



## News from Scandiatransplant office

### December 2025

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*Update  
15<sup>th</sup> of December,  
2025*

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All previous newsletters can be found on the Scandiatransplant web page

<http://www.scandiatransplant.org/news/newsletters>

#### Purpose

By this information letter, we wish to communicate to you about status and progress related to the database, collaboration with groups related to Scandiatransplant and on-going working projects.

We hope that you will read it and share the information with whom it might concern.

Do not hesitate to contact us for further information, ideas and problems at [help@scandiatransplant.org](mailto:help@scandiatransplant.org)

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## Application deadline travel and research grants

All within Scandiatriplant are invited to send an application for a travel and/or research grant the deadline is February 1st 2026.

[Apply for a grant](#)

More information about Scandiatriplant Travel Grant 2026:  
<https://www.scandiatriplant.org/resources/grants/scandiatriplant-travel-grant>

More information about Scandiatriplant Research Grant 2026:  
<https://www.scandiatriplant.org/resources/grants/scandiatriplant-research-grant>

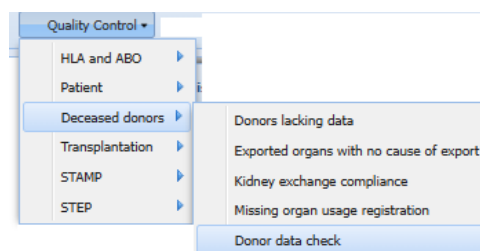
## Update to Deceased Donor Data Quality Control

In the last update a new tab was added to support the data entry on deceased donors. The fields at the top of the tab are designed for all users involved in entering donor data. To the 'Donor check completed' the selection 'P: Information pending' has been added as a new option.

[Data entry quality check on deceased donors](#)

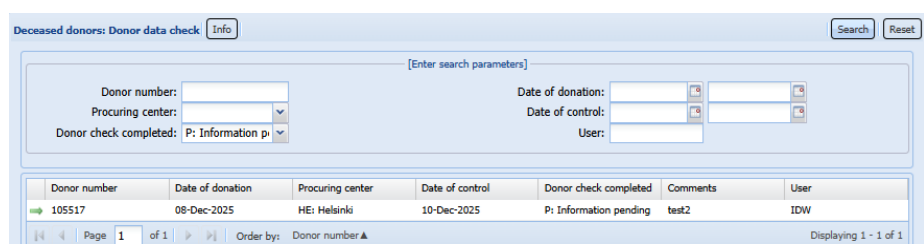
## New Quality Control 'Donor Data Quality'

In relation to the previous section a new menu is now introduced, with the possibility to keep track of data check on own utilized deceased donors.



When entering the menu you will be able to filter and search forward donors, which makes it possible to follow up on the registration of data.

When everything looks okay 'Donor check completed' can be set to 'Yes'.



## Minor changes to the Deceased Donor part

### Blood pressure

In the Med current tab in the blood pressure table a new free text field has been added for each entry

#### Adjustments to blood pressure

Donor medical info registration

Donor number: 105497 Person number:

Donor name:

Hospitalized in: S: Sweden Procuring center: ST: Stockholm

Date of measurement: 04-Dec-2025 Time: 14:45 N/A: ☐

Systolic blood pressure: 118 mmHg Diastolic blood pressure: 58 mmHg

MAP: 80 Pulse rate: 66 /min

Diuresis: 80 ml/h Temperature: 36.9 °C

CVP:

Heart rhythm: SR: Sinus

Vasopressors: Y: Yes

Vasopressors remarks: noradrenalin Dose vasopressors: 0.20 Unit vasopressors: ug/kg/min

Inotropes:

Inotropes remarks:  Dose inotropes:  Unit inotropes:

Comments:

Furthermore additional information has been added in the table overview concerning the vasoactive agents.

Med current Med history Lab test Gas & vent Infection HLA

Donor medical info current

Current medical history: XXXXXX

Date of measurement	Systoli...	Diasto...	MAP	Pulse ...	Diuresis	Temp...	Heart ...	Vasop...	Dose ...	Unit v...	Inotro...	Dose i...	Unit in...	Comm...
04-Dec-2025 14:45	118	58	80	66	80	36.9	SR: Si...	noradr...	0.20	ug/kg/...	test 2	0.50	test3	test
04-Dec-2025 12:30	107	53	68	87		37.5	SR: Si...	noradr...	0.38	ug/kg/...				

### Infection

Under Med Current tab the field 'Ongoing infection' has been renamed 'Infection'. Moreover 'PT: Prophylactic treatment' has been added as a new selection at the top of the list

PT: Prophylactic treatment

NO: None

US: Unspecified infection

SP: Sepsis

EN: Encephalitis

MV: Meningitis - viral

MB: Meningitis - bacterial

PN: Pneumonia

ED: Endocarditis

GS: Gastroenteritis

OV: Other, viral infection

OF: Other, fungal infection

OB: Other, bacterial infection

Infection: PT: Prophylactic treatment

## STAMP - Track elevation of TS score

Some kidney patients have almost no chance of getting transplanted due to broad HLA immunization, therefore it might be necessary to try and adjust the TS/risk for these patient.

