

Author	N	Conditioning	stem cell source	Nucleated Cell dose $\times 10^7/\text{kg}$ (range)	% 4/6 or less matched*	median age	median weight	Median days to neutrophil recovery	Median time to plt recovery
Liu (this paper)	45	RIC	Haplo cord	1.5 (1.2–2)	20%	50	80	11	19
Bautista <sup>28</sup>	55	ABL	Haplo cord	2.4 (1.1–4.3)	NS	34	70	10	32
Sanz <sup>34</sup>	49	ABL	SUCB	2.2 (1.0–4.4)	53%	34	71	20	62
Brunstein <sup>44</sup>	50	RIC	DUCB	4.2 (2.3–13.6)	66%	58	79	15	38
Cutler <sup>32</sup>	32	RIC	DUCB	5.1 (3.7–7.6)	90%	53	76	21	42
Ballen <sup>33</sup>	21	RIC	DUCB	3.7	90%	49	78	20	41
Brunstein <sup>31</sup>	110	RIC	DUCB	3.7(1.5–6.)	95%	51	76	12	49
Barker <sup>40</sup>	84	ABL +RIC	DUCB	>3	40%	36	68	23 ABL 9-RIC	NS
Delaney <sup>8</sup>	10	ABL	Expanded UCB		70%	27	61	16	NS
de Lima <sup>7</sup>	10	RIC	Expanded UCB		90%	20	67	30	48

RIC=Reduced intensity conditioning. ABL: Myeloablative conditioning. SUCB: Single Umbilical Cord Blood. DUCB: Double Umbilical Cord Blood.

\*For DUCB, the UCB unit with the lowest degree of matching is taken into account.

NS: not specified