

### Paraffin-embedded Clots

Cells must be pelleted in an eppendorf.

- After having removed all the supernatant, add 50  $\mu$ l of plasma and mix the pellet with gentle suction.
- Add 50  $\mu$ l of Tromboplastin and mix gently.
- Incubate for 15 minutes at room temperature.
- Take the formed clot with tweezers and place it in an eppendorf containing Buffered-Formalin. Incubate for 2 hours at room temperature overnight.
- Wash with water (avoiding washing in running water, which is done only for thick pieces of tissue) by aspirating the formalin and adding water.
- Incubate for 30 minutes and repeat the wash (at least 3 times).
- Aspirate all the water and add denatured alcohol.
- Embed in paraffin.

