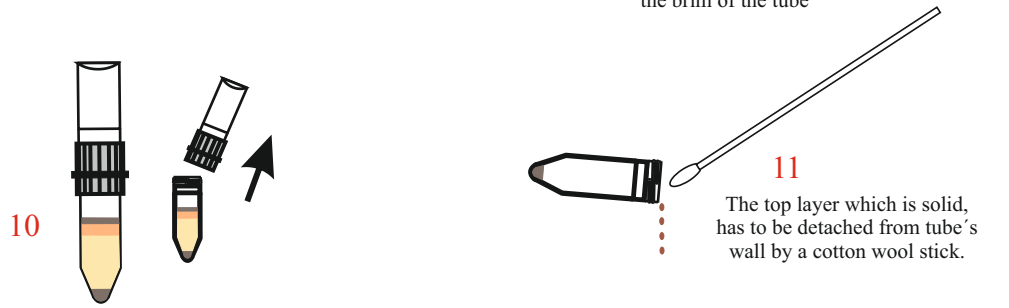
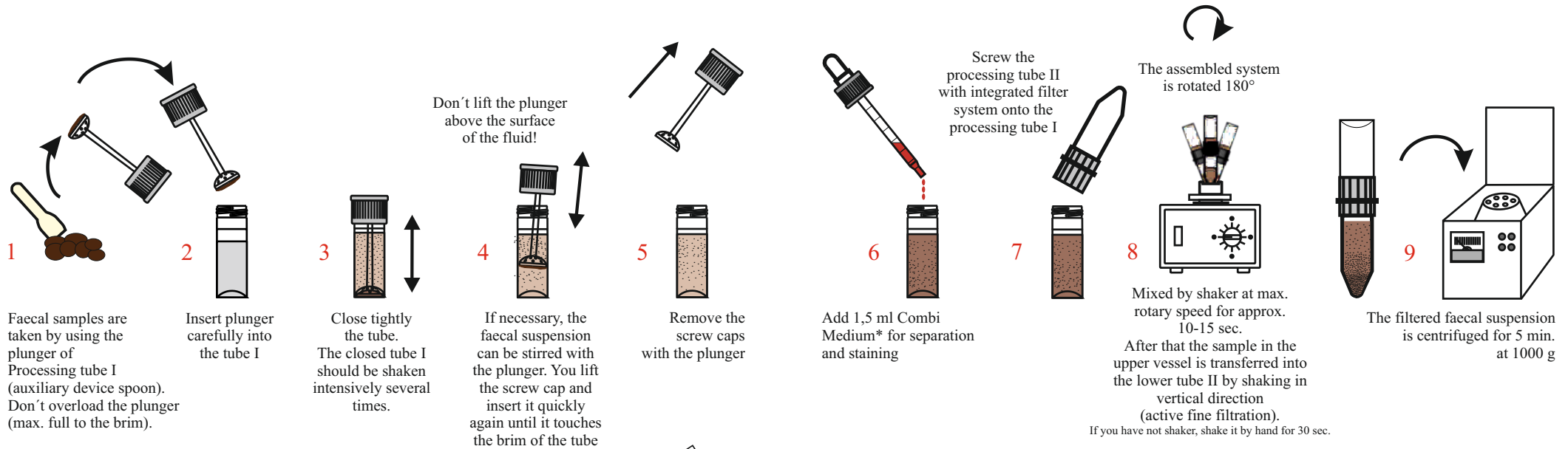




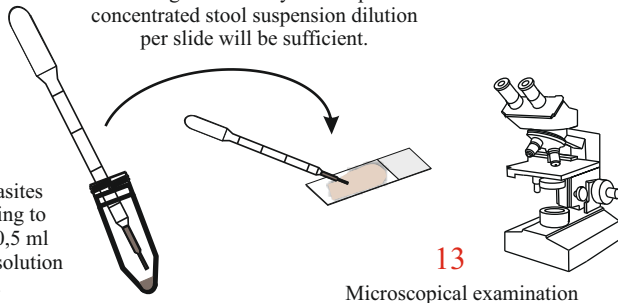
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After centrifugation four layers have been formed in the Processing tube II. The tube I including the filter-piece is removed.

12
Resuspend the parasites concentrate according to demand with 0,05-0,5 ml physiological saline solution or Medium A.

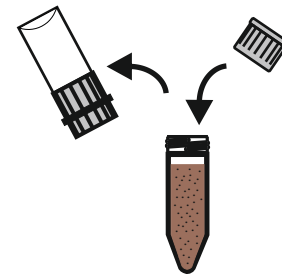
For diagnosis usually 1-3 drops of concentrated stool suspension dilution per slide will be sufficient.



13
Microscopical examination

GENERAL NOTES

Processing with small size centrifuge and quality control.



Use the additional screw cap instead of connected system with tube I and filter piece.

Further processing steps as above 9-13.

- The better the faecal suspension (steps 3, and 4) the better the results.
- Condition for a successful examination is that the sample has to be fresh as possible.
- Enhance your chance for successful examination:
 - Take samples from different parts of faecal material
 - Examine sample from different days
 - Two examinations are better than one
- Samples processed by two different diagnostic methods - flotation and sedimentation increasing qualitative and quantitative the number of detected parasites.
- Use cover glass min. size 24x36 mm (up to 24x60). Examine the cover-slip on the slide systematically and thoroughly.