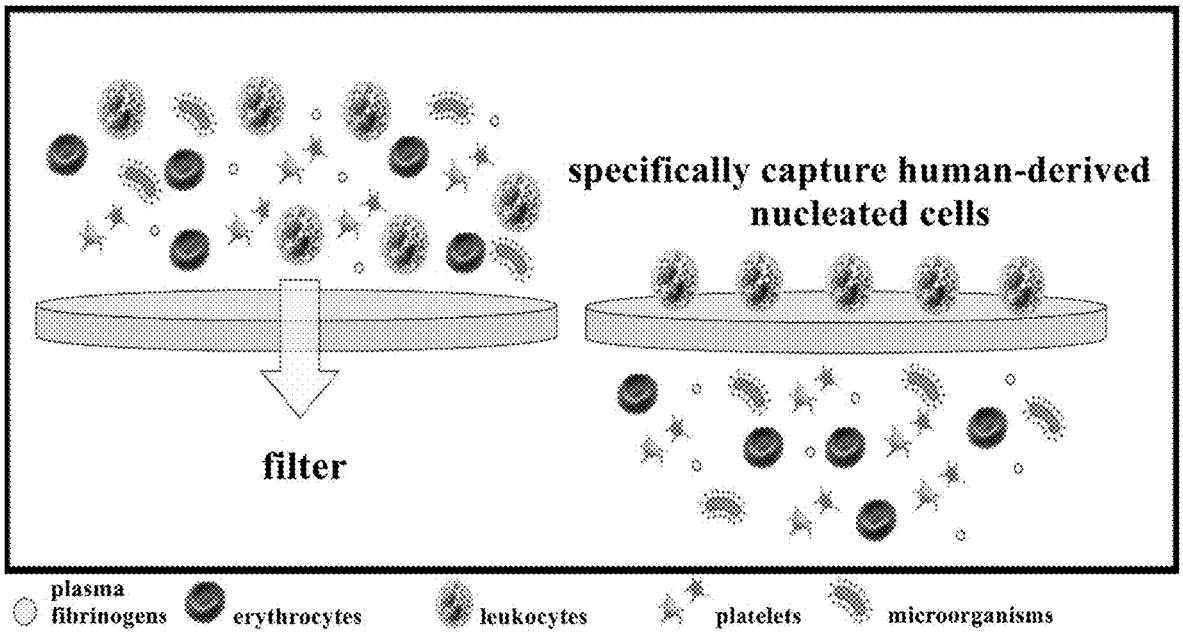
specifically capture human-derived nucleated cells
filter
plasma fibrinogens
erythrocytes
leukocytes
platelets
microorganisms

Figure 1