Login to the website

Provide username and password

In case you forgot your password you can request a new one

Screen for requesting a new password

Overview screen

Search tool for finding patients

To go back to this screen

Use info, for changing passwords etc

Add a new patient

List of all patients in the database from the centers you have access to

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PatientSearchResults - Windows Internet Explorer

https://www.reg-espn.org/espnreg/UserLogin.do

Google

File Edit View Favorites Tools Help

Convert ▾ Select   Contribute Bewerken ▾ Op blog plaatsen

PatientSearchResults

Page ▾ Tools ▾

ESPN/ERA-EDTA Registry
European Registry for Children on Renal Replacement Therapy

Patients

User Info
Login
User guide

user: KarlijnvanStralen

Patient identifier/DOB: [   ] Search   Add new patient

Gender [▾]

center [▾]

Patient indentifier	Date of birth (dd-mm-yyyy)	Gender	center	last modified	baseline complete
blabla2	17-04-2011	Female	testcenter	21-04-2011	no
dekoning	03-04-2011	Male	testcenter	27-04-2011	no
testje	27-03-2011	Male	testcenter	05-01-2011	no
testkarlijn2	17-01-1902	Female	testcenter	19-04-2011	yes
jahoor	10-04-2011	Male	testcenter2	26-04-2011	yes
testJH1	15-03-2003	Female	testcenter2	21-04-2011	yes
testJH2	11-10-2008	Male	testcenter2	21-04-2011	yes
testmark	27-03-2011	Female	testcenter2	19-04-2011	yes
testmark2	10-04-2011	Female	testcenter2	20-04-2011	no
testpatient2	27-03-2011	Male	testcenter2	18-04-2011	no

10 patients found, displaying all patients.1

Insert a new patient screen

ESPN/ERA-EDTA Registry
European Registry for Children on Renal Replacement Therapy

Patients

User Info
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user: KarlijnvanStralen

NEW PATIENT

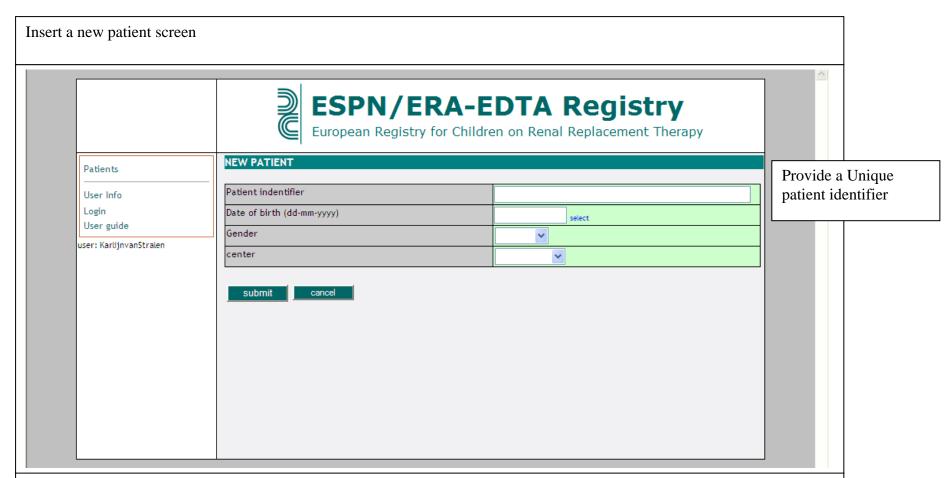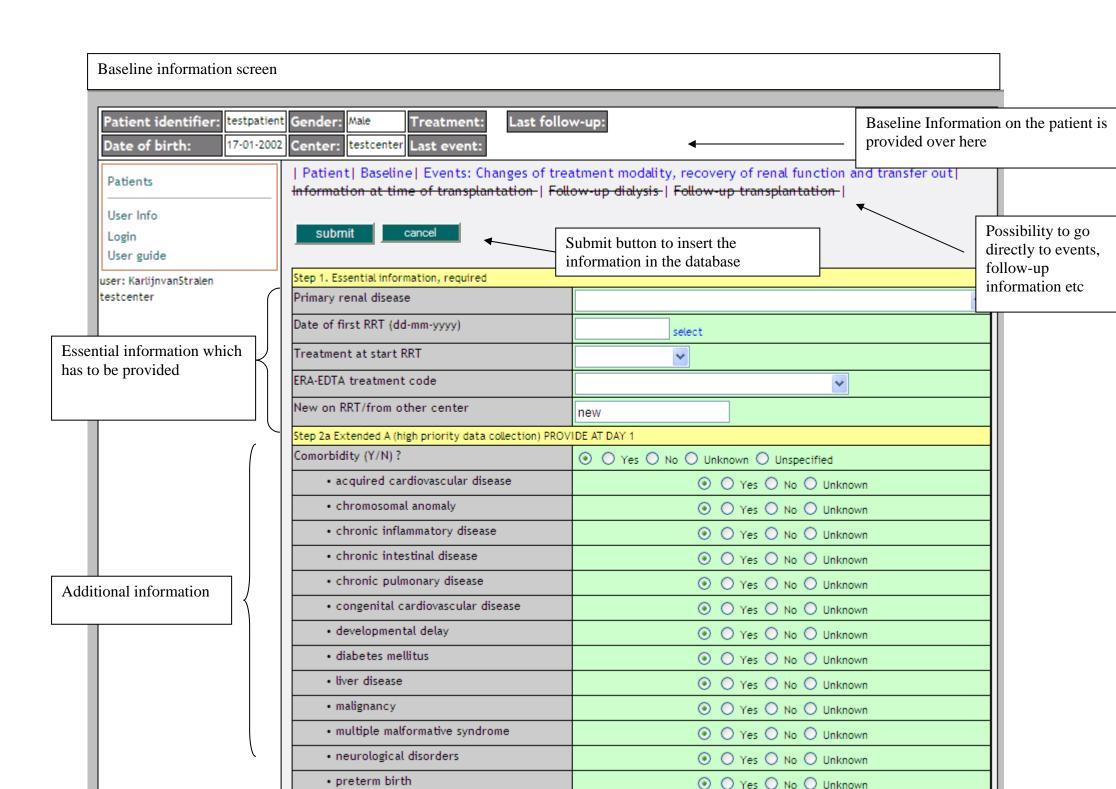| Patient indentifier | |
Date of birth (dd-mm-yyyy)	select
Gender	
center	

