FIG. 1

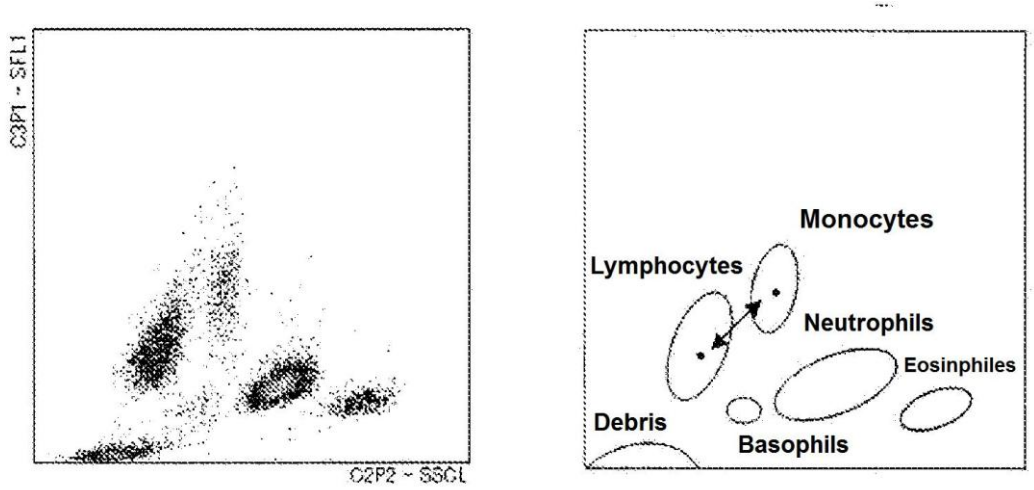


FIG. 2

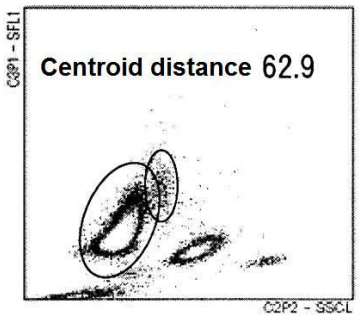
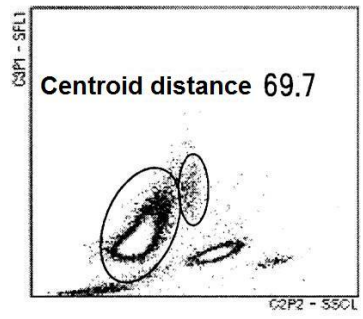
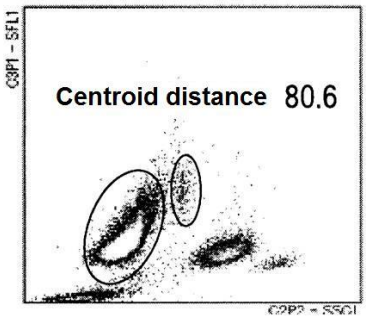
2nd reagent B (Phthalate 20 mM, pH 7.0)	
2nd reagent G (Phthalate 20 mM, pH 6.0)	
2nd reagent O (Phthalate 40 mM, pH 6.0)	

FIG. 3

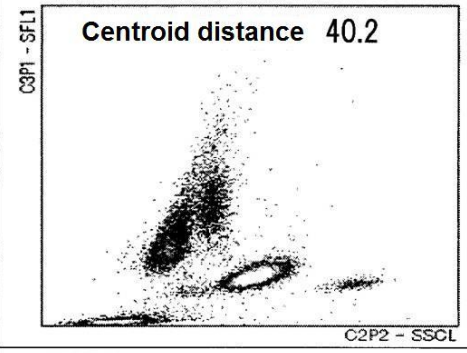
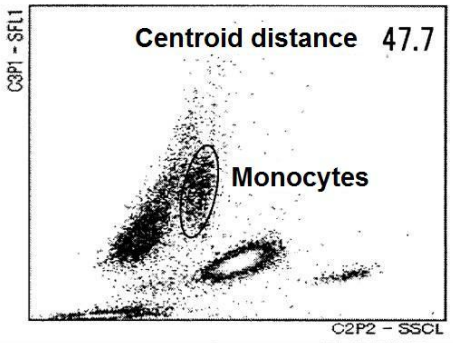
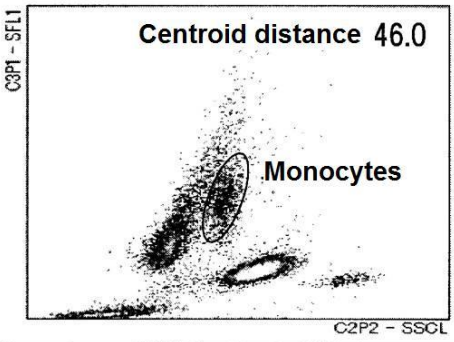
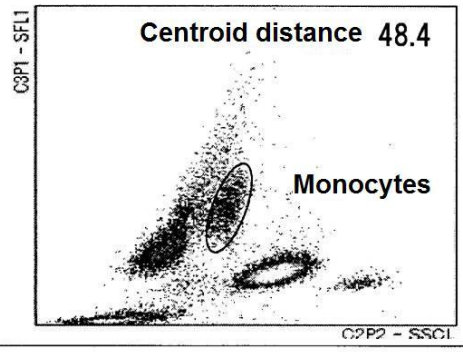
2nd reagent	Measurement of abnormal specimen 2
2nd reagent B (Phthalate 20 mM, pH 7.0)	
2nd reagent I (Phthalate 30 mM, pH 7.0)	
2nd reagent K (Phthalate 30 mM, pH 6.0)	
2nd reagent O (Phthalate 40 mM, pH 6.0)	

