



Save
Save and Close

**Cancel**Stored
consent**Patient consent given****Consent**Patient consent given - 01/01/2000 ▾ **Change consent :**
Apply**Islets reperfusion**

version	currentformID	platformID	caseformID	organtype	caseVisitCounter	patVisitCounter
V2	95E2E7D706850085D08080A5	95C2188291E4E082A8D080A5	94D50186B1A8C086D9B085A0	Islets	2	2
parentID	assdate	formStatus	consstatus	assPeriod	soascaselID	centreid
95C2188291D80082A1B080A5	<input type="text"/> ?	In progress (1)	Patient consent given	0006	<input type="text"/>	Transplantation center of Bale

Show all fields and values **display****Audit trail** **display****Center in charge of data** Transplantation center of Bale ▾**Parent ID**

95C2188291D80082A1B080A5

Actual transplantation

Listing date	<input type="text"/> ?	Transplantation date	<input type="text"/> ?
Hospital admission date for actual transplantation	<input type="text"/> ?	Hospitalization discharge date for actual transplantation	<input type="text"/> ?
Cold ischemia time (hours/min)	<input type="text"/> [hour(s)] <input type="text"/> [min(s)] ?	Secondary warm ischemia time (min)	-- ▾ ?
Number of islet equivalents (IEQ/kg body weight)	<input type="text"/> ?	Access used for islet transplantation	-- ▾ ?
Transplantation site	-- ▾ ?		

Drug treatment**Modify drug treatments** **Modify****Transplant immunology**

Date of immuno test	Type of immuno test	Immuno test result	Method	Specify other method
<input type="text"/> ?	-- ▾ ?	-- ▾ ?	-- ▾ ?	-- ▾ ?

Serology and lab

Hepatitis B (HBV)					
Date of hepb test	<input type="text"/> ?	Hbs-Ag	-- ▾ ?	Anti-HBs	-- ▾ ?
Date of hbv dna test	<input type="text"/> ?	HBV DNA result, detection limit	-- ▾ ?	Indicate base value	(copies/ml) ?
					Indicate exponent (10 ^{exp x})
					-- ▾ ?

Hepatitis C (HCV)

Date of hepc test	<input type="text"/> ?	Anti-HCV	-- ▾ ?
Date of hcv rna test	<input type="text"/> ?	HCV RNA result, detection limit	-- ▾ ?
		Indicate base value	(copies/ml) ?
			Indicate exponent (10 ^{exp x})
			-- ▾ ?

CMV

Date of anti cmv test	<input type="text"/> ?	Anti-CMV IgG	-- ▾ ?
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EBV

Date of anti-evb test	<input type="text"/> ?	Anti-EBV IgG	-- ▾ ?
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HIV

Date of hiv test	<input type="text"/> ?	Anti-HIV-1 or 2	-- ▾ ?
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Toxoplasmosis

Date of toxo test	<input type="text"/> ?	Anti toxoplasma antibody	-- ▾ ?
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Varizella Zoster

Date of Anti-VZV	<input type="text"/> ?	Anti-VZV	-- ▾ ?
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Syphilis

Date of tpha test	<input type="text"/> ?	TPHA or TPPA	-- ▾ ?
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Herpes simplex

Date of hsv test	<input type="text"/> ?	Anti HSV	-- ▾ ?
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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	<input type="text"/> ? 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	--	?
	∅ ?			∅ ?	

Number of HLA A
mismatches

--	▼
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Number of HLA B mismatches

--	▼
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Number of HLA DR mismatches

--	▼
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Sum of HLA mismatches

--	▼
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[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	--	?
	∅ ?			∅ ?	