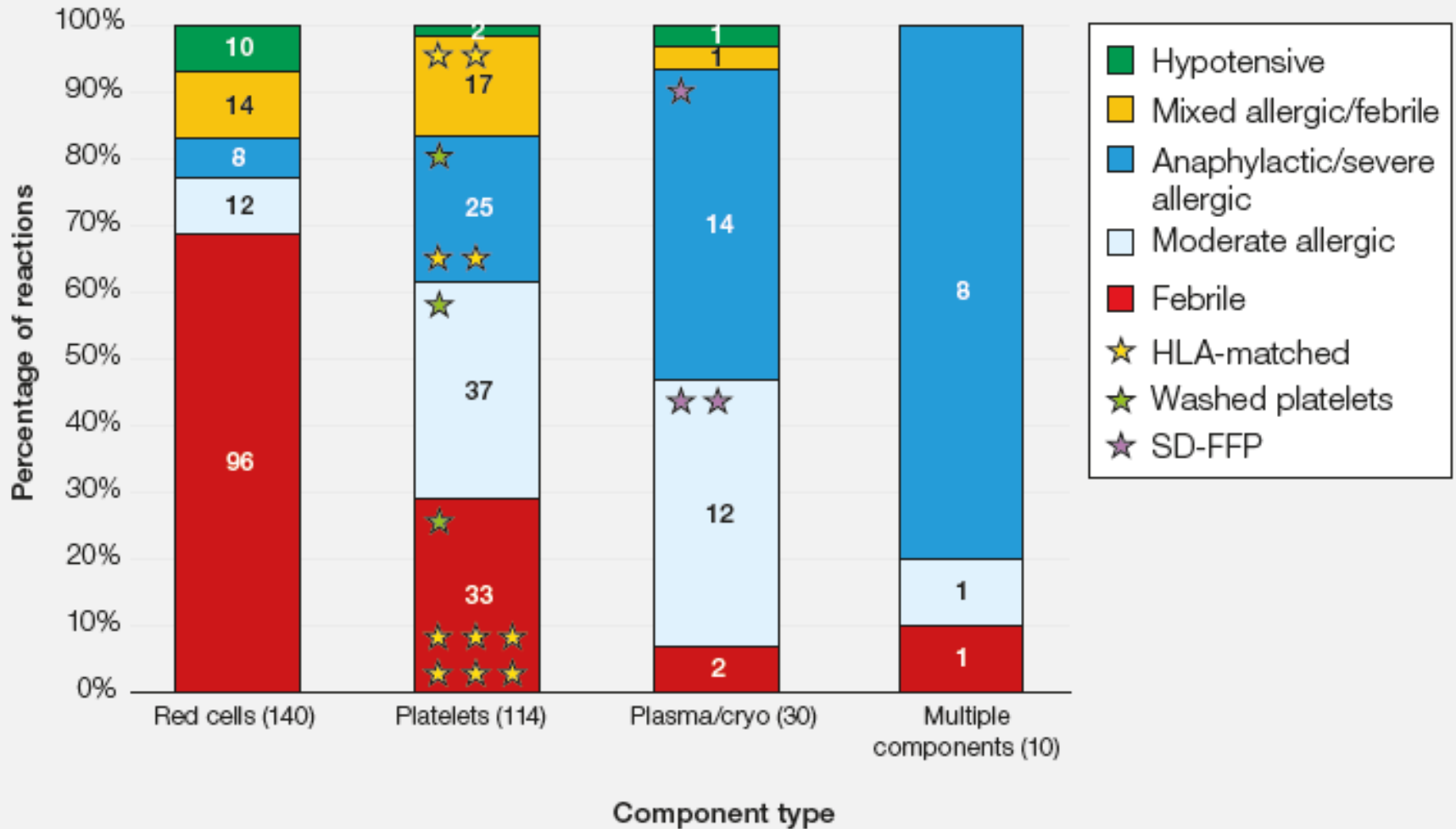


Febrile, Allergic and Hypotensive Reactions (FAHR)

