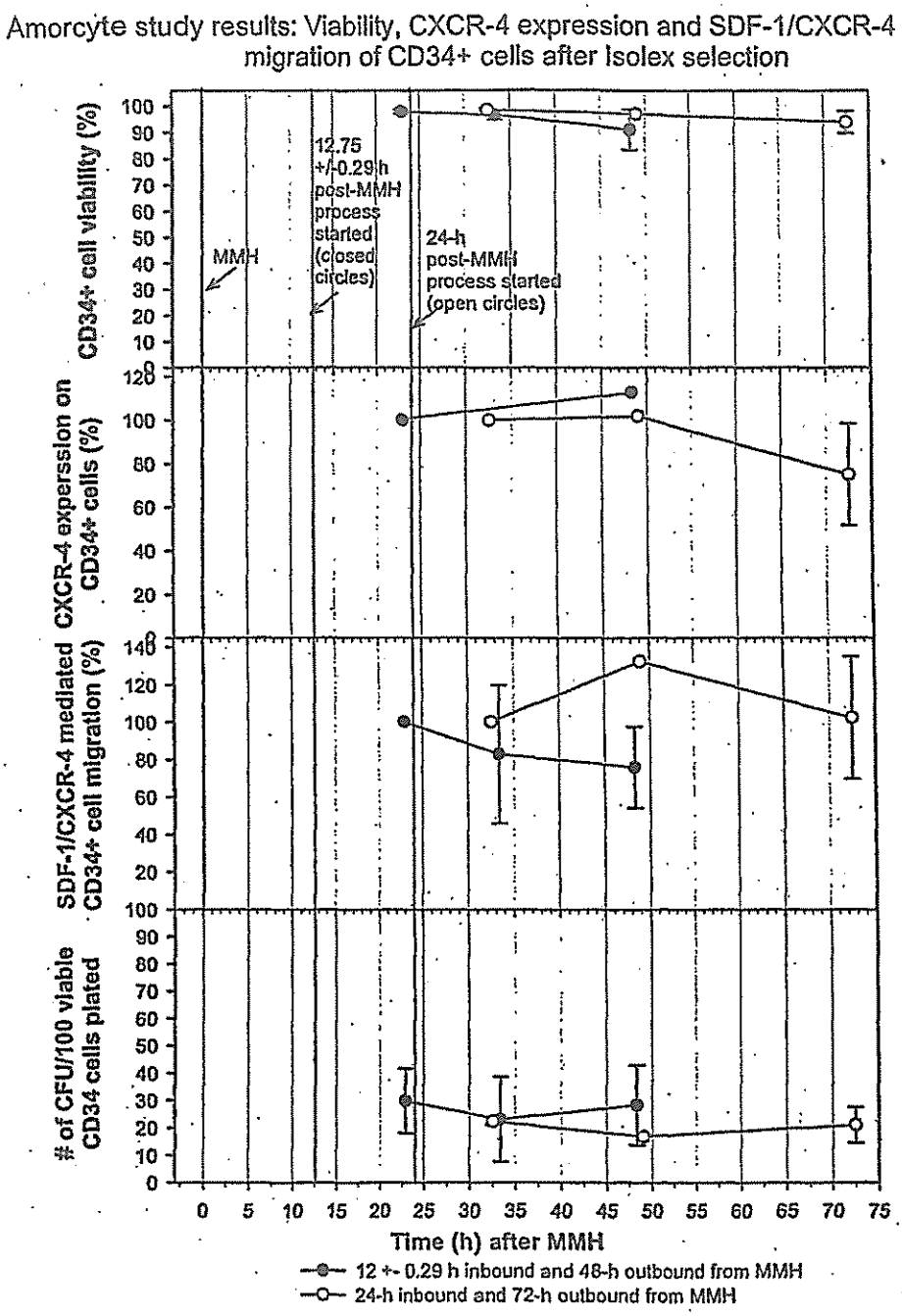

Amorcyte study results: Viability, CXCR-4 expression and SDF-1/CXCR-4 mediated migration of CD34+ cells after Isolex selection
CD34+ cell viability (%)
CXCR-4 expression on CD34+ cells (%)
SDF-1/CXCR-4 mediated CD34+ cell migration (%)
# of CFU/100 viable CD34 cells plated
MMH
12.75 +/- 0.29 h post-MMH process started (closed circles)
24-h post-MMH process started (open circles)
Time (h) after MMH
12 +- 0.29 h inbound and 48-h outbound from MMH
24-h inbound and 72-h outbound from MMH