To keep track of these patients to be able to compare the outcome a new table has been added in the STAMP tab with header 'Elevation of TS score'. In the table it is possible to add the reason for the change and a date.

Elevation of TS score		
Reason	Date	User
<input checked="" type="checkbox"/> wt > 3 years, MFI elevated to 3000 MFI	10-Dec-2025	IDW
<input type="checkbox"/>		

## Transfer of HLA antibody data from MatchIT to YASWA

The first version of an updated version of the Fusion to YASWA transfer is now launched.

When you open the transfer program after the update you will be notified that a new version of the software is available.

If you accept to install the new version 4.6 you will be able to select between Fusion or MatchIT under configuration point 4. Toggle Fusion <-> MatchIT.

Default setting is set to Fusion.

### New version of Fusion to YASWA transfer

```
MatchIT <-> YASWA version 4.6 (2025-10-02)
Sqlserver-instance: DESKTOP-82T05QD\SQLEXP
Database-name: matchit
MatchIT username: matchit
Latest sc-sync: 2025-11-13 11.28
YASWA-Test not connected | MatchIT not connected

Configuration Enter your choice:
0. Back to Main-menu
1. Set MatchIT connection
2. Set YASWA connection
3. Toggle Production <-> Test
4. Toggle Fusion <-> MatchIT
5. Set last (from) sync date of SC-markings
6. Set max (to) sync date of SC-markings
```

In YASWA under 'All recipients' the Fusion tab has been renamed Luminex and beneath this tab you will find two tabs; Fusion and MatchIT.

Basic info	Clinical data	Address/Phone	HLA Typing	Antibody Screen Test	Luminex	STEP	Acceptable Antibodies	Previous Mismatches	Status
Fusion	MatchIT								
Date of sample		Antibodies							
20-Nov-2025		A*25:01 B*07:02 B*08:01 B*13:01 B*13:02 B*15:01 B*15:02 B*15:03 B*15:10 B*15:11 B*15:12 B*15:13 B*15:16 B*18:01 B*27:05 B*27:08 B*35:01 B*38:01...							
01-Aug-2025		A*25:01 B*07:02 B*08:01 B*13:01 B*13:02 B*15:01 B*15:02 B*15:03 B*15:10 B*15:11 B*15:12 B*15:13 B*15:16 B*18:01 B*27:05 B*27:08 B*35:01 B*38:01...							

In the 'Antibody screen Test' tab you will on each sample see additional fields for data from MatchIT.

It is important to know at this stage that data from MatchIT will not inflect on the antibody status of the recipient (Immunization status, antibody summary and cPRA), it is kept separate. If you wish to add specificities based on MatchIT to the antibody status you need to add them manually within the frame 'Manual/Fusion'.

The screenshot shows the 'Antibody Screen Test' form. At the top, there are fields for 'Scandianumber:', 'Surname:', and 'Date of serum sample:'. Below these are fields for 'Fusion: 27-Nov-2025', 'AR: Aarhus', and 'MatchIT:'. There are also fields for 'Class I: 0', 'II: 0', and 'Calculated combined: 99 %'. The 'Determination Method(s)' section shows 'Class I: CDC,LUMI' and 'Class II: CDC,LUMI'. The 'Cut-off' section has 'Local: ' and 'MFI: ' fields. The 'Inconclusive HLA specificities:' field is empty. Below this, there are two tabs: 'Serological HLA antibodies' and 'Genomic HLA antibodies'. The 'Serological HLA antibodies' tab is active, showing a table with columns for 'A:', 'B:', 'Cw:', 'DR:', 'DQ:', and 'DP:'. The 'Manual / Fusion' section has dropdown menus for each of these columns. The 'MatchIT' section has similar dropdown menus.

Under 'Determination method(s)' to additional values have been added; Fusion and MatchIT. These will automatically be inserted by the transfer program if you update to version 4.6.

The screenshot shows the 'Determination Method(s)' dropdown menu. The 'Class I:' field is set to 'Fusion,MatchIT'. The 'Class II:' field is set to 'CDC,LUMI'. The dropdown menu is open, showing the following options: 'AUTO: Autoantibody examination', 'CDC: Complement Dependent lymphocyte Cytotoxicity test', 'FLOW: FLOW-PRA', 'Fusion: Fusion software on Luminex', 'LUMI: Luminex', 'MatchIT: MatchIT software on Luminex', and 'OTHER: Other routines'.

The old code 'LUMI' cannot be removed until all labs. have updated the transfer program.

## STEP match run

The next STEP match run will take place January 14<sup>th</sup>, 2026. Deadline for data entry in YASWA (new pairs and updates) is January 9<sup>th</sup>, 2026 10:00 CET. Pairs and altruistic donors must be tagged with '24: 24<sup>th</sup> run January 2026' to be included in the match run.

*Next match run*