FIGURES FROM THE ANNUAL SHOT REPORTS
2016-2022

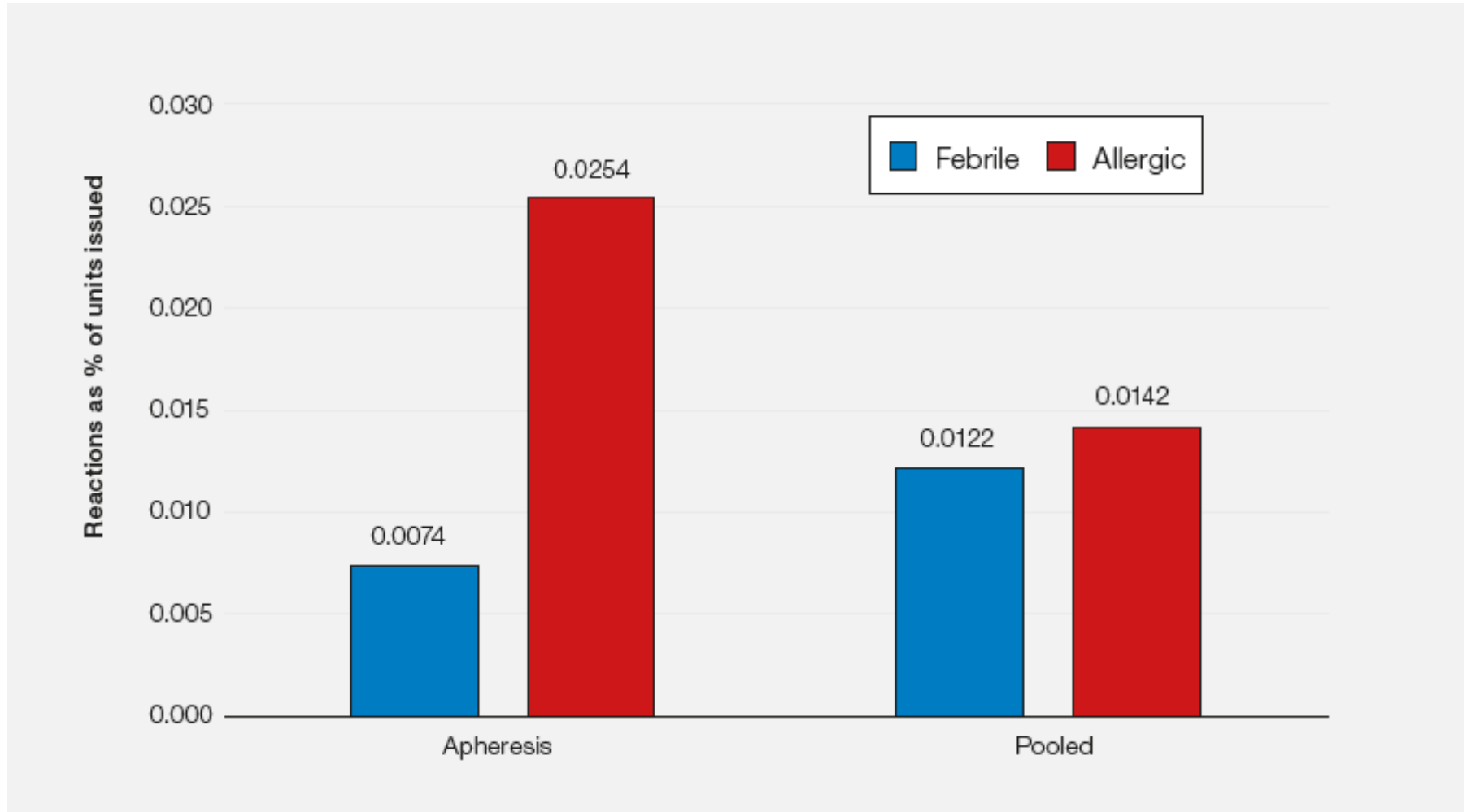
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Reactions by component type 2022

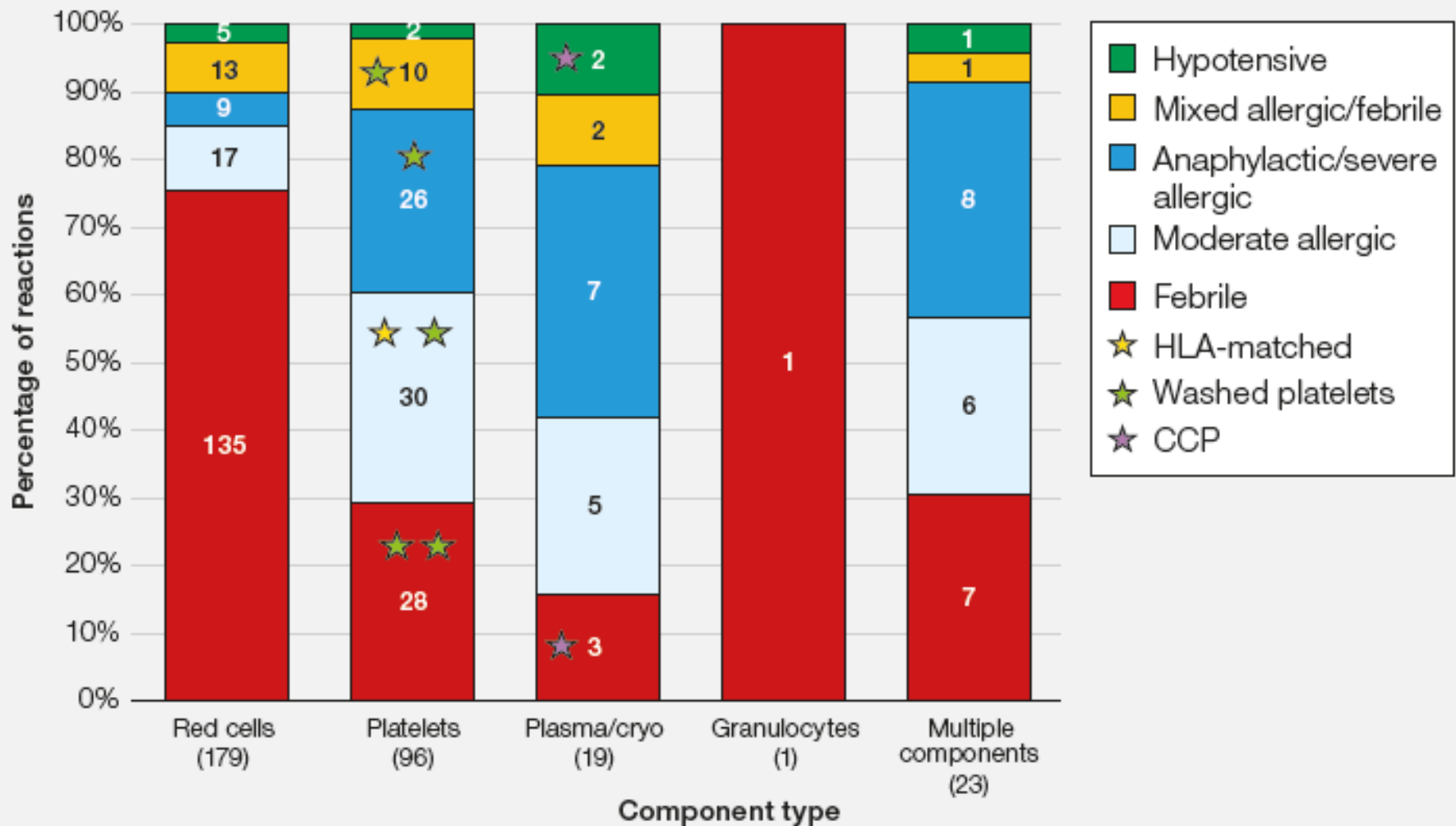


HLA=human leucocyte antigen; cryo=cryoprecipitate; SD-FFP=solvent detergent treated fresh frozen plasma

