MRI Number

HAEMATOPOIETIC STEM CELL SPECIMEN REQUEST FORM



PATIENT / DONOR INFORMATION:

Name and					DOB/ II	D					М	
Surname										Gender	F	
					El- N-						Γ	
Hospital and Ward					File No	•						
ana wara												
Diagnosis					Attend	ling						
					Physician							
Product												
Bag Label												
TEST(s) REQUESTED: ☐ Pre-CD34+ ☐ Mid-Harvest CD34+ ☐ End-Harvest CD34+☐ WCC and Diff ☐ Sterility												
					Transfe	r Bag	CD34	+ (Bone	Marrow Proce	ssing)		
☐ CD3+ ☐ Mid-CD3+ ☐ CD45+												
CLINIC AL INICODA ATIONI												
CLINICAL INFORMATION:												
Recipient Weight:												
Recipient Weight.			kg				ma:					
Bag Volume (ml):			Product: ml		Plasma:		na.		ml			
Date and Time specimen			Date:		Time:		:					
was collected:			2 6.1 6 1									
			Auto			Allogeneic						
Autologous ,	/ Allogenei	c:										
CO												
COMMENT:		•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • •	• • • • • • •	•••••	•••••	••••••	•	
Product Spe	cimen	 	CTL	QC	· · · · · · · · · · · · · · · · · · ·	·······] OTH	IFR	• • • • • • • • • • • • • • • • • • • •	•••••	•	
Product Specimen sent to:			CIL		•			ILIX				
			e name:									
Person collecting		Name and Surname:						Signature:				
specimen from												
clinical facility (if												
applicable): Person handing over			Name and Surname:					Signature:				
specimen:		Name and somanie.						signatore.				
Contact details (SANBS):		Name and Surname:						Contact numbers:				
,												
Date and Time		Date:						Time:				
specimen was sent:												

Test requested	Attach Specimen Barcode Label
Pre CD34 ⁺	
Mid Harvest CD34+	
End Harvest CD34+	
WCC and Diff	
WCC and Dill	
Sterility	
oronin'y	
FBC Product (FRESH)	
,	
Post-FBC	
Final Bag CD34+ (Bone Marrow Processing)	
Proliminary Pag CD24+ (Pro Rono Marroyy Proposing)	
Preliminary Bag CD34+ (Pre-Bone Marrow Processing)	
Preliminary Bag CD34+ and FBC (Post-Bone Marrow Processing)	
Trommary bag obot and the (Fost benefit and the Goodshing)	
CD3+	
Mid CD3 ⁺	
00.45	
CD45 ⁺	