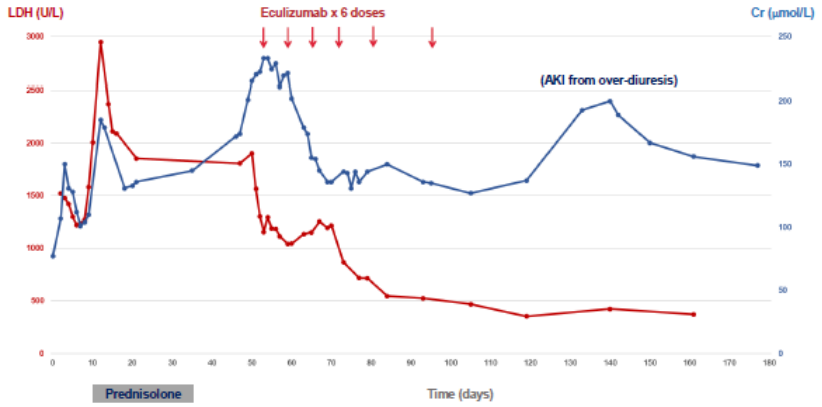
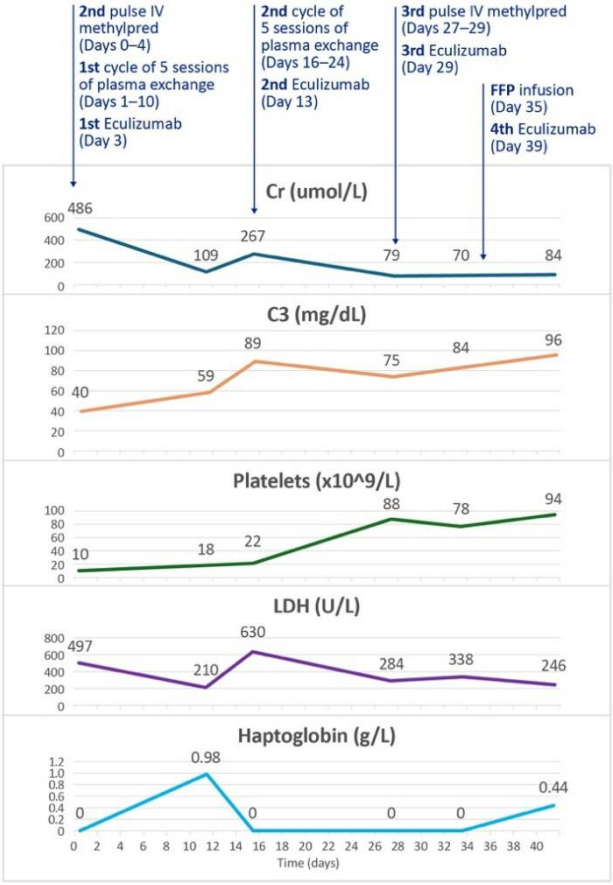
Supplementary material to: Chong LL, Tan YC, Lu L, et al. Case studies and expert opinion on the management of complement-mediated and secondary thrombotic microangiopathy in Singapore. Ann Acad Med Singap 2026;55:OnlineFirst.
DOI: https://doi.org/10.47102/annals-acadmedsg.2026182

Fig. S1. Evolution of secondary TMA (with presumed complement activation) during treatment.

(A) Serum creatinine and LDH levels during treatment of gemcitabine-associated TMA (Case 2).



(B) Laboratory parameters during treatment of lupus nephritis-associated (secondary) TMA in a paediatric patient (Case 3).



AKI: acute kidney injury; Cr: creatinine; FFP: fresh frozen plasma; IV: intravenous; LDH: lactate dehydrogenase; methylpred: methylprednisolone; TMA: thrombotic microangiopathy