

Title (en)

A METHOD FOR SEPARATING BLOOD AND A BARRIER DEVICE THEREFOR

Publication

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Application

EP 80101547 A 19800324

Priority

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- JP 3521580 A 19800319

Abstract (en)

[origin: EP0017127A2] Disclosed is a method for centrifuging serum which comprises the steps of introducing a barrier having an elastic porous member at least as its principal part into a blood-collecting tube and centrifuging serum, the elastic porous member having a porosity of 40 % or more, a continuous-pore size of 50 to 400 μ , and a cross-section larger than that of the blood-collecting tube. Also disclosed is a barrier (3) to be introduced into a blood-collecting tube (1), comprising an elastic porous member having a porosity of 40 % or more, a continuous-pore size of 50 to 400 μ , and a cross-section larger than that of the blood-collecting tube (1), the bottom portion of the elastic porous member preferably being a relatively hard portion (100, 111) with smaller outside diameter.

IPC 1-7

B01L 3/14

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CPC (source: EP)

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Cited by

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