

## News from Scandiatransplant office

#### **June 2021**

#### Introduction

#### **Headlines**

Database update June 23rd, 2021

- Extension of deceased donor variables in YASWA – part 2
- Time limit storage of files in YASWA
- Browser recommendation
- CT-scan study
- Summer 2021

All previous newsletters can be found on the Scandiatransplant web page <a href="http://www.scandiatransplant.org/news/newsletters">http://www.scandiatransplant.org/news/newsletters</a>

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## **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, problems and help.

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# Extension of deceased donor variables in YASWA – part 2

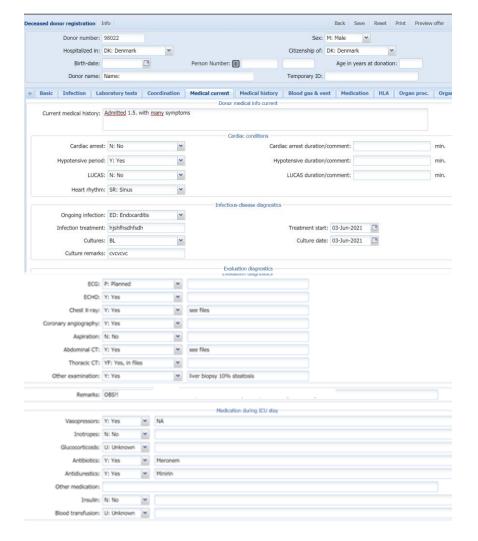
Today 2<sup>nd</sup> part of the changes related to the deceased donor variable project is launched. This mainly includes separating the present 'Medical info' tab into two tabs 'Medical current' and 'Medical history'.

Existing fields from other tabs moved to these new tabs are mainly information about medication.

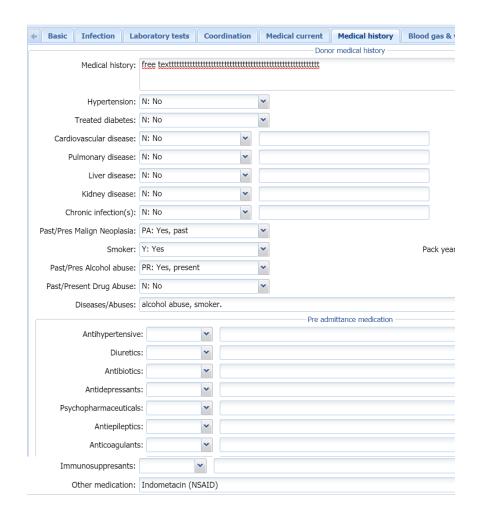
New fields are among others LUCAS, heart rhythm, insulin and more detailed information about historical diseases.

New 'Medical current' tab

DD project part 2 includes two new medical tabs - current and history



#### New 'Medical history' tab



Furthermore under Laboratory test 'Proteinuria' has been changed to 'Proteinuria dipstick' (old values have been converted) and Troponin I has been added as a new lab. test.

All these changes are launched in production today and ready to use and they will also be available on the following test server:

https://sc40.scandiatransplant.org/sctpTest/

## Time limit – storage of files in YASWA

In connection with the current deceased donor project storage time on uploaded files have been brought up for dialog

The questions are related to the file storage capacity needed, security and incorporation of deletion routines.

Based on feedback from the transplant coordinators, we suggest the following solution:

- Default setting is that all uploaded files on living and deceased donors are deleted 6 months after they were uploaded
- A **new 'Never delete this file'** check box will be added. If, the box is ticked off the file will not be deleted. If the tick is removed and the file is more than 6 months old it will be deleted.
- Files above 5MB will only be stored for 1 month, it will not be possible to use the 'Never delete this file' function. (Most of the uploaded files on deceased donors are between 20-700KB in size, so this is mainly related to the CT scans shared on STEP donors)

Please send your feedback on this suggestion no later than August 15<sup>th</sup> 2021.

#### **Browser recommendation**

In November 2020 we informed about the fact that Microsoft will stop supporting IE11 in 2021. Based on this it has been decided that YASWA related IE issues have low priority and as a result of this some functionalities might not work in IE.

Looking in the log we still see users that use IE as browser, when running the YASWA application we highly recommend that you use Chrome or Microsoft Edge (Chromium-based).

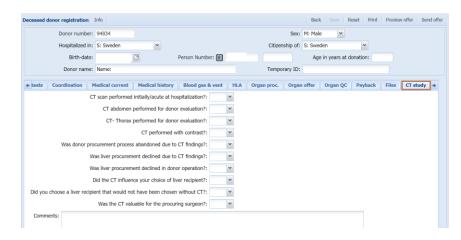
Storage time on uploaded files

**Use Chrome or Edge** 

## CT-scan study

In NLTG it has been decided to extend a study concerning the value of doing liver CT scans on deceased donors. On all deceased donors an extra tab has now been added with the CT-study questions.

## CT-study project questions



#### Reduced service K

### **Summer 2021**

End of July and beginning of August user support will be limited, due to summer vacation among the employees at the Scandiatransplant office.

We wish you all a very nice summer 🧖