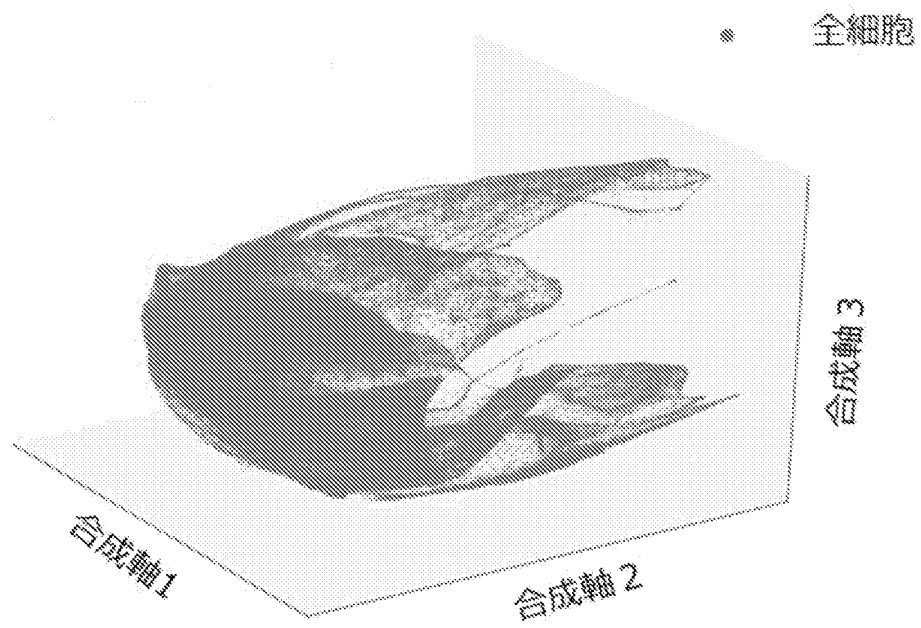
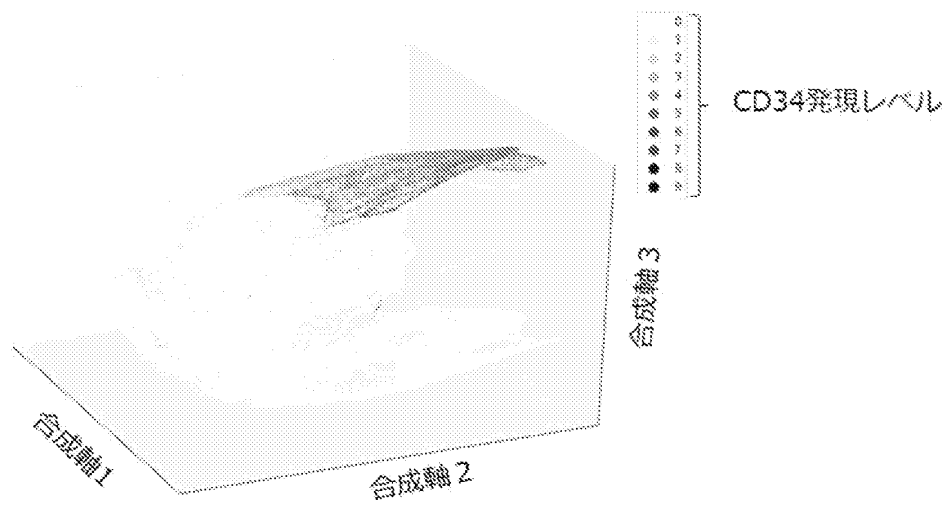


[図1]