Incidence of reactions as a percentage of platelet units issued 2022

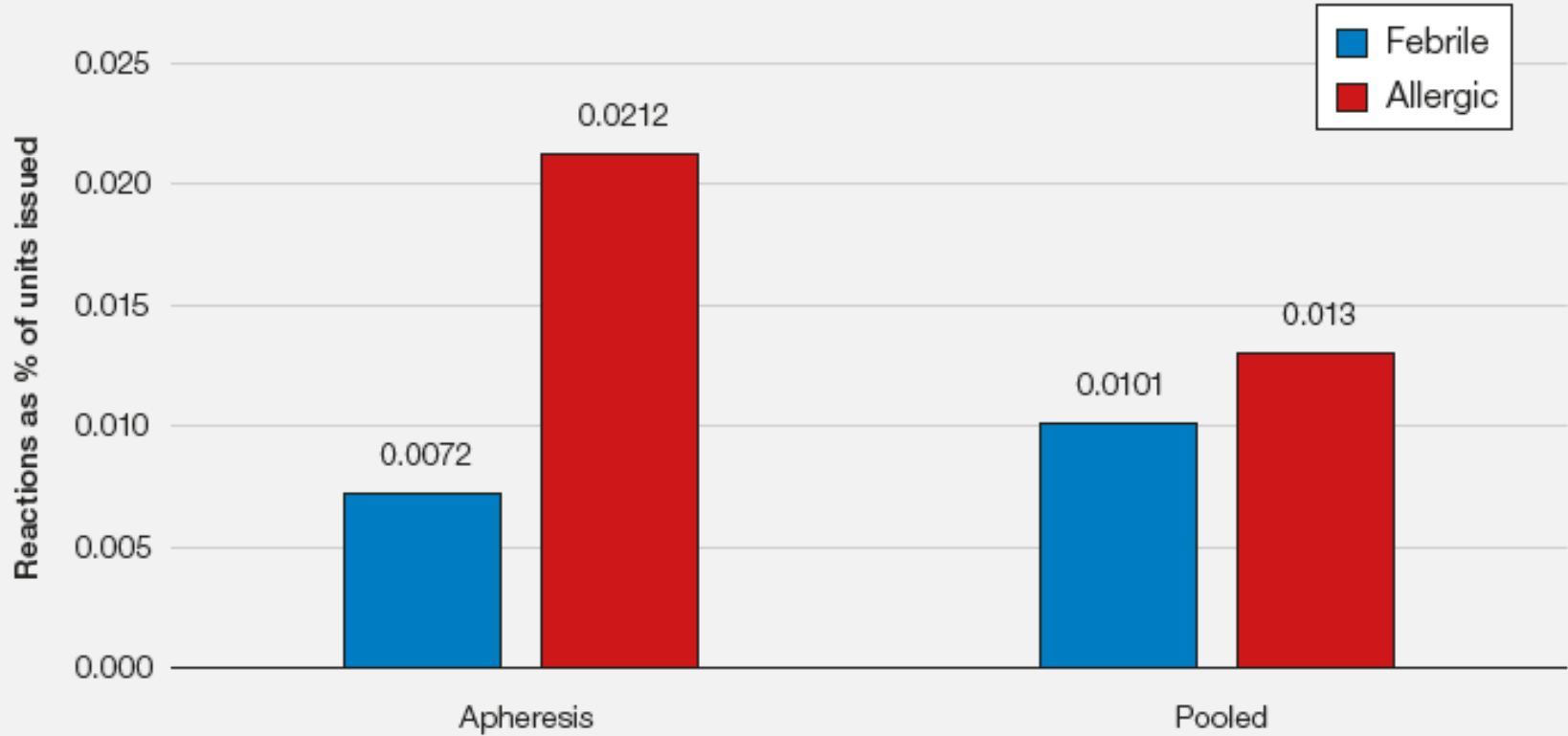


Reactions by component type 2021

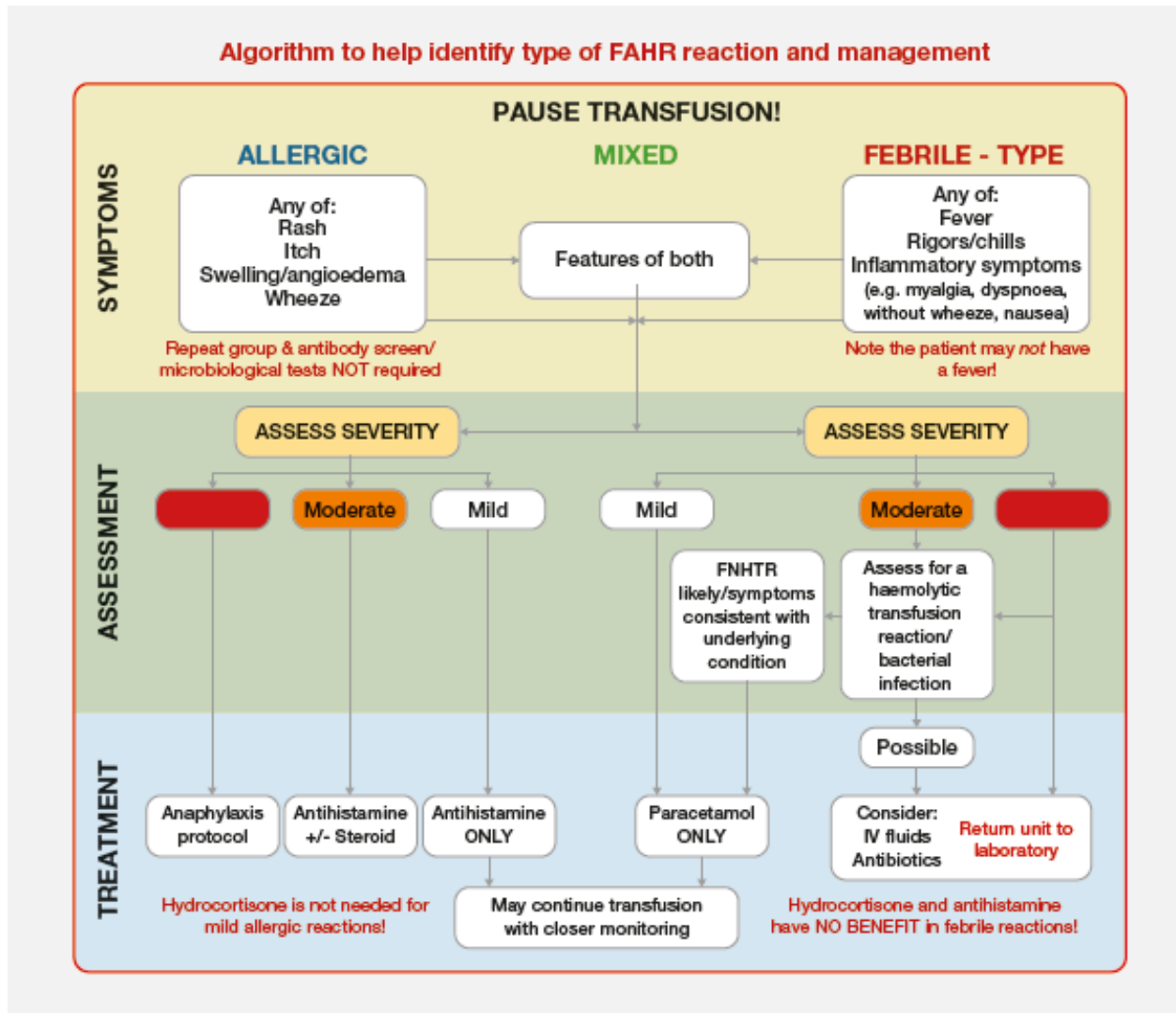