FIG. 1

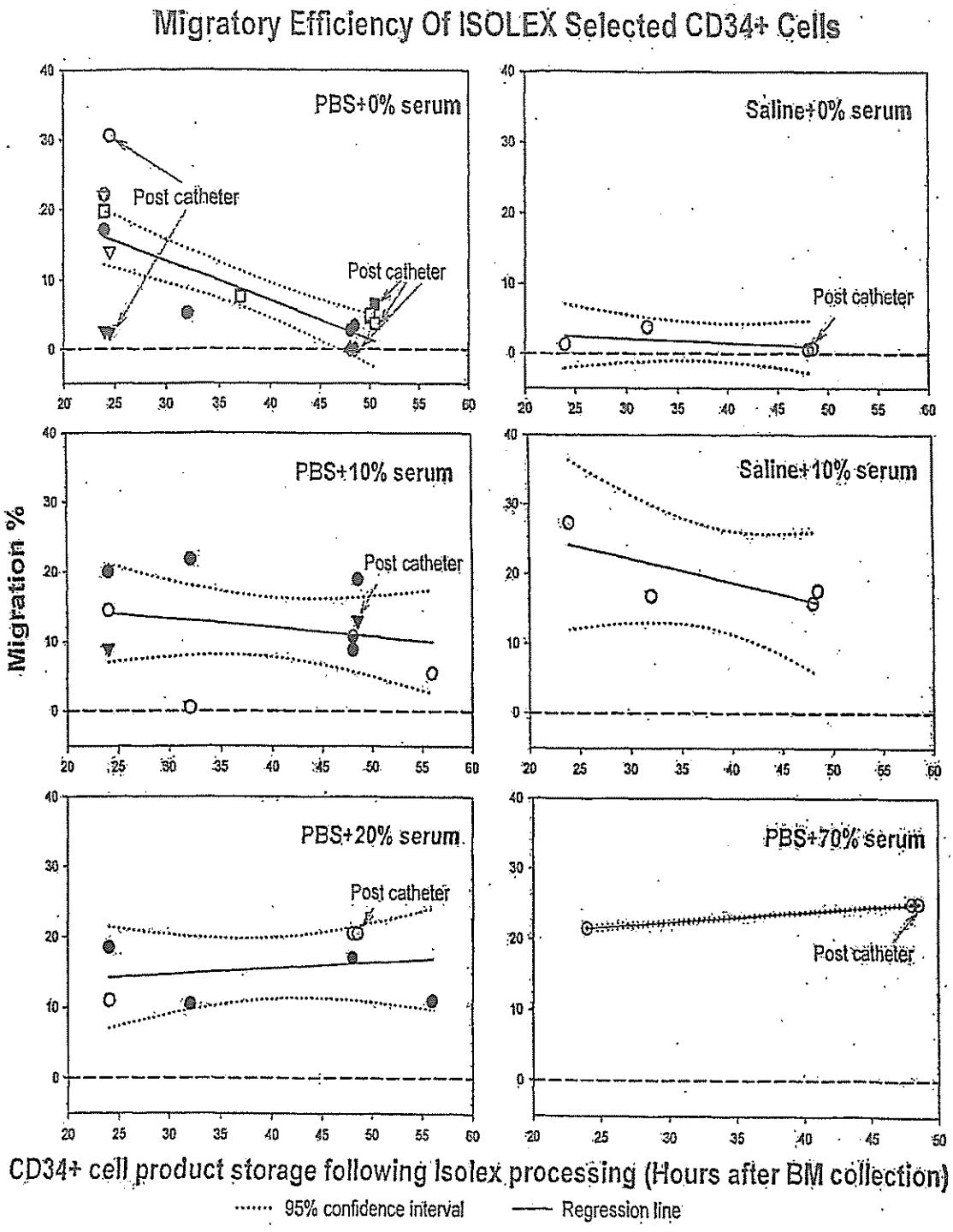

Migratory Efficiency Of ISOLEX Selected CD34+ Cells
PBS+0% serum
Saline+0% serum
PBS+10% serum
Saline+10% serum
PBS+20% serum
PBS+70% serum
Post catheter
Migration %
CD34+ cell product storage following Isolex processing (Hours after BM collection)
95% confidence interval
Regression line