FIG. 4-1

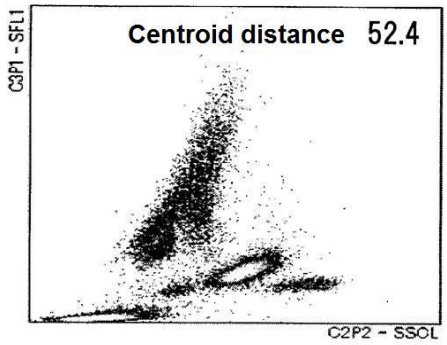
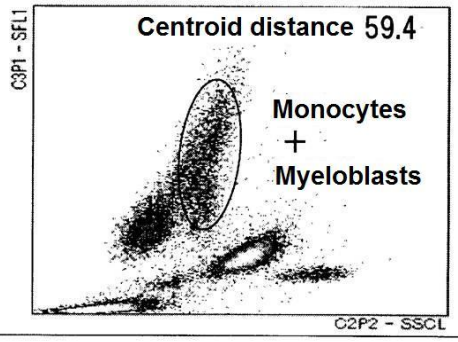
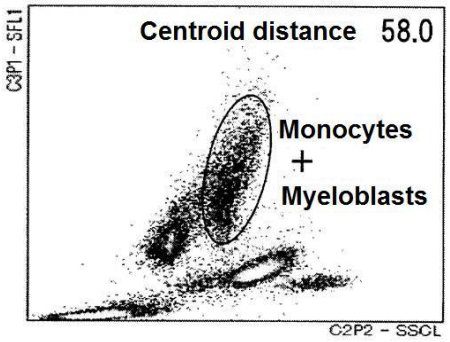
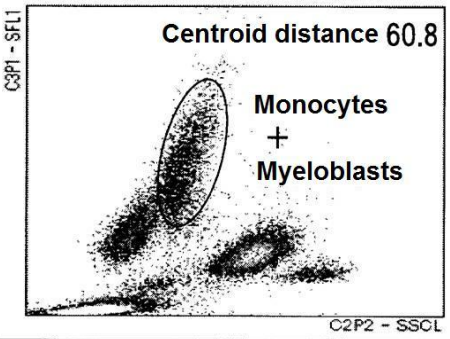
2nd reagent	Measurement of abnormal specimen 3
2nd reagent B (Phthalate 20 mM, pH 7.0)	
2nd reagent I (Phthalate 30 mM, pH 7.0)	
2nd reagent K (Phthalate 30 mM, pH 6.0)	
2nd reagent M (Phthalate 40 mM, pH 7.0)	

FIG. 4-2

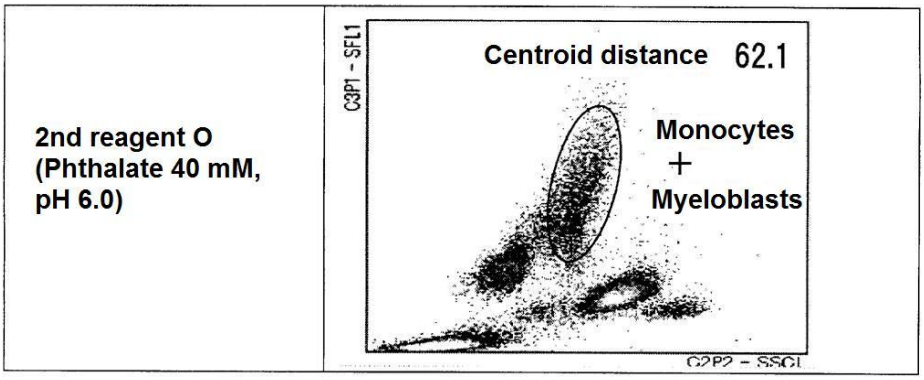
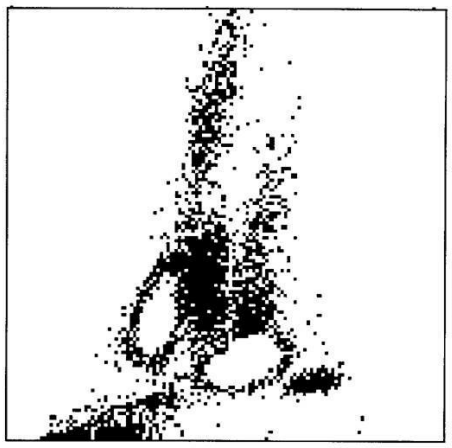

