

HLA typing on deceased donors

If organs are used for transplantation, this applies also if the donor centre has decided **not** to use the kidneys for transplantation

- The local donor tissue typing lab. must do HLA typing on the deceased donor.
 - If virtual crossmatch is requested the typing must be done on call, otherwise it can be done using routine day time methods.
 - The donor should be typed for HLA-A, B, C, DPB1, DPA1, DQA1, DQB1, DRB1, DRB3, DRB4 and DRB5
 - The whole HLA typing result must be registered in the Scandiatransplant database by the donor center.
 - If kidneys are transplanted the HLA typed must be registered in YASWA during the on-call service. DPB1 on 2nd field resolution.
- The local donor tissue typing lab. is obligated to do a search for potential kidney recipients within Scandiatransplant, however this applies only if both kidneys are applicable for transplantations

Effective from 1st of October 2018

