HUGU
TRANSPLANTATION COHORTE
STCS
Common FUP

Save

Save and Close

Cancel

Simona Rossi connected since 13:55 until 15:19　　　　**Quit**
STCS local data manager / Transplantation center of Bale
Patient :　**TESTRECORDS** Simona　(F)　　**N° :** 80003718
Birthdate　**11/01/1979**　(40 years)

Patient consent given

Stored consent		Consent
	Patient consent given - 03/10/2018 ▼	Change consent :
	Apply	

Patient FUP - 6 months　　　Psychosocial questionnaire (PSQ)　　　Patient drug

version	currentformID		patformID		caseformID		organtype	caseVisitCounter	patVisitCounter
V2	95F090C5F203B081131080A5		95F090C5F203B081131080A5		95F090C59711A08104A080A5		Not applicable	Not applicable	2
	assdate		**formStatus**		**consstatus**		**assPeriod**	**soascaseID**	**centreid**
		Copy/replace	In progress (1)		Patient consent given		0006	Not applicable	Transplantation center of Bale

──────────── **Show all fields and values**　　display ────────────

──────────── **Audit trail**　　display ────────────

──────────── **Center in charge of data** ────────────

[+] Transplantation center of Bale　▼

──────────── **Incident diseases and events** ────────────

Cardiopulmonary diseases (since last cohort visit) [+]

Cardiovascular and/or pulmonary diseases	Date of cardiopulmonary diagnosis	Other cardiopulmonary diseases
-- ▼		

Metabolic, endocrine or kidney disorders (since last cohort visit) [+]

Metabolic, endocrine or kidney disorders	Date of metabolic, endocrine or kidney disorders	Other metabolic, endocrine or kidney disorders
-- ▼		

Cancer skin (since last cohort visit) [+]

Indicate the type of skin cancer since the last cohort visit?	Date of cancer skin diagnosis	Other cancer skin
-- ▼		

Cancer non-skin (since last cohort visit) [+]

Indicate the type of cancer since the last cohort visit.	Date of non skin cancer diagnosis	Other non skin cancer
-- ▼		

Other events and diseases (since last cohort visit) (History of other events and diseases? Indicate type of event) [+]

Special events	Date of special events	Other event or disease description
-- ▼		

──────────── **Physical examination** ────────────

Weight (kg)		Height (cm)		Bmi	**Calculate**	-999
Systolic blood pressure (mmHg)		Diastolic blood pressure (mmHg)				

──────────── **Laboratory results** ────────────

Chemistry (Use most recent sample prior to or during the cohort visit)

Creatinine collection date		Creatinin plasma or serum (µmol/l)	
Date of cholesterol, HDL-Cholesterol, and LDL-Cholesterol determination		Total cholesterol (mmol/l)	
		LDL-Cholesterol (mmol/l)	-- ▼
		HDL-Cholesterol (mmol/l)	-- ▼
Date of plasma glucose determination		1. Indicate the fasting state during plasma glucose determination	-- ▼
		2. Plasma glucose determination	
Date of HbA1c determination HbA1c: glycosylated hemoglobin"		HbA1c (%)	