表 5 ペルージャ大学の第1回パイロット臨床試験 (1993-1995)

(Aversa Fの論文24のTable 1を転載)

Table 1 The first pilot study (1993–1995)

Conditioning regimen			T-cell depletion:	SBA and E-rosette
sTBI TT CY C	v		Graft composition:	BM + PBPC
SIDI II CI C	ı		CD34 ⁺	$10.8 \times 10^6 \text{ kg}^{-1}$
			$CD3^+$	$2.2 \times 10^5 \text{ kg}^{-1}$
-5 -4 -3 -2	2 -1 0			
\longleftarrow ATG \longrightarrow			Results	
			Primary engraftment	29 (80%)
TBI 8 Gy in single dose at 16 cGy/m			Secondary engraftment	4
Thiotepa 10 mg/kg			Overall engraftment	33 (92%)
Cyclophosphamide 50 mg/kg × 2			Acute GvHD II-IV	6/32 (18%)
Rabbit ATG 5 mg/kg × 5			Chronic GvHD	1/23 (4%)
	AML	All	Disease-free survivors:	
Patients	12	24	AML	5/12
Median age	26	22	ALL	1/24
CR ≥ II	3	14		
Relapse	9	10		