

Title:

**SECTION 3.0 NZBMDR STANDARDS
AREAS OF RESPONSIBILITY IN THE
NZBMDR**

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Table 1	
Areas of Responsibility	
Donor	Patient
<i>Donor Recruitment-NZBS</i> <ul style="list-style-type: none"> • <i>Information, Interview, enrolment</i> • <i>Consent A</i> • <i>Infectious Disease markers</i> 	
<i>All Donors HLA Class 1 and 11 typed at recruitment</i>	<i>Recipient tissue typed 2 samples High resolution</i>
Patient requested donor extended typing <ul style="list-style-type: none"> • Donor phoned • New sample if no DNA stored 	<i>Family tissue typing</i> <ul style="list-style-type: none"> • NZBMDR assistance for family both inside and outside NZ
Patient requested Verification testing (VT) <ul style="list-style-type: none"> • Information /interview • Written consent • <i>Infectious disease markers tested</i> • TT sample sent to Transplant centre 	Recipient/ donor match suitability decided by Transplant Centre
<i>DNA Class 1 and Class 2 high resolution typing if NZ donor NZ patient</i>	
Donor Workup <ul style="list-style-type: none"> • <i>Independent third party haematologist</i> • <i>Information/counselling</i> • <i>Medical assessment</i> • <i>Consent and Clearance to donate</i> 	Pre transplant patient conditioning
HPC donation <ul style="list-style-type: none"> • GcSF for HPC (A) • <i>Final consent at collection centre</i> • <i>Collection</i> • Transport of cells • Donor insurance and expenses 	
HPC infusion	
Donor and recipient follow up	Recipient transplant management

Bold NZBMDR

Italics NZBS New Zealand Blood Service

Green Collection Centre either NZBS or a public hospital

Red Transplant Centre

Organisation chart with outside entities and affiliations

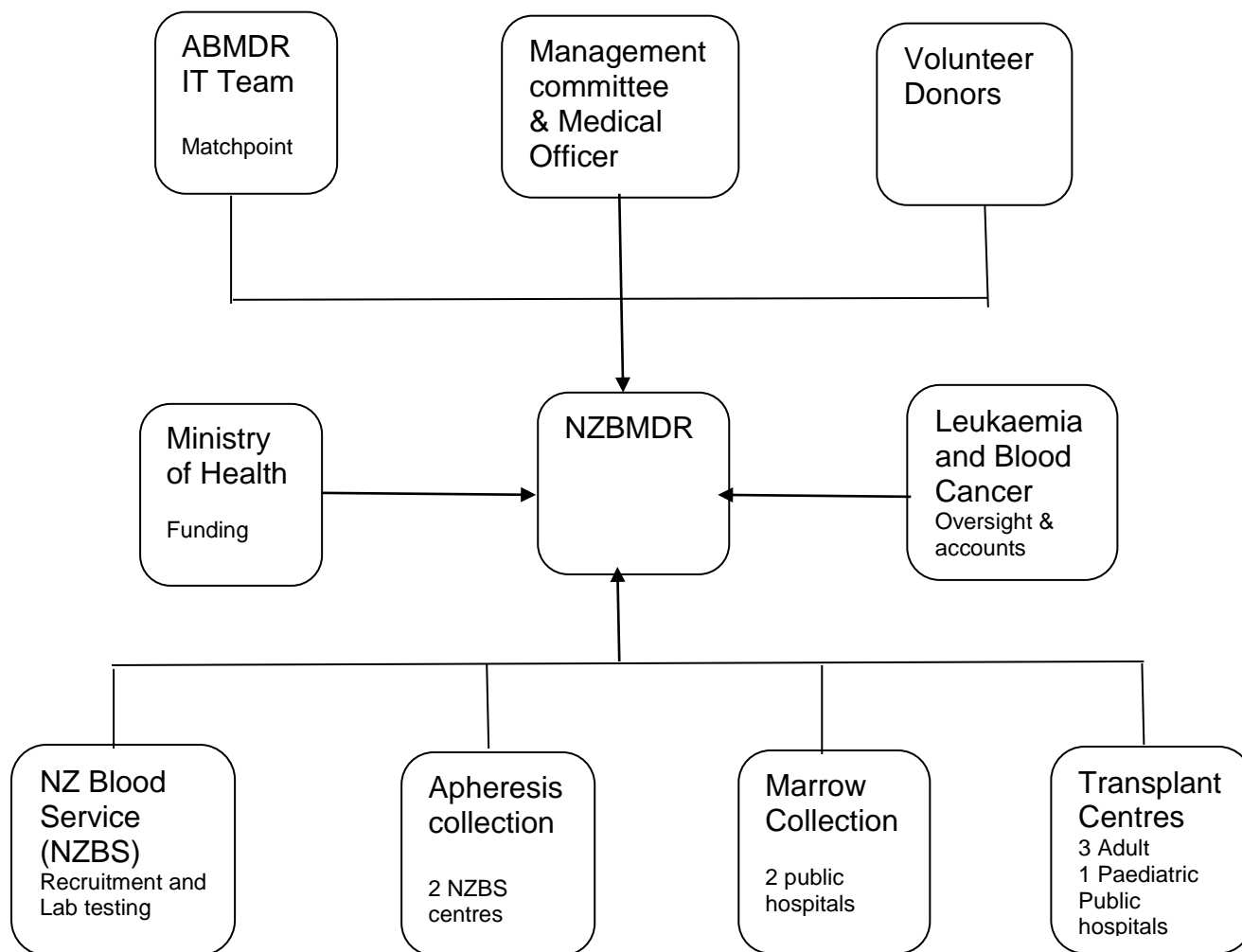


Table 3

FLOW CHART FOR POTENTIAL STEM CELL DONORS

