AUSTRALIA AND NEW ZEALAND TRANSPLANT & CELL THERAPIES REGISTRY



ANNUAL FOLLOW UP FORM

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

Hospital:	Patient UPN: DOB:/
Patient ID:	Transplant date:/
Person completing this form:	Follow Up period: Year post transplant
1. Survival status alive dead	4. Did a new malignancy, lymphoproliferative or myeloproliferative disorder occur? No
Last known date of contact/death:/	If yes, specify diagnosis
If dead, main cause of death: (select only one main cause)	date of diagnosis:/
Relapse/Progression/Persistent disease	
□New malignancy	5. Performance Status at this year's follow-up
☐Transplant related (select as many as appropriate)	(Karnofsky or Lansky Score)
☐Cardiac toxicity ☐Renal failure	Date of assessment://
☐Haemorrhage ☐Multi-organ failure	
☐GvHD ☐Rejection/poor graft function	ALLOGRAFTS ONLY
□VOD □Pulmonary toxicity	6. Chronic Graft versus Host Disease
☐Infection, specify organism	Is patient currently on immunosuppression?
Other tx related	□Yes □No □Unknown
Other, specify	Immunosuppression date ceased// (if previously
□Unknown	given)
Comments:	Date of first incidence of chronic GvHD:/
a. Last known disease status	or □previously reported
	Was cGvHD present during this period? ☐Yes ☐No
☐CR ☐ not in CR ☐ N/A (non-malignant disease)	Maximum grade during this period (NIH criteria)
Date assessed://	☐Mild ☐Moderate ☐Severe ☐Unknown
2. Best disease status achieved post transplant, prior to	Maximum Extent during this period
treatment modification (not applicable for non-malignant	☐Limited ☐Extensive
diseases)	Organs affected: (Tick all that apply)
☐Continued CR	☐skin ☐mouth ☐intestinal tract
☐CR achieved, date achieved://	☐eyes ☐liver ☐Other organ(s):
☐Never in CR, date of last assessment://	specify
☐Previously reported	
a. Did graft failure occur? ☐Yes ☐ No	7. Donor Cellular Infusion (1st annual follow-up only)
3. First Relapse or Progression Post Transplant?	Additional cell therapy given? ☐Yes ☐ ☐ No
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No, date last assessed//	First infusion date/
Yes, date first detected by haematological or clinical method://	Cell type: ☐Lymphocytes ☐ Mesenchymal
	Other, specify
Leukaemia only, if detected by the following methods	Indication: ☐Planned ☐Treat GVHD
□cytogenetic date assessed//	
molecular date assessed//	☐Treat disease ☐Loss/decrease chimerism
Or previously reported	☐Treat PTLD, EBV-Lym ☐Mixed chimerism
or proviously reported	Treat viral Other, specify