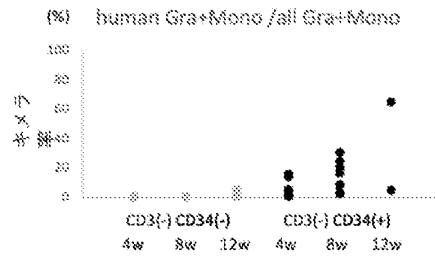
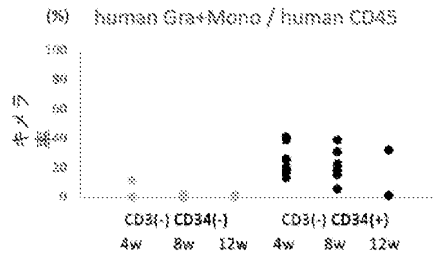
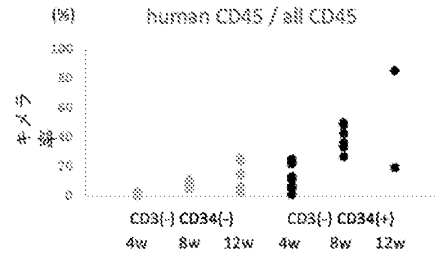
[図2]



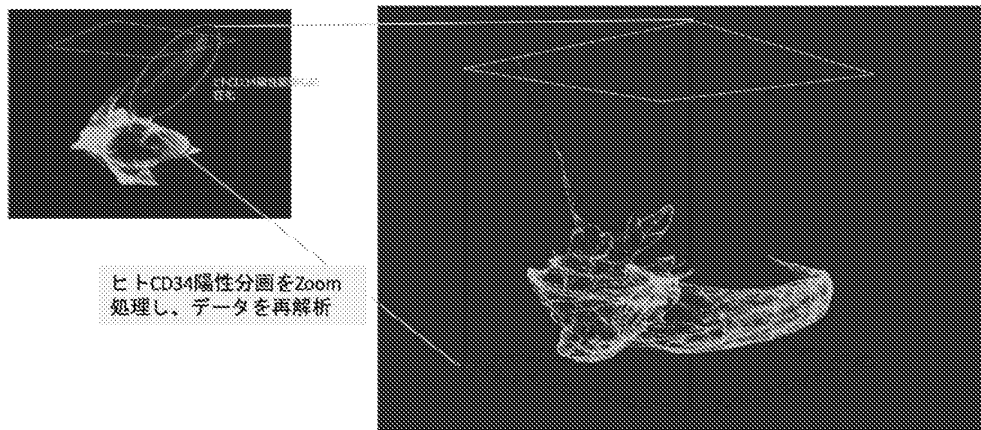
[図3]

CD3(-)CD34(+/-)細胞をもちいた検討

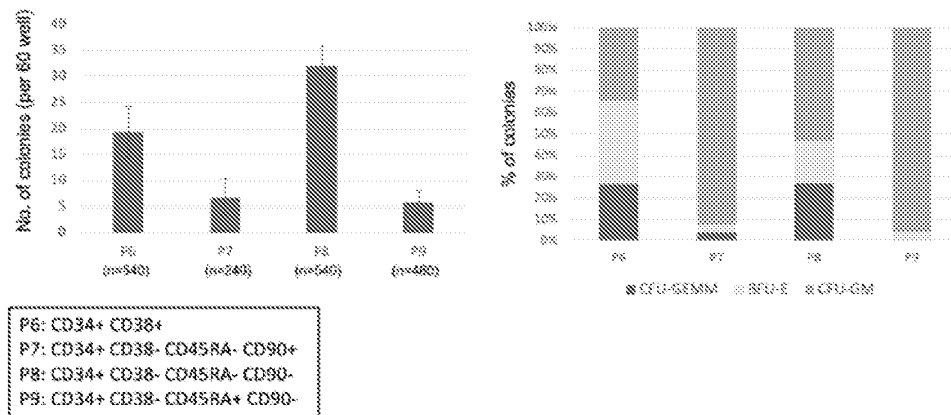
動物種	NOG 8週齢
X線照射	2.5 Gy
移植細胞	CD3(-)CD34(-)細胞 2×10 ⁷ cells CD3(-)CD34(+)細胞 5×10 ⁴ cells
評価項目	生存率、キメラ率等



