

APPLICANT DETAILS		Section 1
Title	Name	
Email address		
Institution address		
Postcode		
Co-authors and affiliation		
Name and email address of Principal Investigator*		
	position with sufficient seniority and knowledge to ensure the project's succe the corresponding author on any publications.	ss. Ideally
Study title		

PROJECT PROPOSAL CONDITIONS

Section 2

The ECCTR will only provide data necessary for the project. This means the parameters essential for the project, not the whole database.

The aim of the project must be in line with the overall aim of the ECCTR Marketing of brands or clinics or recruiting research patients is not allowed.

If the project ends with a publication, the ECCTR should be acknowledged. Publications based on ECCTR data should be Open Access.

The ECCTR will store the data transfer sent to the researcher.

The researcher will delete the ECCTR data transfer after the project is finalized. However, the researcher can save the calculations and analyses.

Extracting data from the ECCTR database may include a cost for the applicant, a per hour price for the data extraction. We will provide a more detailed cost estimation before final approval of the project

Please, accept the conditions above before going ahead with the application. Yes/No

STUDY DESCRIPTION	N Section	3
Study question (what is the main hypothesis of interest)		
Study aims (State the specific aims of the study, please specify study timelines)		
Background information (Explain how this study will benefit transplantation)		

DATA AND ANALYSIS	Section 4		
Please refer to the ECCTR Transplant record form as well as any follow-up forms for data fields proposed in the analysis, it is not feasible to provide supplementary data and some data fields can be limited			
Study cohort			
Data requirements (List all data required and the outcome measures to be analysed)			
Data Management	How will the provided ECCTR data be safely stored?		
	Please specify what kind of security measures that will be taken if data is stored 1) Where will the data be stored during the research? 2) Which facilities (ICT, secure archives) will be used for the storage of data during the research?		
Outcome measures to be analysed			

References (Other similar studies)	
Publication (State intentions for publishing study results eg name meetings, conferences and journals Or any other use Please specify)	

APPROVAL OF PROJECT:		Section 5		
(To be completed by members of the ECCTR Steering Group Advisory)				
Reviewer's comments				
Changes needed (delete as appropriate)	Yes / No, if Yes, please specify:			
Decision	Yes / No			
Support project: (delete as appropriate)				