

- More chance of a successful platelet transfusion
- Saving time by quickly anticipating on antibodies
- Optimal treatment of patient
- Less bleeding tendency of patient
- Less waste of platelet concentrate

MASPAT crossmatch for platelet transfusions



MASPAT kit (K1360) contains:

- A microtiter plate (12 strips of 8 wells); the wells have been coated with platelet-specific monoclonal antibodies (CD41)
- MASPAT LISS reagent (10 mL)
- MASPAT anti-human IgG (6 mL)
- Positive control (a mix of platelet-specific antibodies) (1 mL)
- Negative control (contains no platelet-specific antibodies) (1 mL)

In addition, MASPAT Indicator Red Cells (K1139) are needed:

- Suspension (0.3%) of erythrocytes sensitised with IgG antibodies (10 mL)



OPTIMAL TREATMENT OF PATIENT & TIME-SAVING

Sanquin Reagents B.V.

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K1360-EN2022

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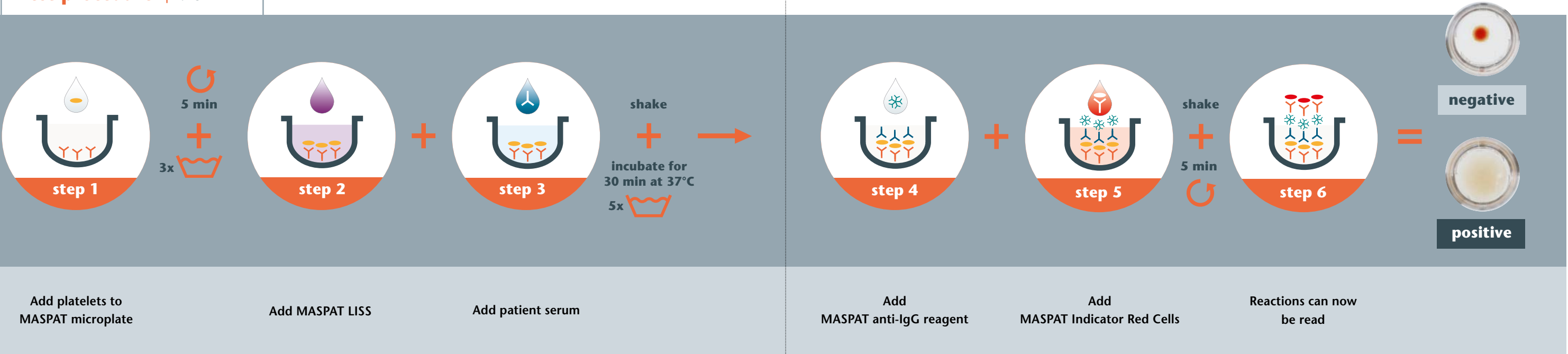
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MASPAT

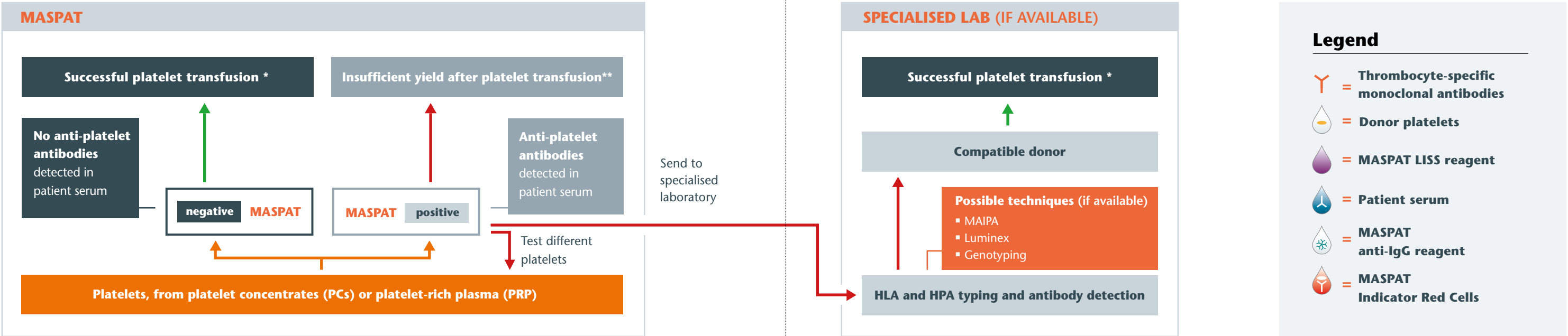
More efficient platelet transfusions with MASPAT kit

Test procedure | 90 min



Thrombocytopenia in practice

Procedure with MASPAT kit



* A corrected count increment (CCI) of: > 7.5 - one hour after transfusion and > 4.51 - 6-24 hours after transfusion

** Platelet refractoriness; defined as at least 2 ABO-compatible platelet transfusions with a CCI of < 7.5 - one hour after transfusion

Ref: CBO Blood transfusion Guideline