FIG. 2

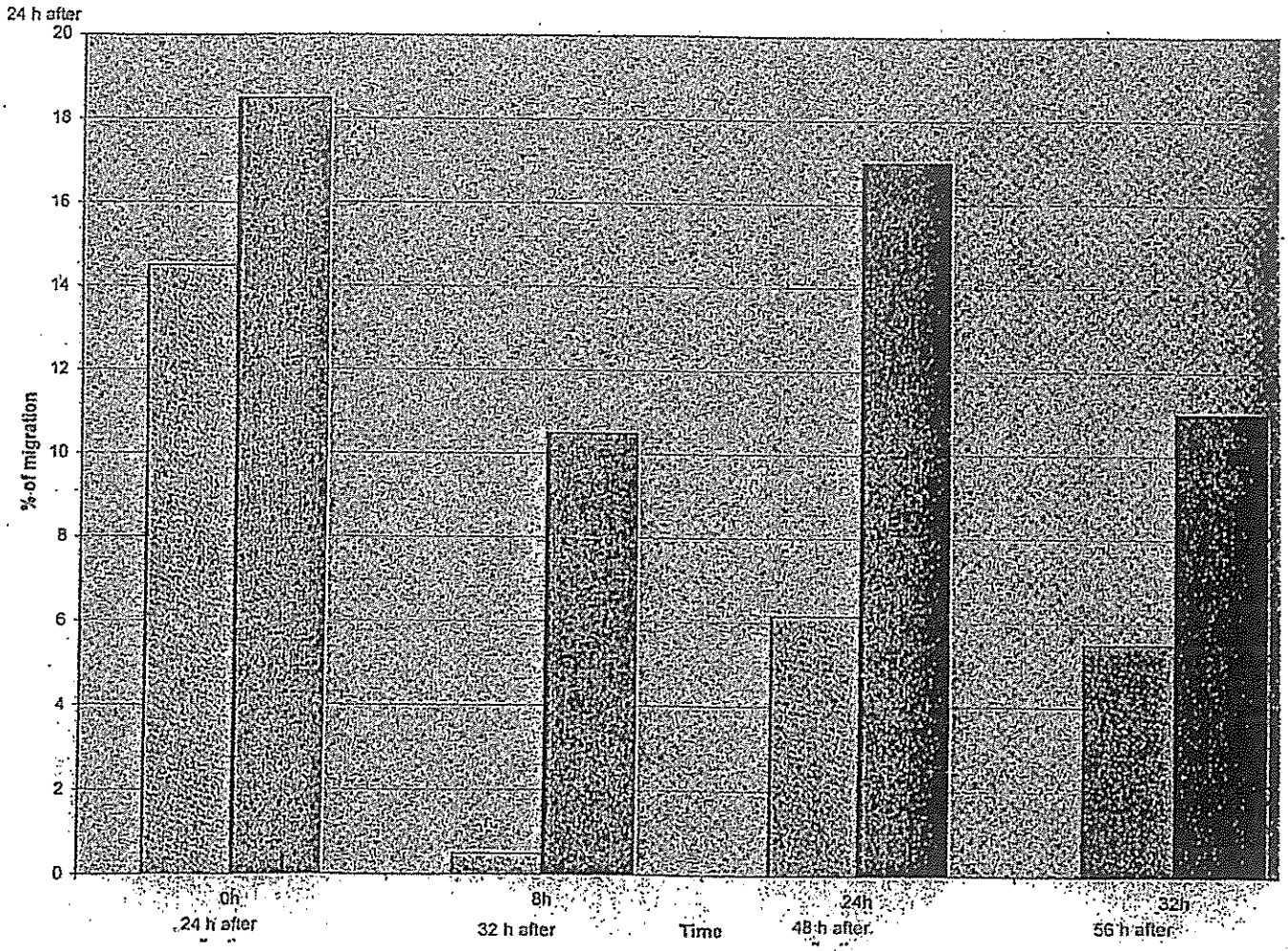

24 h after
20
18
16
14
12
10
8
6
4
2
0
% of migration
0h
24 h after
8h
32 h after
Time
24h
48 h after
32h
56 h after

FIG. 3