HUG
TRANSPLANTATION COHORTE
STCS
Liver FUP

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Simona Rossi connected since 13:53 until 15:54 **Quit**
STCS local data manager / Transplantation center of Bale
Patient : **TEST** Newdb **(M)** **N° :** 80002931
Birthdate **05/01/1980** (39 years)

Patient consent given
Stored consent
Consent
Patient consent given - 01/01/2000 ▼ Change consent :
Apply

Liver - 6 months

version	currentformID	patformID	caseformID	organtype	caseVisitCounter		patVisitCounter
V2	95C2188291E1B082A41080A5	95C2188291E4E082A8D080A5	94D50186B1A8C086D9B085A0	Liver	2		2
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	Copy/replace	In progress (1)	Patient consent given	0006	RS-2000-0001	Edit	Transplantation center of Bale

Show all fields and values display

Audit trail display

Copy general data copy

Center in charge of data
Transplantation center of Bale ▼

Transplant diseases and events

Early allograft dysfunction or primay non-function

Indicate early allograft dysfunction or primary non-function
Primary non-function: if the allograft never started working: --

Cause of primary non-function: --

Specify other cause of primary non-function

Graft loss

Graft loss and cause of graft loss: --

Indicate date of graft loss

Specify other: Not applicable

Allograft biopsy

Indicate biopsy since last FUP: --

Date of biopsy

Biopsy Id

Rejection

Report all rejections with the rejection activity (RAI) since the last cohort visit: --

Indicate date of rejection | Biopsy ID | Specify other type of rejection: Not applicable | Portal inflammation | Bile duct inflammation damage | Venous endothelial inflammation | Indicate regimen(s) used to treat rejection | Specify other treatment

Allograft disease

Indicate further graft disease diagnoses since the last cohort visit: --

Indicate date of disease diagnosis | Biopsy ID | Specify other: Not applicable

Transplant-related complications

Indicate transplant-related complications that occured since the last cohort visit: --

Indicate date of complication diagnosis | Specify other: Not applicable

Transplant-related interventions

Indicate transplant-related interventions that took place since the last cohort visit: --

Indicate date of intervention diagnosis | Specify other: Not applicable

Transplant immunology

Date of immuno test | Type of immuno test: -- | Immuno test result: -- -- [%] | Method: -- | Specify other method: Not applicable

Serology and lab

Hepatitis B (HBV)

Date of hepb test | Hbs-Ag: -- | Anti-HBs: -- | Anti-HBc: --

Date of hbv dna test | HBV DNA result, detection limit | Indicate base value (copies/ml) (IU/ml) | Indicate exponent (10exp x)

Hepatitis C (HCV)

Date of hepc test | Anti-HCV: --

Date of hcv rna test | HCV RNA result, detection limit: -- | Indicate base value (copies/ml) (IU/ml) | Indicate exponent (10exp x)

Liver lab

Date of lab sampling (use most recent sample prior to or during the cohort visit)

Albumin (g/l) (normal range=35-50)

ALAT (IU/l)

Total bilirubin (µmol/l)

Factor V (%)

Fibrinogen (g/l) (normal range=2-20)

INR

Sodium (mmol/l)

Date of alpha-FP determination (use most recent sample prior to or during the cohort visit)

alpha-FP (µg/l)

Other exposure

Did the patient consume alcohol at least once a week during the last 6 month? --

Estimate the average daily consumption (in gramm alcohol/day) -999

Transplant function

Indicate level of graft steatosis. (use 0 to indicate absence of steatosis. Use 100% to indicate above some limit [e.g. > 80%] Only biopsy proven results) --

Indicate level of fibrosis (use 0 to indicate absence of fibrosis. Only biopsy proven results) --

Presence of cirrhosis (Only biopsy proven results) --

Set all Fibroscans

Indicate the median of the Fibroscan (kPa)

Indicate the lower quartile of the Fibroscan (kPa)

Indicate the upper quartile of the Fibroscan (kPa)

Indicate the success rate of the Fibroscan (in %)

Specify hepatic encephalopathy --

Specify ascites --

Presence of icterus --

Presence of peripheral edema --

Presence of spider angioma --

Presence of muscle waisting --