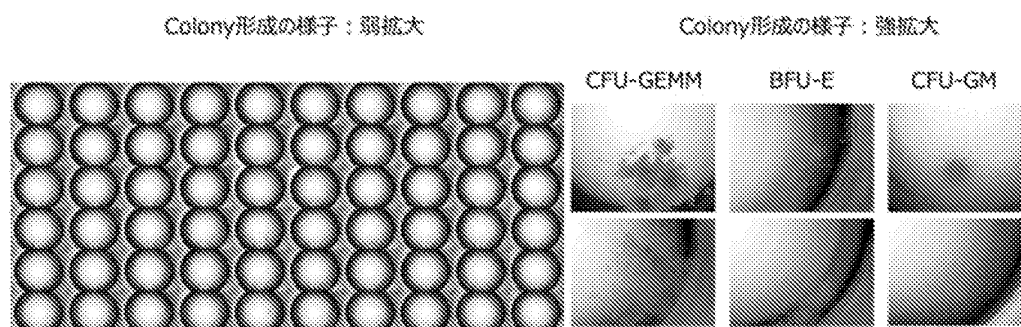
[図4]

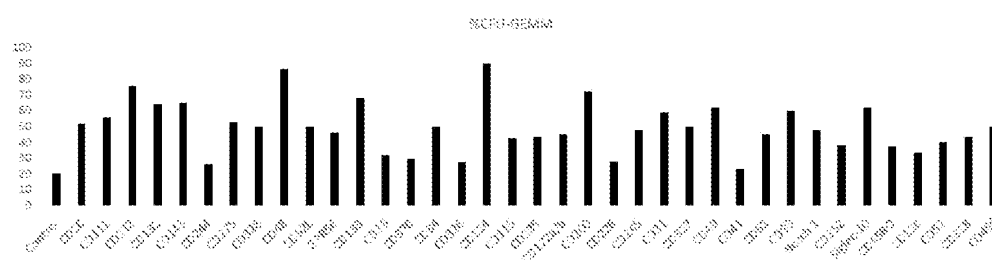
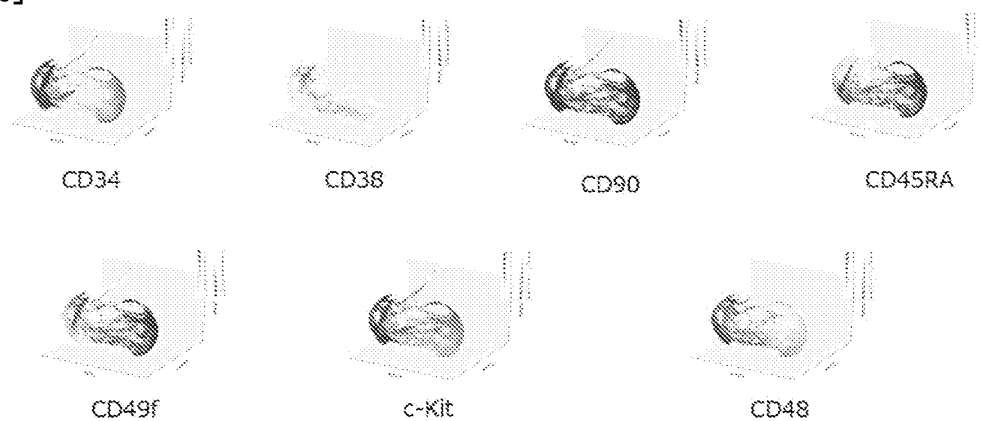
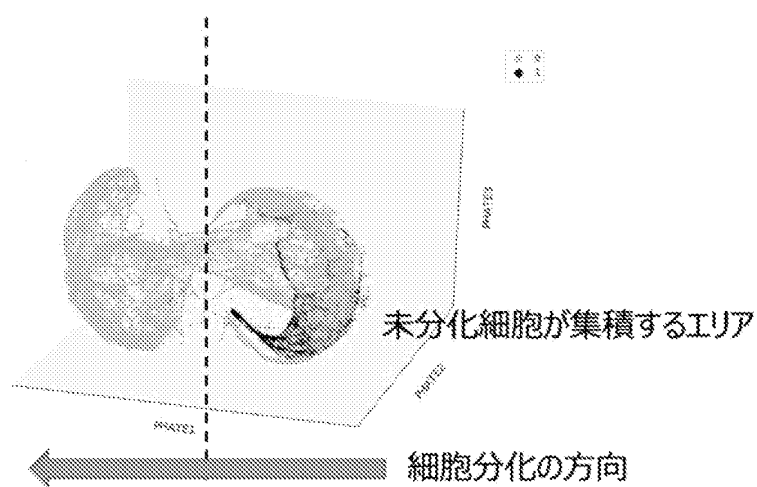