2nd reagent O
(Phthalate 40 mM,
pH 6.0)
Centroid distance 62.1
Monocytes
+
Myeloblasts
C3P1 - SFL1
C2P2 - SSC1

FIG. 5-1

2nd reagent	Measurement of abnormal specimen 4
2nd reagent A (Phthalate 20 mM, pH 7.2)	
2nd reagent O (Phthalate 40 mM, pH 6.0)	

2nd reagent	Measurement of abnormal specimen 5
2nd reagent A (Phthalate 20 mM, pH 7.2)	

FIG. 5-2

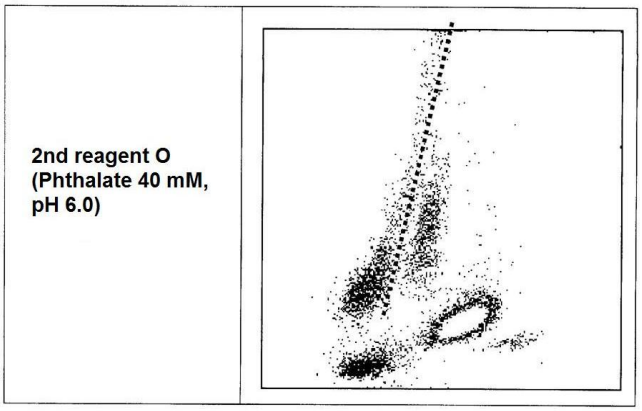
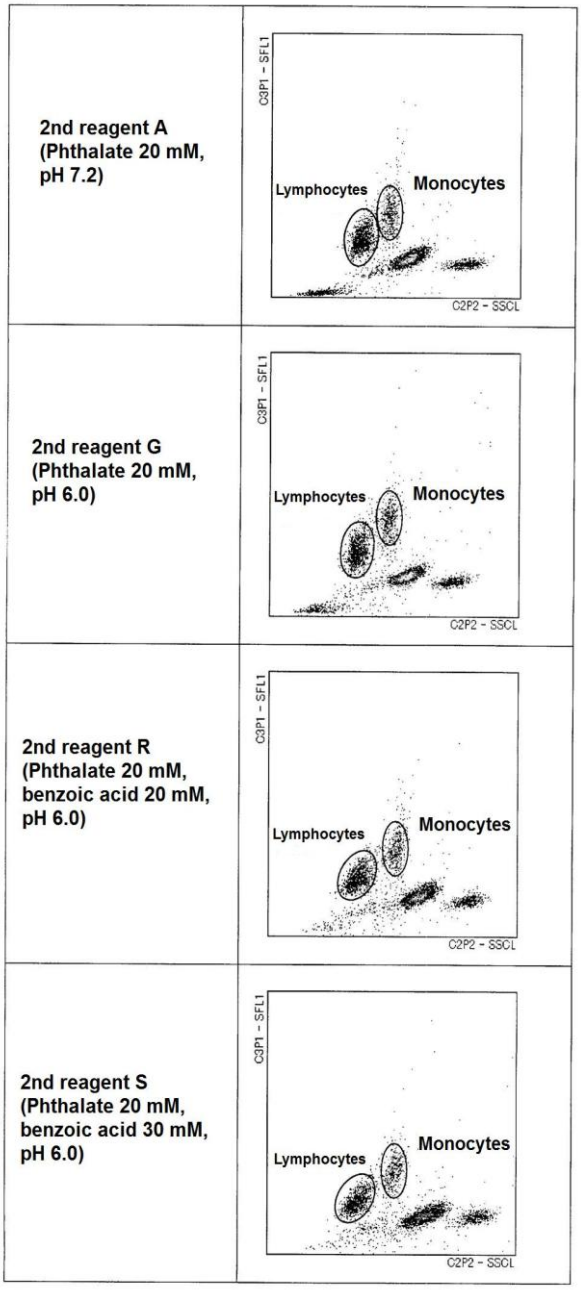

2nd reagent O
(Phthalate 40 mM,
pH 6.0)

FIG. 6


2nd reagent A
(Phthalate 20 mM,
pH 7.2)
C3P1 - SFL1
Lymphocytes
Monocytes
C2P2 - SSCL
2nd reagent G
(Phthalate 20 mM,
pH 6.0)
C3P1 - SFL1
Lymphocytes
Monocytes
C2P2 - SSCL
2nd reagent R
(Phthalate 20 mM,
benzoic acid 20 mM,
pH 6.0)
C3P1 - SFL1
Lymphocytes
Monocytes
C2P2 - SSCL
2nd reagent S
(Phthalate 20 mM,
benzoic acid 30 mM,
pH 6.0)
C3P1 - SFL1
Lymphocytes
Monocytes
C2P2 - SSCL