submit   cancel

Provide a Unique patient identifier

There will be notes if
- a patient identifier already exists (not possible to continue)
- a patient with a similar date of birth is already in the database (possible to continue)

Baseline information screen

Patient identifier:	testpatient	Gender:	Male	Treatment:		Last follow-up:
Date of birth:	17-01-2002	Center:	testcenter	Last event:		

Baseline Information on the patient is provided over here

| Patient| Baseline| Events: Changes of treatment modality, recovery of renal function and transfer out|
~~Information at time of transplantation~~ | ~~Follow-up dialysis~~ | ~~Follow-up transplantation~~ |

submit   cancel

Submit button to insert the information in the database

Possibility to go directly to events, follow-up information etc

Step 1. Essential information, required

Primary renal disease	
Date of first RRT (dd-mm-yyyy)	select
Treatment at start RRT	
ERA-EDTA treatment code	
New on RRT/from other center	new

Essential information which has to be provided

Step 2a Extended A (high priority data collection) PROVIDE AT DAY 1

Comorbidity (Y/N) ?	⦿ ◯ Yes ◯ No ◯ Unknown ◯ Unspecified
• acquired cardiovascular disease	⦿ ◯ Yes ◯ No ◯ Unknown
• chromosomal anomaly	⦿ ◯ Yes ◯ No ◯ Unknown
• chronic inflammatory disease	⦿ ◯ Yes ◯ No ◯ Unknown
• chronic intestinal disease	⦿ ◯ Yes ◯ No ◯ Unknown
• chronic pulmonary disease	⦿ ◯ Yes ◯ No ◯ Unknown
• congenital cardiovascular disease	⦿ ◯ Yes ◯ No ◯ Unknown
• developmental delay	⦿ ◯ Yes ◯ No ◯ Unknown
• diabetes mellitus	⦿ ◯ Yes ◯ No ◯ Unknown
• liver disease	⦿ ◯ Yes ◯ No ◯ Unknown
• malignancy	⦿ ◯ Yes ◯ No ◯ Unknown
• multiple malformative syndrome	⦿ ◯ Yes ◯ No ◯ Unknown
• neurological disorders	⦿ ◯ Yes ◯ No ◯ Unknown
• preterm birth	⦿ ◯ Yes ◯ No ◯ Unknown