[図5]

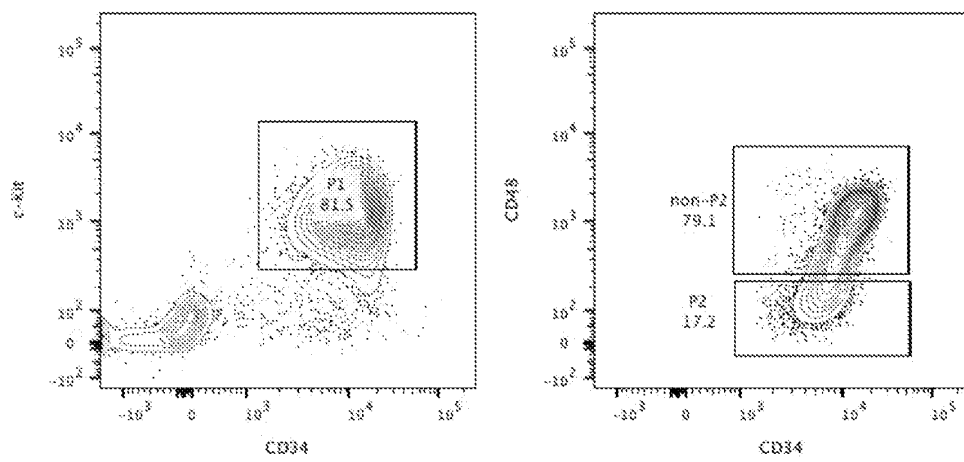


[図6]

