

PROCESSING REQUEST OF PRODUCT FOR CLINICAL USE (CLIN-F-017C)
(Cellular and Immunotherapy Centre)



Patient safety: the availability of cryopreserved products must be confirmed in writing between the Stem Cell Laboratory and the referring Consultant **before the patient commences conditioning** therapy. Send completed form at least 3 working days before commencement of conditioning therapy to: SANBS.

STEM CELL DONOR							
Title		Surname			Name		
Gender	<input type="checkbox"/> M <input type="checkbox"/> F	ID/DOB			Height	cm	Weight
							kg
Blood Group		Contact number			Email Address		

STEM CELL TRANSPLANT RECIPIENT						<input type="checkbox"/> AUTOLOGOUS	<input type="checkbox"/> MRD	<input type="checkbox"/> MUD	<input type="checkbox"/> HAPLO
Title		Surname			Name				
Gender	<input type="checkbox"/> M <input type="checkbox"/> F	ID/DOB			Height	cm			
Weight	kg	Calculated Adjusted Body Weight (if applicable i.e.: BMI > 30 kg/m ²)		kg	Use Adjusted Body Weight instead of actual weight	<input type="checkbox"/> YES <input type="checkbox"/> NO			
Blood Group		Contact number			Diagnosis				
Med Aid		Med Aid number			E-mail Address				

Conditioning	TBI / TNI	<input type="checkbox"/> YES <input type="checkbox"/> N	Start Date		Chemo		Start Date	
--------------	-----------	---	------------	--	-------	--	------------	--

PROCESSING REQUEST					DATE			
Product	<input type="checkbox"/> Allogeneic	<input type="checkbox"/> Autologous	<input type="checkbox"/> Single SCT	<input type="checkbox"/> Double SCT	<input type="checkbox"/> DLI	<input type="checkbox"/> TPE	<input type="checkbox"/> Granulocytes	
Collection Type	<input type="checkbox"/> HPC, Apheresis		<input type="checkbox"/> HPC, Marrow		<input type="checkbox"/> TC-T cells			
Cell Modification	<input type="checkbox"/> None	<input type="checkbox"/> Cryo- preservation			<input type="checkbox"/> Red Cell Depletion	<input type="checkbox"/> Volume Reduction		
	<input type="checkbox"/> Campath	Dose:			<input type="checkbox"/> Pool Multiple Bags for Fresh SCT			
Additional microbiology testing		CFU assay required			Additional flow cytometry markers			
					<input type="checkbox"/> Myeloma <input type="checkbox"/> MSC <input type="checkbox"/> Other			
Additional information:								

Transplant Physician: _____ Date: _____

<p>SANBS use only</p> <p>Processing information confirmed by CTL Head of Lab/ designate YES/NO</p> <p>Name _____ Signature _____ Date _____</p>
--