HLA=human leucocyte antigen; CCP=COVID-19 convalescent plasma; cryo=cryoprecipitate

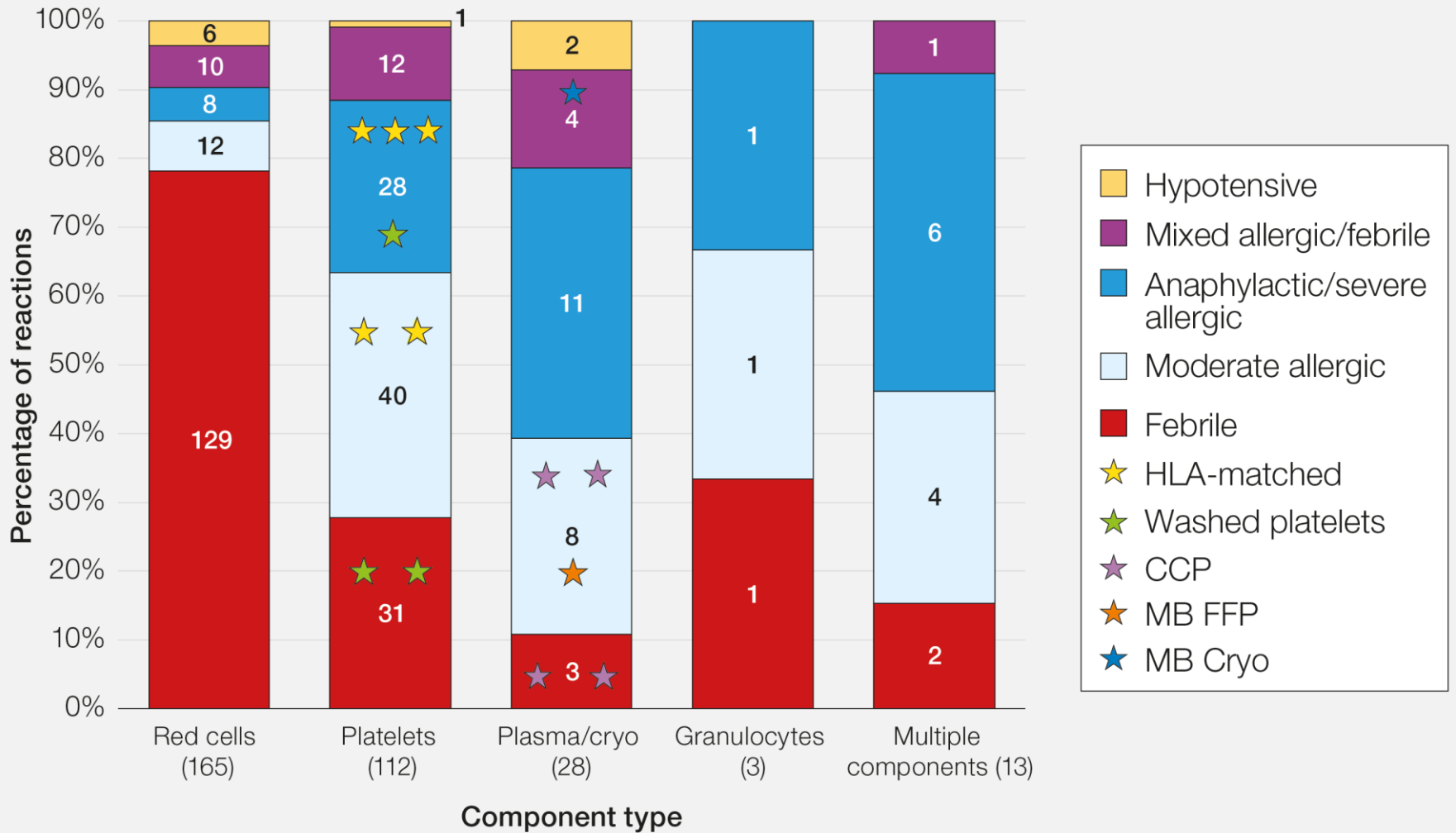
Incidence of reactions as a percentage of platelet units issued 2021