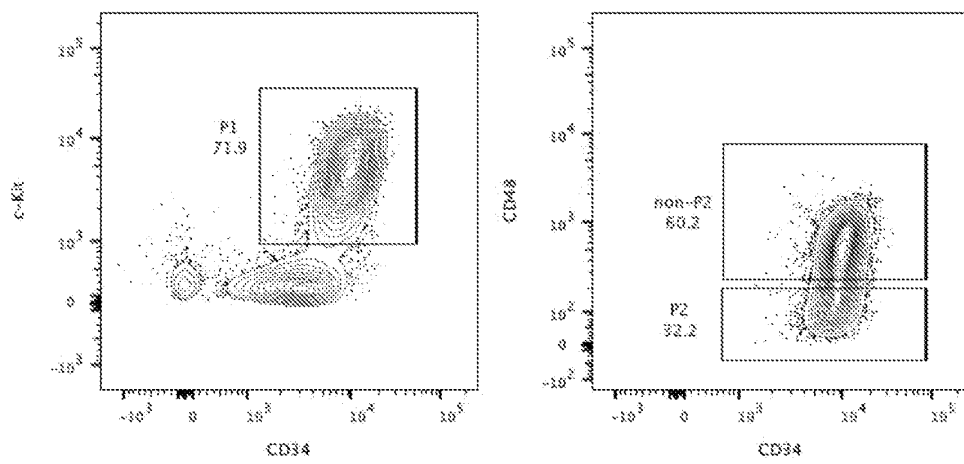




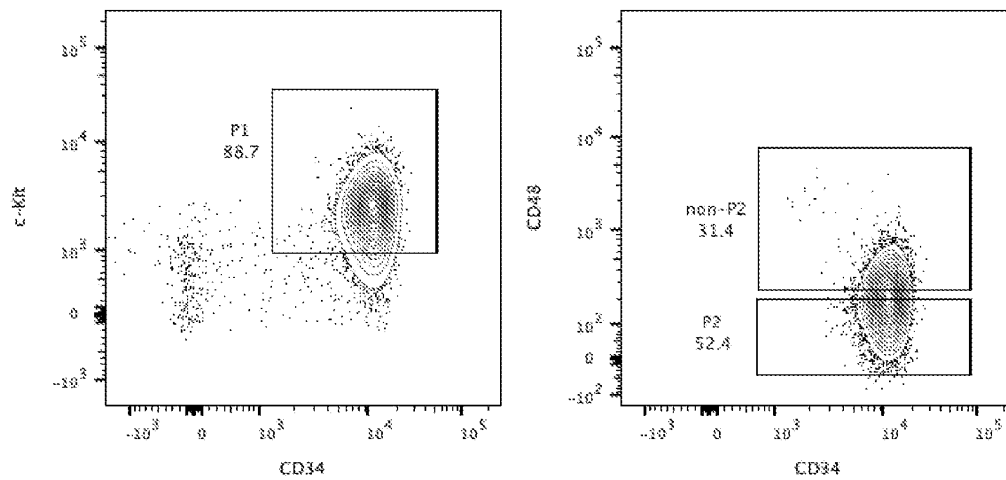
[図10]



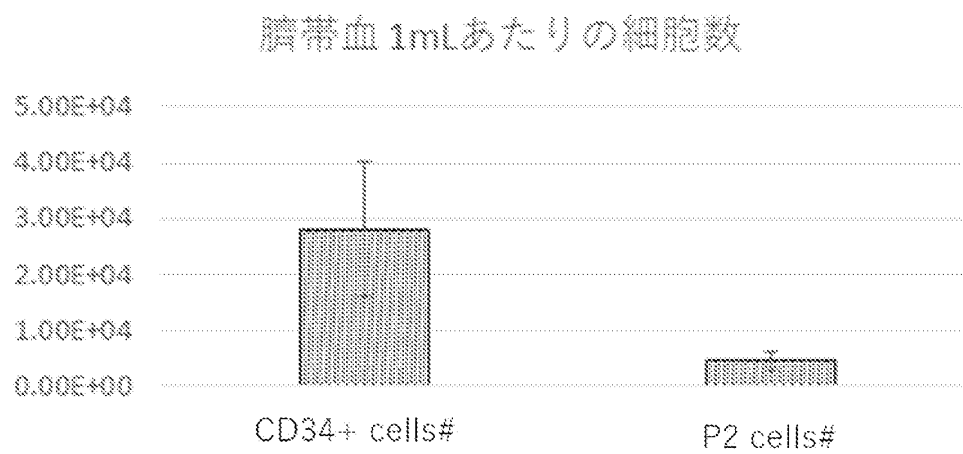
[図11]



