

CORRIGENDUM

Corrigendum to ‘Mast cell activation test in chlorhexidine allergy: a proof of concept’ (*Br J Anaesth* 2020; 125: 970–5)

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The authors regret that errors were present in the above article. The end concentrations of chlorhexidine should be 0.0025, 0.25, 25 and 2 500 ng mL⁻¹. The corrected figure 2 is present below:

The corrected legend of figure 3 is also present below:

Fig 3. Representative plots of mast cell activation tests with chlorhexidine. Cultured human mast cells were activated with

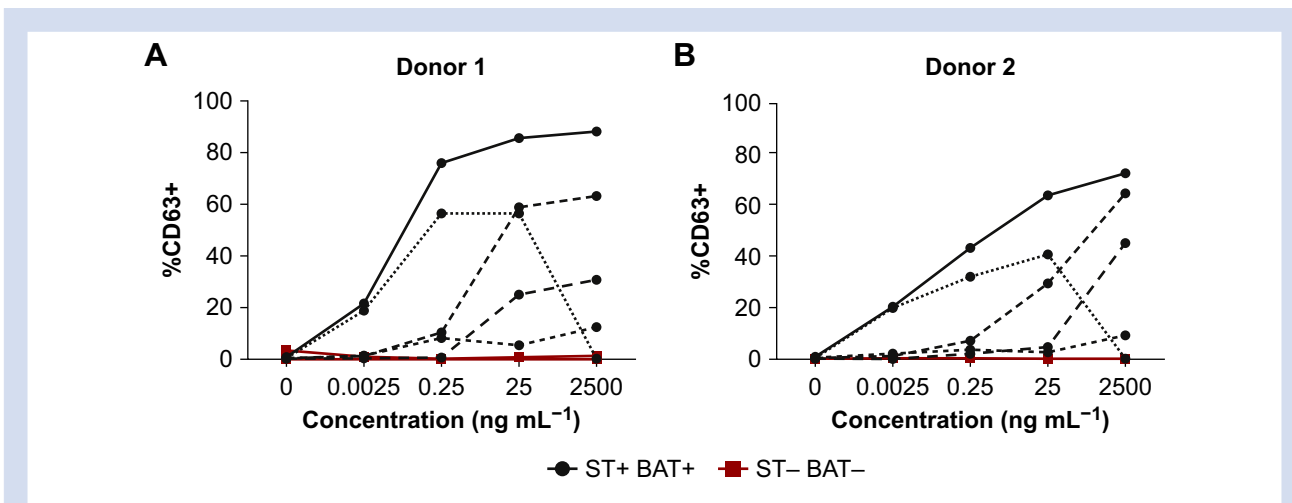


Fig 2. Mast cell activation with chlorhexidine. Cultured human-derived mast cells were activated with chlorhexidine after passive sensitisation of the cells with sera of patients with positive skin test and basophil activation test (SPT+BAT+) (black lines: round symbols), or patients with negative skin test and basophil activation test (SPT-BAT-) (red lines: square symbols). A and B reflect the two different donors used. The different types of lines reflect different patients' sera. $n=5$ in each group.

chlorhexidine ($2\ 500\ \text{ng ml}^{-1}$) after passive sensitisation of the cells with serum of a patient with positive skin test and basophil activation test (ST+BAT+), or a patient with negative skin test and basophil activation test (ST-BAT-).

The authors would like to apologise for any inconvenience caused.