Algorithm for classification and management of febrile and allergic reactions

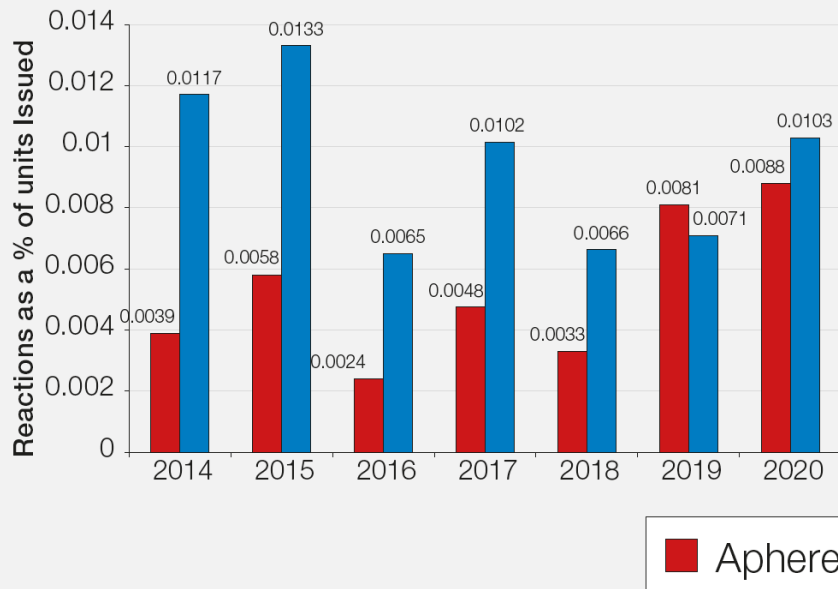


Reactions by component type 2020

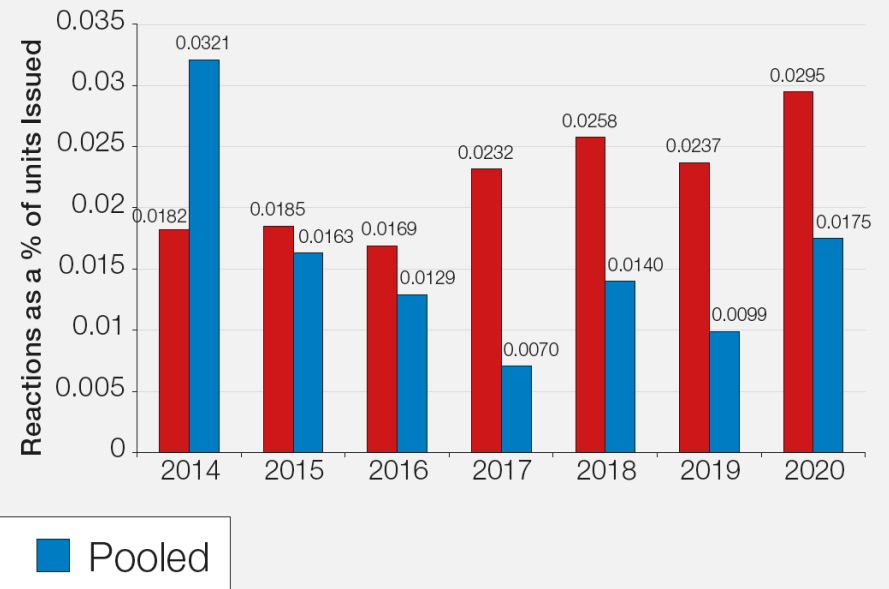


