AUSTRALIA AND NEW ZEALAND TRANSPLANT & CELL THERAPIES REGISTRY 100 DAY FOLLOW-UP FORM



ANZTCT Registry | 1/332 Victoria St, Darlinghurst, NSW 2010, AUSTRALIA | Email: abmtrr@svha.org.au

Hospital:	Patient UPN:	Transp	lant date:/
Surname: First four letters	First name:	DOB:	
			to reported.
Person completing this form:			
1. Survival status		5. Did any of the following events occur in the first 100 days post transplant?	
If dead, main cause of death: (select only o		Interstitial pneumonitis	
☐Relapse/Progression/Persistent disease)		If yes, date started//
☐New malignancy		Veno-occlusive disease	
☐Transplant related (select as many as app	ropriate)		If yes, date started//
□GvHD □C	ardiac toxicity	Haemorrhagic cystitis	□Yes □ No
☐Infection ☐P	ulmonary toxicity		If yes, date started//
☐Rejection/poor graft function ☐V	OD	CMV reactivation	□Yes □ No
Other, specify			If yes, date started//
□Unknown		CMV disease	□Yes □ No
Other, specify			If yes, date started//
Comments		Was anti-CMV therapy given (exclude prophylaxis)?	
2. Engraftment			□Yes □No □Unknown
a. Neutrophil engraftment		ALL CORACTO CANAN	
Achieved, first day of 3 consecutive days//		ALLOGRAFTS ONLY	
☐Not achieved, date of last assessment//		6. Acute Graft versus Host Disease	
□Never below 0.5x10 ⁹ /L		Did patient develop acute GvHD? ☐Yes ☐ ☐No	
□Unknown		Date of first incidence of acute GvHD://	
b. Did graft failure occur? ☐ Yes ☐ No		Maximum grade ☐I ☐II ☐III ☐IV	
c. Platelet engraftment		□present, grade unknown	
Date achieved/		Highest stage in organs affected: (enter 0,1,2,3 or 4)	
Not achieved, date of last assessment//			
□Never below 20x10 ⁹ /L		skin liver gut other organ(s), specify	
□Unknown		otner organ(s), specify	y
3. Best disease status achieved post transplant, prior to		7. Donor Cellular Infusion	n
treatment modification (malignant diseases only)		Additional cell therapy given? Yes No	
☐Continued complete remission ☐CR achieved, date achieved:/			_ + _
Never in CR, date of last assessment://		First infusion date/	
		Cell type: □Lymphocytes □Mesenchymal	
4. Relapse or Progression Post Transplant?		Other, specify	
□No, date last assessed/		Indication:	
☐Yes, date first detected by haematological or clinical		□Planned	☐Treat GVHD
method://		 ☐Treat disease	☐Mixed chimerism
Leukaemia only, if detected by fo	ollowing methods	☐Treat PTLD,EBV-Lym	n
cytogenetic date detected _	-	☐Treat viral	
		Other, specify	<i></i>