

## Transferring the section from the adhesive film to the glass slide

- 1) Prepare the section with Transfer film.
- 2) Stain the section.
- 3) Place the specimen side of the film on the silane-coated glass slide without any mounting medium (Fig. 1A).
- 4) Remove the excess water between the glass slide and adhesive film with filter paper
- 5) Leave the section attached to the glass slide for more than 3 hours (Fig. 1B & 2).
- 6) Place the glass slide in the n-hexane until the film exfoliates. As a result, only the section is left on the glass slide (Fig. 1C & 3).
- 7) Move the glass slide with the section into 100% ethanol and gradually reduce the percentage of ethanol until you can place the slide into water.
- 8) Mount the section under a cover slip with the mounting medium type G1, R1 or R2. Or mount the section with conventional mounting medium via xylene (Fig. 4).

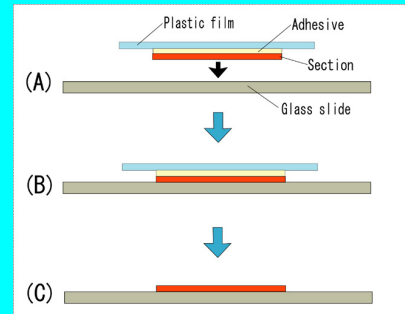


Fig. 1. Procedures.

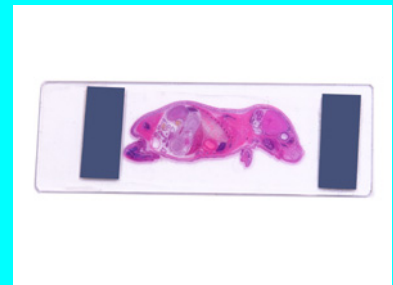


Fig. 2. The film-section mounted onto the silane-coated glass slide.



Fig. 3. Film-section on dissolving the adhesive in n-hexane.



Fig. 4. The section transferred to the glass slide.