Save

Save and Close

Cancel

Bianco Selena connected since 14:38 until 15:44   Quit
STCS local data manager / Transplantation center of Bale
Patient :   **GIGI Pallo (M)**   N° : 80002929
Birthdate   **17/12/1944**   (74 years)
Stored consent   **Patient consent given**   Consent
Patient consent given - 18/02/2016 ▼   Change consent :
Apply

Kidney - Baseline

version	currentformID		patformID	caseformID	organtype	caseVisitCounter		patVisitCounter
V2	95D418E6E007A081F3F080A5		95D418E6E0099081F41080A5	95D418E595E8C081F19080A5	Kidney	1		10
	assdate		formStatus	consstatus	assPeriod	soascaseID		centreid
		⊘ ? ✕ Copy/replace	In progress (1)	Patient consent given	0000	RS-2015-0334 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 ▼

Actual transplantation

Listing date		Transplantation date	
Hospital admission date for actual transplantation		Hospitalization discharge date for actual transplantation	
Type of transplantation	-- ▼ ?		
Cold ischemia time (hours/min)	[hour(s)] [min(s)] ? ✕		

Pre-Transplant specific history

Cause of end-stage renal disease ⊞	Date of end-stage disease	Specify other end-stage disease	Is the cause of renal disease histologically confirmed?	Date when histology/biopsy was taken
-- ▼ ?				
Has nephrectomy been carried out?	-- ▼ ?			
Indicate type of initial renal replacement therapy	-- ▼ ⊙ ?			
Was the patient ever pregnant?				
Did the patient ever receive blood-transfusions?	-- ▼ ?			

Transplant immunology ⊞

Date of immuno test	Type of immuno test	Immuno test result	Method	Specify other method
⊘ ? ✕	-- ▼ ?	-- ▼ ? ✕ -- ▼ [%] ? ✕	-- ▼ ?	

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**)	-- ▼ ?

CMV

Date of anti cmv test	⊘ ? ✕	Anti-CMV IgG	-- ▼ ?

EBV

Date of anti-ebv test	⊘ ? ✕	Anti-EBV IgG	-- ▼ ?

HIV

Date of hiv test	⊘ ? ✕	Anti-HIV-1 or 2	-- ▼ ?

Toxoplasmosis

Date of toxo test	⊘ ? ✕	Anti toxoplasma antibody	-- ▼ ?

Varizella Zoster

Date of Anti-VZV	⊘ ? ✕	Anti-VZV	-- ▼ ?

Syphilis

Date of tpha test	⊘ ? ✕	TPHA or TPPA	-- ▼ ?

Herpes simplex

Date of hsv test	⊘ ? ✕	Anti HSV	-- ▼ ?

Donor data

Type of donor	-- ▼ ?	Cause of donor death		Specify other cause of death		Primary warm ischemia time in NHBD (obtained from the necroreport)	
Donor birthdate	0 year(s)	Donor gender	-- ▼ ?	Donor blood group	-- ▼ ?		

Donor Serology

Donor hepatitis B (HBV)

Hbs-Ag	-- ▼ ⊘ ?	Anti-HBs	-- ▼ ⊘ ?	Anti-HBc	-- ▼ ⊘ ?

Donor hepatitis C (HCV)

Anti-HCV	-- ▼ ⊘ ?

Donor CMV

Anti-CMV IgG	-- ▼ ⊘ ?

Donor EBV

Anti-EBV IgG	-- ▼ ⊘ ?

Donor HIV

Anti-HIV-1 or 2	-- ▼ ⊘ ?

Donor Toxoplasmosis

Anti toxoplasma antibody	-- ▼ ⊘ ?

Donor Varizella Zoster

Anti-VZV	-- ▼ ⊘ ?

Donor Herpes simplex

Anti HSV	-- ▼ ⊘ ?

HLA typing   Calcul

Donor ⊘ ?

HLA-A 1 genotype	-- ▼ ⊘ ?	HLA-A 2 genotype	-- ▼ ⊘ ?
HLA-B 1 genotype	-- ▼ ⊘ ?	HLA-B 2 genotype	-- ▼ ⊘ ?
HLA-DR 1 genotype	-- ▼ ⊘ ?	HLA-DR 2 genotype	-- ▼ ⊘ ?

Recipient ⊘ ?

HLA-A 1 genotype	-- ▼ ⊘ ?	HLA-A 2 genotype	-- ▼ ⊘ ?
HLA-B 1 genotype	-- ▼ ⊘ ?	HLA-B 2 genotype	-- ▼ ⊘ ?
HLA-DR 1 genotype	-- ▼ ⊘ ?	HLA-DR 2 genotype	-- ▼ ⊘ ?

Number of HLA A mismatches	-- ▼	Number of HLA B mismatches	-- ▼	Number of HLA DR mismatches	-- ▼	Sum of HLA mismatches	-- ▼

Allograft biopsy ⊞

Indicate biopsy at time of transplantation	Date of biopsy	Biopsy Id
-- ▼ ⊙ ?		