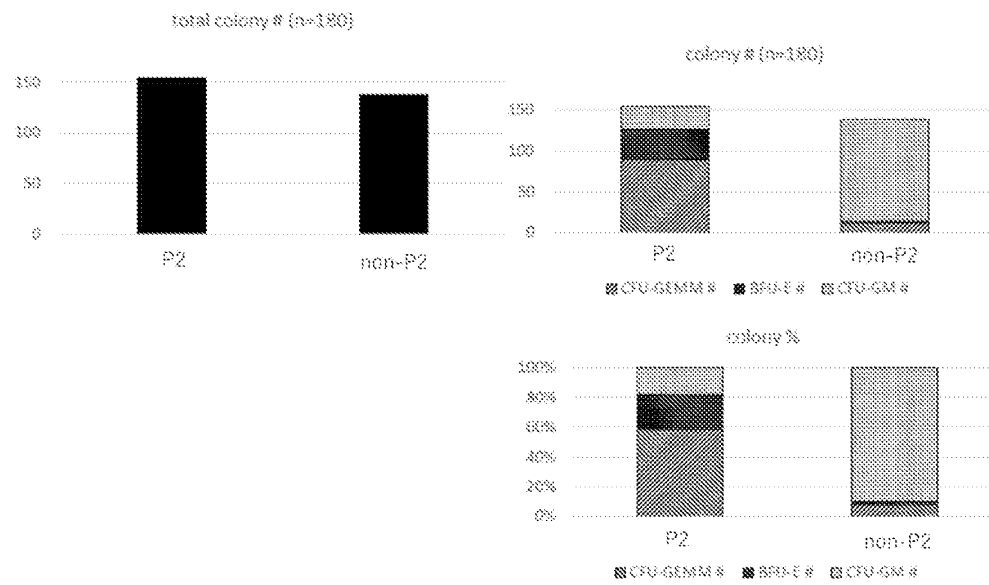
[図12]



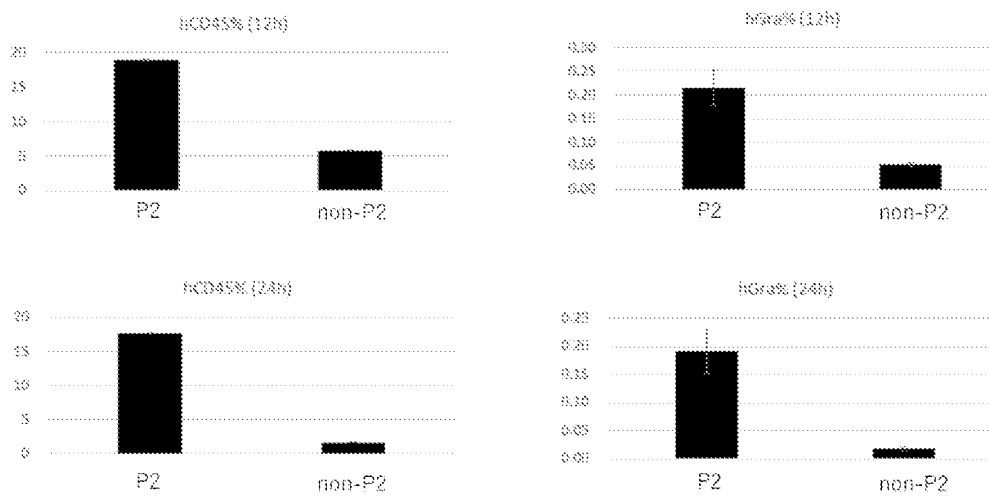
[図13]



[図14]



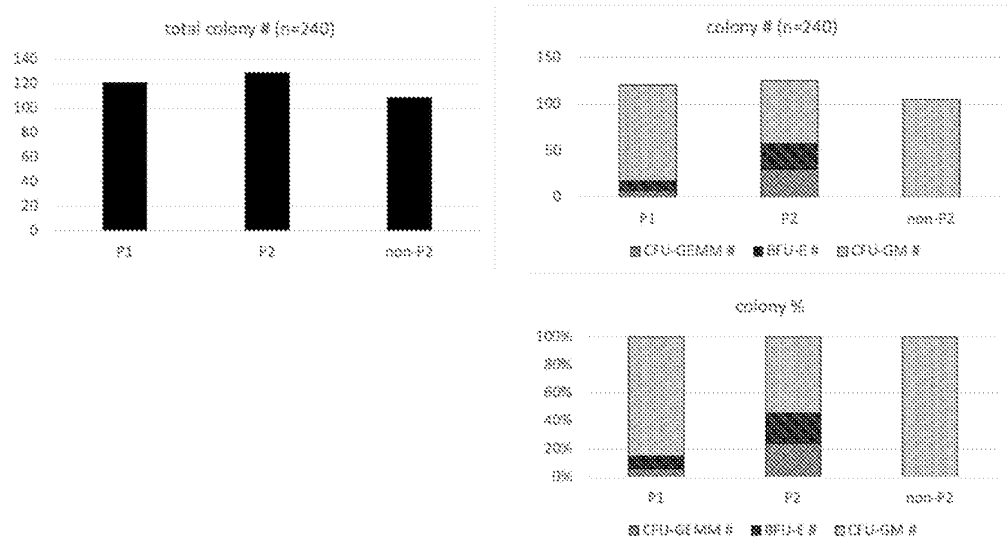
[図15]