Percentage of reactions to apheresis and pooled platelets 2014 to 2020

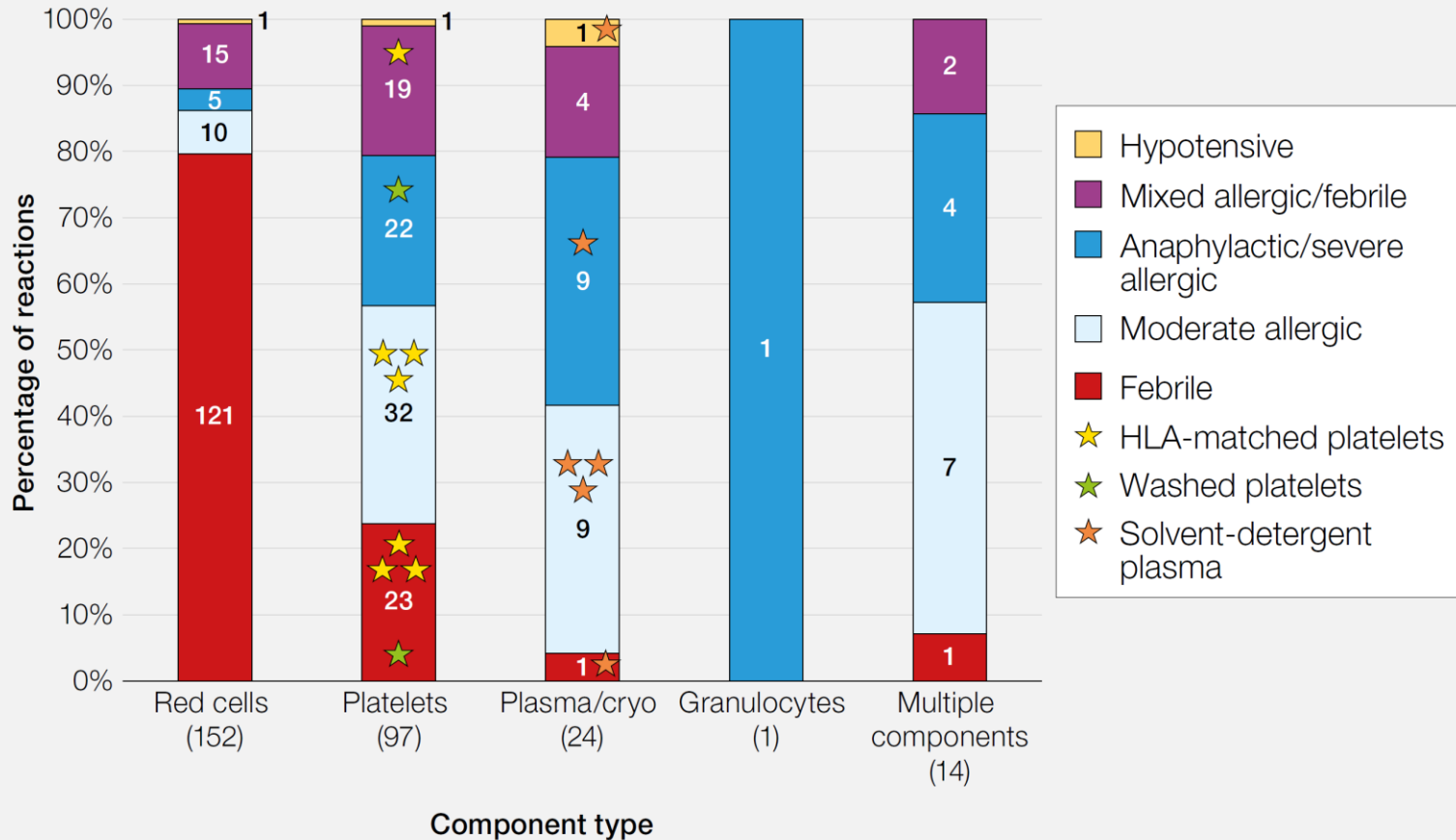
a: Febrile-type reactions



b: Allergic reactions

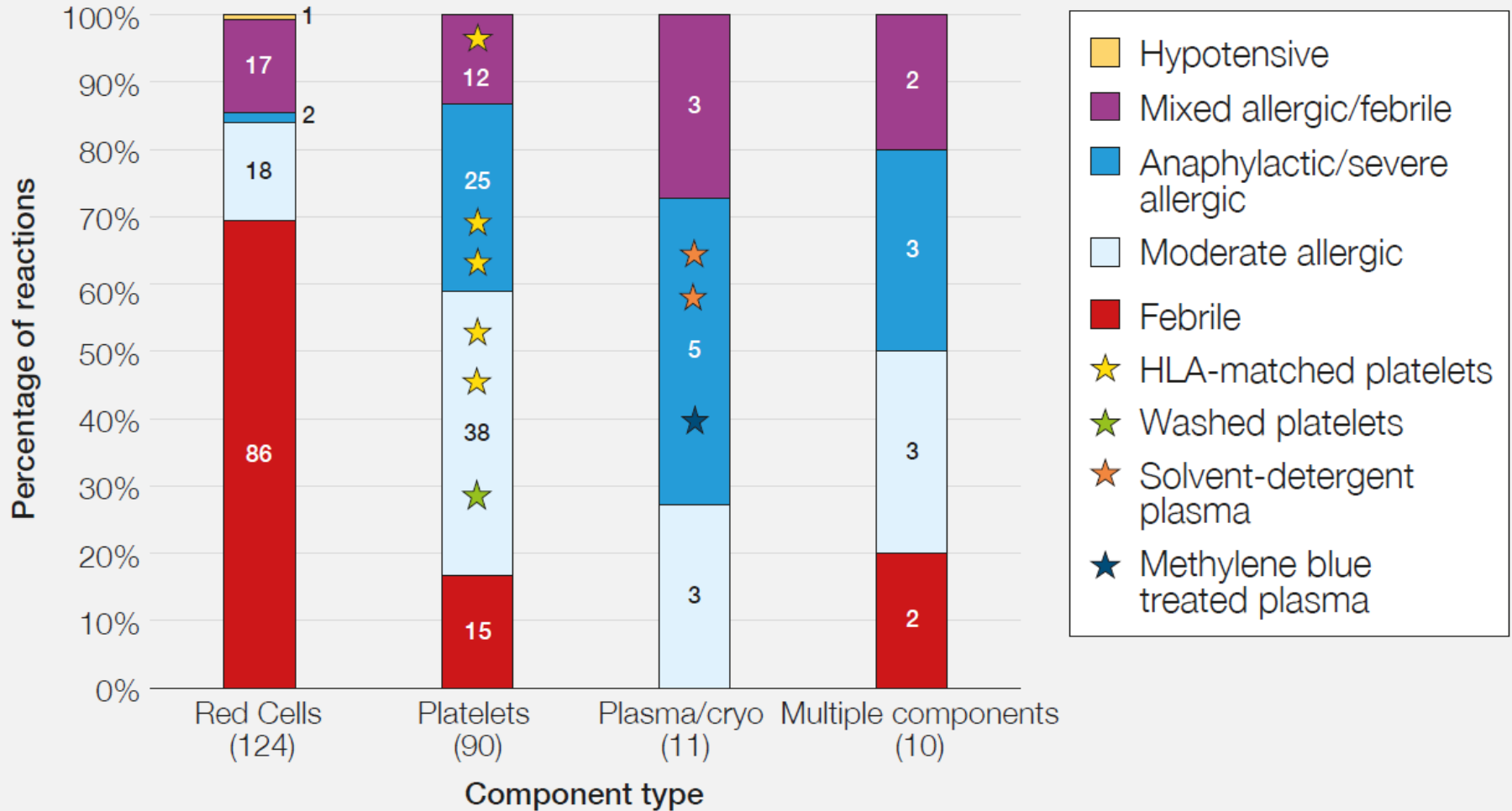


Reactions by component type 2019

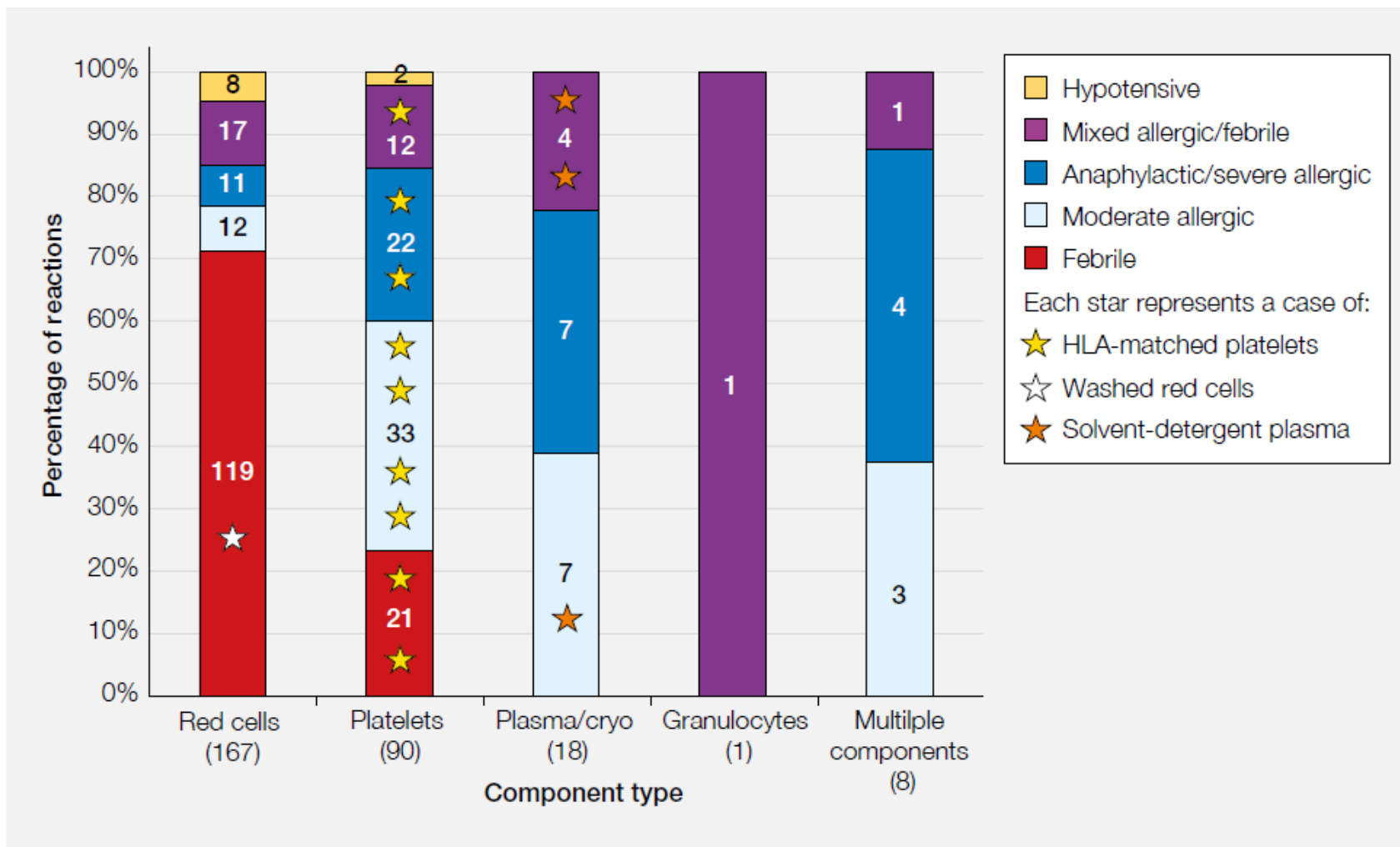


