FIG. 1

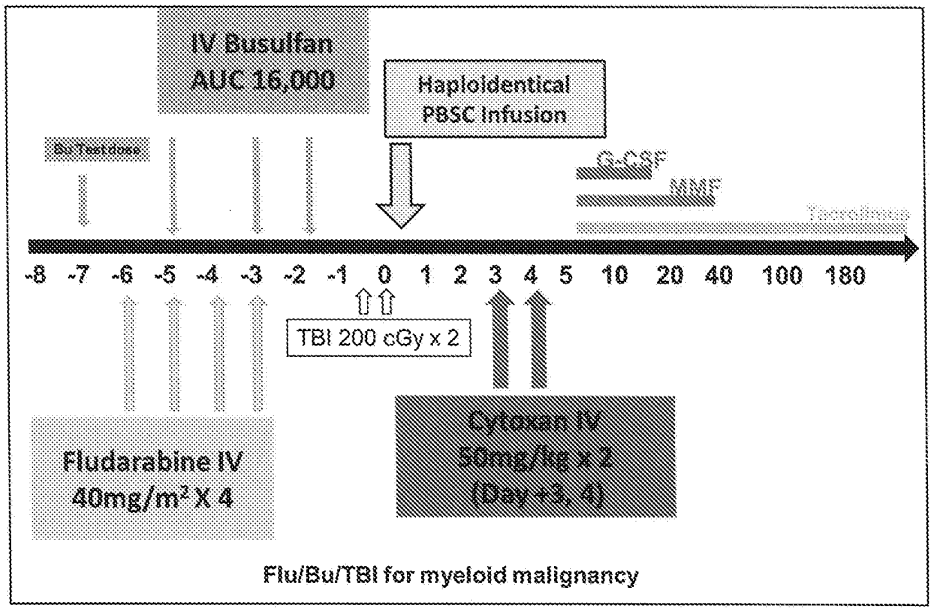

IV Busulfan
AUC 16,000
Haploidentical
PBSC Infusion
Bu Test dose
G-CSF
MMF
Tacrolimus
-8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 10 20 40 100 180
TBI 200 cGy x 2
Fludarabine IV
40mg/m² X 4
Cytoxan IV
50mg/kg x 2
(Day +3, 4)
Flu/Bu/TBI for myeloid malignancy

FIG. 2

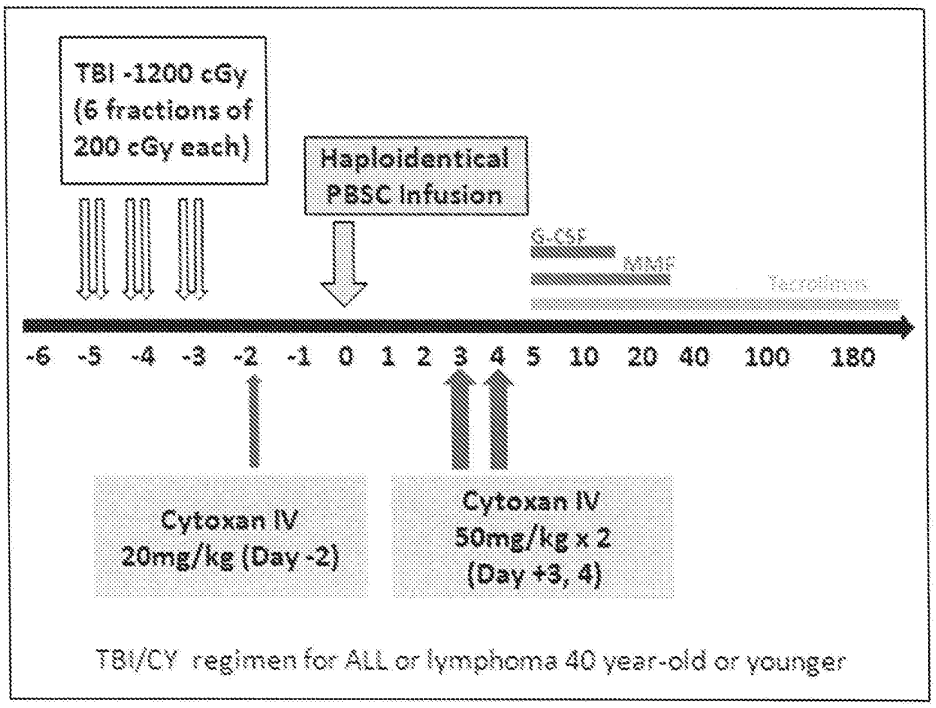
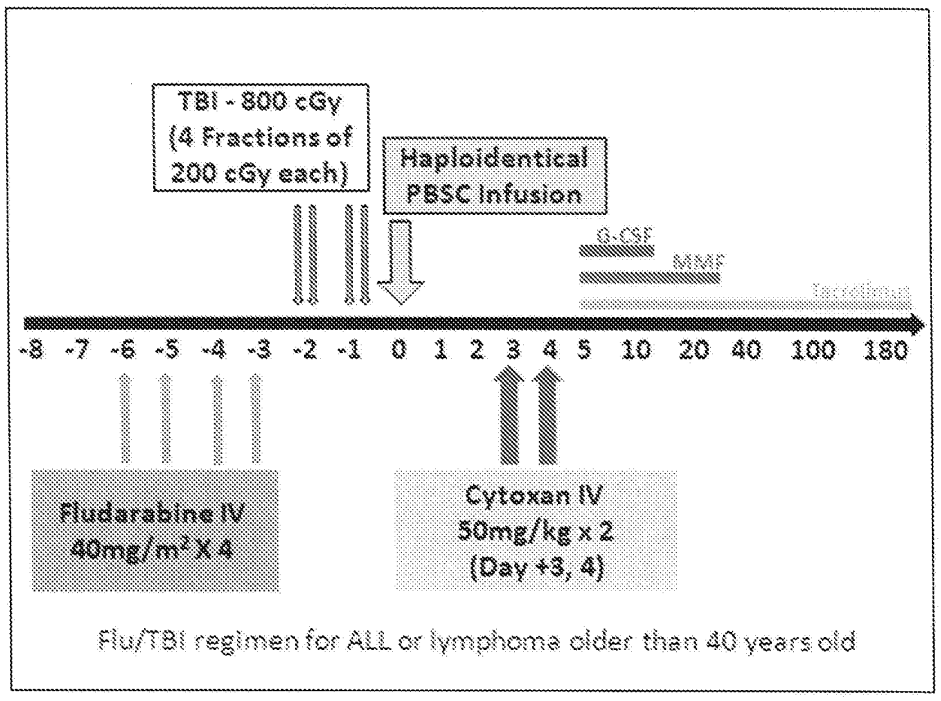

TBI -1200 cGy
(6 fractions of
200 cGy each)
Haploidentical
PBSC Infusion
G-CSF
MMF
Tacrolimus
-6 -5 -4 -3 -2 -1 0 1 2 3 4 5 10 20 40 100 180
Cytoxan IV
20mg/kg (Day -2)
Cytoxan IV
50mg/kg x 2
(Day +3, 4)
TBI/CY regimen for ALL or lymphoma 40 year-old or younger

FIG. 3



Flu/TBI regimen for ALL or lymphoma older than 40 years old