Additional information

Patients

User Info
Login
User guide

user: KarlijnvanStralen
testcenter

Information at time of transplantation – if a patient has a transplantation, information at time of Tx is directly requested

| Patient identifier: | testpatient | Gender: | Male | Treatment: | Transplantation | Transplantation, living donor | 23-02-2003 | Last follow-up: |
| Date of birth: | 17-01-2002 | Center: | testcenter | Last event: | | | | |

| Patient| Baseline| Events: Changes of treatment modality, recovery of renal function and transfer out|
Information at time of transplantation| ~~Follow-up dialysis~~| Follow-up transplantation|

Patients

User Info
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User guide

user: KarlijnvanStralen
testcenter

submit   cancel

Date of transplantation (dd-mm-yyyy)	23-02-2003	select
Extended A data (high priority data collection)		
Type of transplantation (CAD/LRD)		
Heart beating or non-heart beating donor	⊙ ○ Heart beating ○ Non heart beating ○ Un
Primary function of transplant	⊙ ○ Yes ○ No ○ Unknown
Number of AA mismatches	
Number of BB mismatches	
Number of DRDR mismatches	
Initial immunosuppressive therapy	⊙ ○ Yes ○ No ○ Unknown ○ Unspecified
• Azathioprine	⊙ ○ Yes ○ No ○ Unknown
• Basiliximab	⊙ ○ Yes ○ No ○ Unknown
• Bredinin	⊙ ○ Yes ○ No ○ Unknown
• Cyclophosphamide	⊙ ○ Yes ○ No ○ Unknown
• Cyclosporin	⊙ ○ Yes ○ No ○ Unknown
• Daclizumab	⊙ ○ Yes ○ No ○ Unknown
• Everolimus	⊙ ○ Yes ○ No ○ Unknown
• Methylprednisolone	⊙ ○ Yes ○ No ○ Unknown
• Muromonab	⊙ ○ Yes ○ No ○ Unknown
• Mycophenolate mofetil	⊙ ○ Yes ○ No ○ Unknown
• Sirolimus	⊙ ○ Yes ○ No ○ Unknown
• Tacrolimus	⊙ ○ Yes ○ No ○ Unknown
• Antilymphocyte globulin	⊙ ○ Yes ○ No ○ Unknown
• Antithymocyte globulin	⊙ ○ Yes ○ No ○ Unknown
• Glucocorticoids	⊙ ○ Yes ○ No ○ Unknown
• other Immunoglobulins ?	⊙ ○ Yes ○ No ○ Unknown

After Tx is entered it is also possible to enter "follow-up" information at time of tx.

Information at follow-up

| Patient identifier: | testpatient | Gender: | Male | Treatment: | Transplantation | Transplantation, living donor | 23-02-2003 | Last follow-up: |
| Date of birth: | 17-01-2002 | Center: | testcenter | Last event: | | | | |

Patients

User Info
Login
User guide

user: KarlijnvanStralen
testcenter

| Patient| Baseline| Events: Changes of treatment modality, recovery of renal function and transfer out Information at time of transplantation| ~~Follow-up dialysis~~ | Follow-up transplantation|

submit   cancel

Date of Measurement (dd-mm-yyyy)		select
Extended A data (high priority data collection)		
Height (cm)		
Weight (kg)		
Systolic blood pressure - pre dialysis		
Diastolic blood pressure - pre dialysis		
Laboratory values		
Serum creatinine levels		mg/dl
Estimated GFR		
Measured GFR		
Have there been any transplantation complications since the previous measurement?	⊙ ○ Yes ○ No ○ Unknown ○ Unspecified	
• rejection acute vascular	⊙	
• rejection acute cellular	⊙	
• rejection chronic vascular	⊙	
• rejection chronic cellular	⊙	
• recurrence of primary disease (PRD)	⊙ ○ Yes ○ No ○ Unknown	
• renal vein thrombosis		

Information on units for laboratory measurements needs to be provided once. The same unit will be provided during all next entries, but can still be changed for individual cases