

CRT Termination Data

cancel

save

lock

logout



CRT registry - Termination Data

help

CRT Termination

Date [dd.mm.yyyy]

Reason for termination

Death

Documented malignant ventricular

CRT

Malignant ventricular arrhythmia could be documented as reason for death by either the emergency staff or device memory.

Non-response to CRT

Transplanted

Recovery of ventricular

Other reason

Last available data prior to CRT termination are to be used. If these are concurrent with last reported follow-up, please indicate this in the respective field and do not continue completion of this form.

All of the following immediately prior to CRT termination:

Date of data acquisition
[dd.mm.yyyy]

Clinical findings

QRS duration [ms]

Weight [kg]

Height [cm]

NYHA

Clinical responder to CRT

Listed for HTx

VO2max [ml/kg/min.]

6-min. walking distance [m]

Heart failure therapy

digitalis

ACE inhibitors

beta-blockers

diuretics

intravenous inotropics

other drugs

mechanical support


Systemic ventricle, morphologically left

Enddiastolic dimension [mm]

Systemic ventricle, morphologically left (ECHO) Please, use the same ECHO methods as during preimplant evaluation!

Enddiastolic dimension [mm]	<input type="text"/>
Endsystolic dimension [mm]	<input type="text"/>
SF [%]	<input type="text"/>

	ECHO	MRI	Radionuclides	Angio	CT
Enddiastolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Endsystolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
EF [%]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Systemic ventricle: AV valve regurgitation grade 

+

Systemic ventricle, morphologically right (ECHO) Please, use the same ECHO methods as during preimplant evaluation!

Enddiastolic dimension [mm]	<input type="text"/>
Endsystolic dimension [mm]	<input type="text"/>
SF [%]	<input type="text"/>
Enddiastolic area [cm ²]	<input type="text"/>
Endsystolic area [cm ²]	<input type="text"/>
Fractional area of change [%]	<input type="text"/>

	ECHO	MRI	Radionuclides	Angio	CT
Enddiastolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Endsystolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
EF [%]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
TAPSE septum [mm]	<input type="text"/>				
TAPSE RV freewall [mm]	<input type="text"/>				
Systemic ventricle: AV valve regurgitation grade			<input type="text" value=""/>		

Pulmonary ventricle (ECHO) Please, use the same ECHO methods as during preimplant evaluation!

Enddiastolic dimension [mm]	<input type="text"/>
Endsystolic dimension [mm]	<input type="text"/>
SF [%]	<input type="text"/>
Enddiastolic area [cm ²]	<input type="text"/>
Endsystolic area [cm ²]	<input type="text"/>
Fractional area of change [%]	<input type="text"/>

	ECHO	MRI	Radionuclides	Angio	CT
Enddiastolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Endsystolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
EF [%]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pulmonary ventricle AV valve regurgitation grade	<input type="text" value=""/>				

Single ventricle (ECHO) Please, use the same ECHO methods as during preimplant evaluation!

Enddiastolic dimension [mm]	<input type="text"/>
Endsystolic dimension [mm]	<input type="text"/>
SF [%]	<input type="text"/>
Enddiastolic area [cm ²]	<input type="text"/>
Endsystolic area [cm ²]	<input type="text"/>
Fractional area of change [%]	<input type="text"/>

	ECHO	MRI	Radionuclides	Angio	CT
Enddiastolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Endsystolic volume [mL]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
EF [%]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Systemic AV valve regurgitation grade

Notes