

IN THIS ISSUE OF CCR

- care to family communication tool. *Crit Care Resusc* 2020; 22: 221-226.
- 8 Willcox A, Ho L, Jones D. Implications of direct oral anticoagulation and antiplatelet therapy in intensive care. *Crit Care Resusc* 2020; 22: 181-188.
- 9 Cioccarl L, Luethi N, Duong T, et al. Cytokine and lipid metabolome effects of low-dose acetylsalicylic acid in critically ill patients with systemic inflammation: a pilot, feasibility, multicentre, randomised, placebo-controlled trial. *Crit Care Resusc* 2020; 22: 227-236.
- 10 Heaney J, Paul E, Pilcher D, et al. Outcomes of patients with subarachnoid haemorrhage admitted to Australian and New Zealand intensive care units following a cardiac arrest. *Crit Care Resusc* 2020; 22: 237-244.
- 11 Weeden M, Desai N, Sriram S, et al. A pilot study of high frequency accelerometry-based sedation and agitation monitoring in critically ill patients. *Crit Care Resusc* 2020; 22: 245-252.
- 12 Thompson KJ, Taylor CB, Venkatesh B, et al. The cost-effectiveness of adjunctive corticosteroids for patients with septic shock. *Crit Care Resusc* 2020; 22: 191-199.
- 13 Young PJ. Hydrocortisone in septic shock: is it worth it? *Crit Care Resusc* 2020; 22: 189-190.

Erratum

Cutuli SL, Bitker L, Osawa EA, et al. Haemodynamic effect of a 20% albumin fluid bolus in post-cardiac surgery patients. *Crit Care Resusc* 2020; 22: 15-25.

In this article, the ethics approval number provided, "LNR/16/Austin/348", is incorrect. The correct ethics approval number is "LNR/16/Austin/548".