HLA=human leucocyte antigen; cryo=cryoprecipitate

Reactions by component type 2018

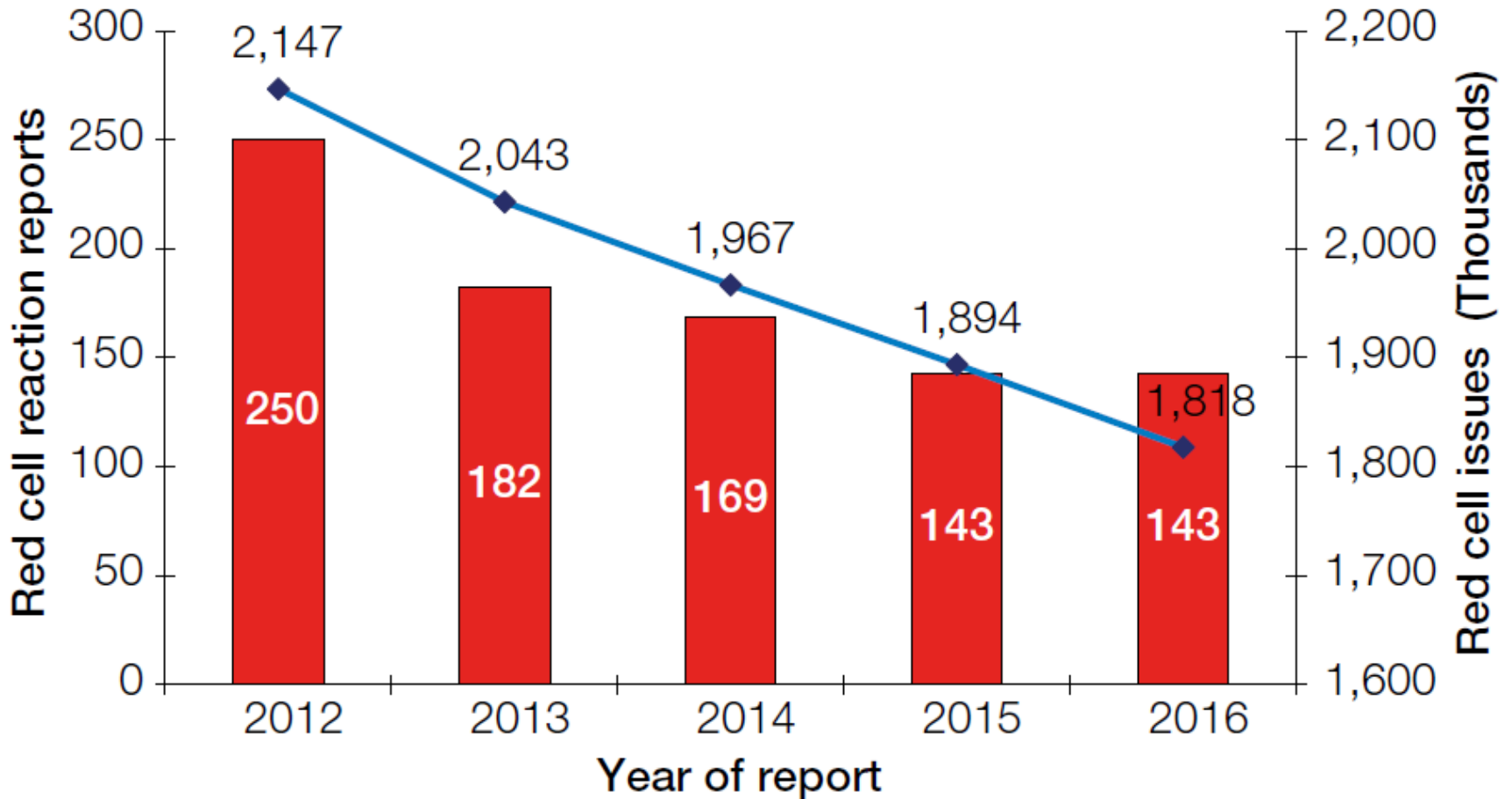


Reactions by component type 2017

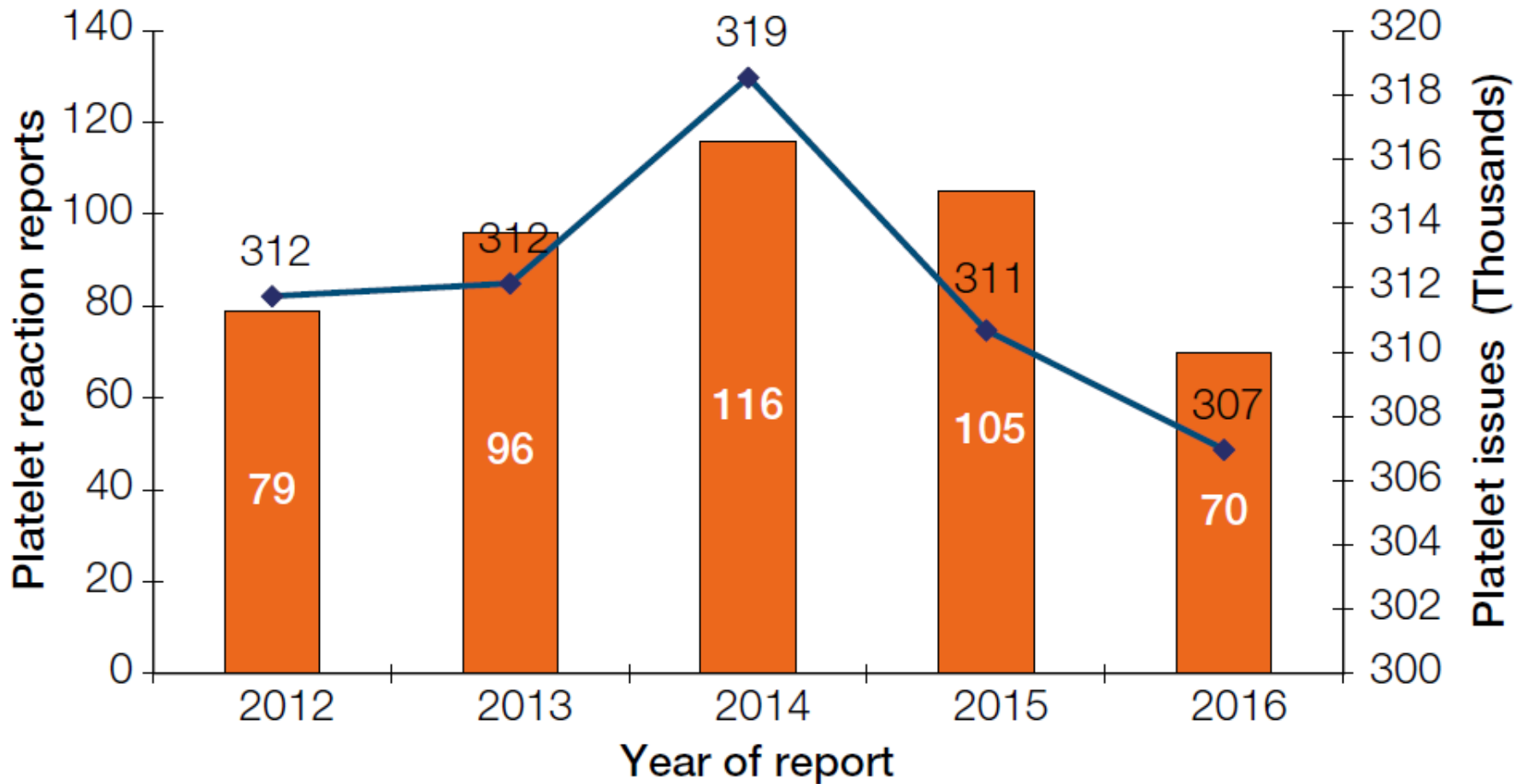


HLA=human leucocyte antigen; cryo=cryoprecipitate

Reactions related to the number of issues from UK Blood Services – Red cells



Reactions related to the number of issues from UK Blood Services – Platelets



Reactions by component type 2016