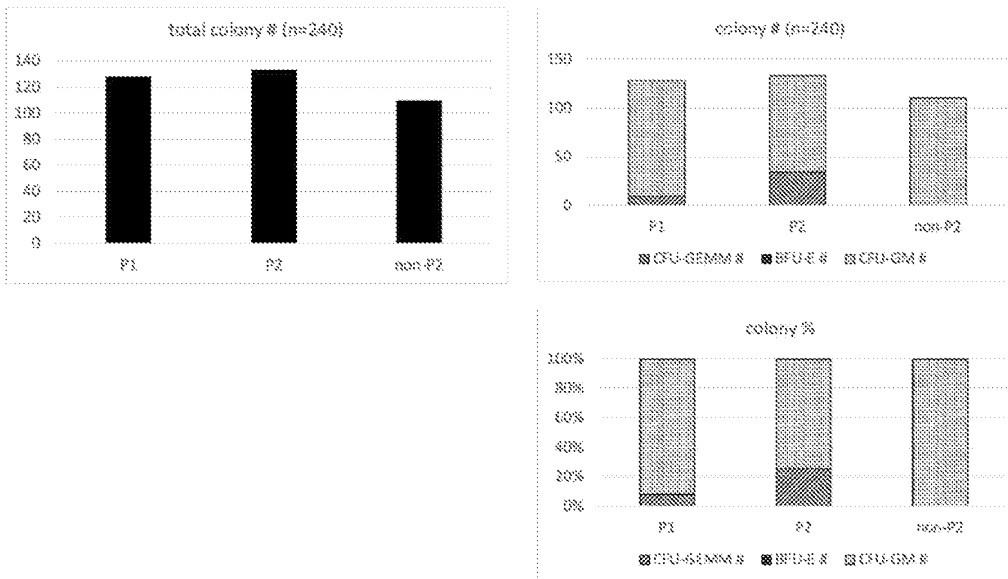
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PCT/JP2021/025050

[図16]



[図17]



total colony # (n=180)

Cell Type	total colony # (n=180)
CD34+	~90
c-Ki+	~105
c-Ki-	~10

colony # (n=180)

Cell Type	CFU-GEMM #	BFU-E #	CFU-GM #
CD34+	~75	~15	~0
c-Ki+	~80	~25	~0
c-Ki-	~0	~0	~10

colony %

Cell Type	CFU-GEMM %	BFU-E %	CFU-GM %
CD34+	~83%	~17%	~0%
c-Ki+	~80%	~20%	~0%
c-Ki-	~0%	~0%	~100%

[illegible]

Figure 1 consists of two bar charts. The left chart, titled 'Employees', shows the number of employees on the y-axis (ranging from 0 to 160,000) for two periods: 2000-2006 and 2007-2008. The 2000-2006 period has a value of approximately 140,000, while the 2007-2008 period has a value of approximately 100,000. The right chart, titled 'No. Firms', shows the number of firms on the y-axis (ranging from 0 to 100) for the same two periods. The 2000-2006 period has a value of approximately 10, while the 2007-2008 period has a value of approximately 85. Both charts include error bars and significance markers.

Period	Employees	No. Firms
2000-2006	~140,000	~10
2007-2008	~100,000	~85

[図21]



[図22]

