

AUSTRALIA AND NEW ZEALAND TRANSPLANT & CELLULAR THERAPIES REGISTRY

100 DAY FOLLOW-UP FORM

Email: registry@anztct.org.au

Surname:	Hospital:	Patient UPN:	Transp	lant date://
Person completing this form:	Surname:			
1. Survival status	Optional	Opt	tional	O MM YYYY
Last known date of contact/death:	Person completing this form:		Dа	te reported:/
Interstitial pneumonitis Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No S If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started // Veno-occlusive disease Ves No If yes, date started	-		_	g events occur in the first 100 days
New malignancy	If dead, main cause of death: (select only one		Interstitial pneumonitis	
Cover below 20x10°/L Cardiac toxicity Haemorrhagic cystitis Yes No If yes, date started / _ CMV reactivation Yes No If yes, date started / _ CMV reactivation Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No If yes, date started / _ CMV disease Yes No CMV disease Yes No CMV disease Yes No CMV disease No If yes, date started / _ CMV disease Yes No CMV disease No If yes, date started / _ CMV disease Yes No CMV disease No If yes, date started / _ CMV disease No If yes, date started / _ CMV disease No If yes, date started / _ CMV disease No If yes, date started / _ / _ CMV disease No If yes, date started / _ / _ CMV disease No If yes, date started / _ / _ CMV disease No CM	□New malignancy		Veno-occlusive disease	_
CMV reactivation Yes No If yes, date started /	☐GvHD ☐Ca	ardiac toxicity	Haemorrhagic cystitis	□Yes □ No
Onknown Other, specify Comments CMV disease Yes No If yes, date started / / Was anti-CMV therapy given (exclude prophylaxis)?	☐Rejection/poor graft function ☐VC	DD	CMV reactivation	□Yes □ No
Comments Was anti-CMV therapy given (exclude prophylaxis)?	□Unknown		CMV disease	□Yes □ No
a. Neutrophil engraftment Achieved, first day of 3 consecutive days	Comments		Was anti-CMV therapy o	given (exclude prophylaxis)?
Achieved, first day of 3 consecutive days/	2. Engraftment			Tes LINO LIUNKNOWN
Never below 0.5x10 ⁹ /L Did patient develop acute GvHD? Yes No				
Date of first incidence of acute GvHD:/ Maximum grade	□Not achieved, date of last assessment//			
b. Did graft failure occur? Yes No c. Platelet engraftment Date achieved /	□Never below 0.5x10 ⁹ /L		Did patient develop acute GvHD? ☐Yes ☐ ☐No	
b. Did graft failure occur? Yes No c. Platelet engraftment Date achieved /	□Unknown		Date of first incidence of acute GvHD://_	
Date achieved/	b. Did graft failure occur? ☐ Yes ☐ No		 Maximum grade	
Date achieved	_		□present, grade unknown	
Not achieved, date of last assessment Skin Sk				
Unknown				
treatment modification (malignant diseases only) Continued complete remission CR achieved, date achieved:/ Never in CR, date of last assessment:/ No, date last assessed/ Yes, date first detected by haematological or clinical method:/ Leukaemia only, if detected by following methods	_		other organ(s), specify	
CR achieved, date achieved:// Never in CR, date of last assessment:// 4. Relapse or Progression Post Transplant? No, date last assessed//_ Yes, date first detected by haematological or clinical method:// Leukaemia only, if detected by following methods Cytogenetic date detected//_ Cell type: Lymphocytes Mesenchymal Other, specify Indication: Planned Treat GVHD Treat disease Mixed chimerism Treat PTLD,EBV-Lym Loss/decrease chimerism Treat viral			7. Donor Cellular Infusion	
Never in CR, date of last assessment:/ 4. Relapse or Progression Post Transplant? No, date last assessed// Yes, date first detected by haematological or clinical method:/ Leukaemia only, if detected by following methods	☐Continued complete remission		Additional cell therapy of	given? Yes \Bigg 🗌 No
4. Relapse or Progression Post Transplant? No, date last assessed// Yes, date first detected by haematological or clinical method:// Leukaemia only, if detected by following methods				
No, date last assessed/	□Never in CR, date of last assessment://		First infusion date/	
Yes, date first detected by haematological or clinical method:/ Indication:	4. Relapse or Progression Post Transplant?			
Yes, date first detected by haematological or clinical method:/ Planned	□No, date last assessed/			
Leukaemia only, if detected by following methods Cytogenetic date detected// Treat PTLD,EBV-Lym Closs/decrease chimerism Closs/decrease	•		□Planned	
	Leukaemia only, if detected by fol cytogenetic date detected	lowing methods	☐Treat PTLD,EBV-Lym	Loss/decrease chimerism

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