

Trial of the Week: AID-ICU
Special Guest: Grace Erdman, PharmD

Featured Trial

AID-ICU Trial Group. Haloperidol for the Treatment of Delirium in ICU Patients. *N Engl J Med*. 2022 Dec 29;387(26):2425-2435. <https://pubmed.ncbi.nlm.nih.gov/36286254/>

Guidelines

Devlin JW, Skrobik Y, Gélinas C, et al. Clinical Practice Guidelines for the Prevention and Management of Pain, Agitation/Sedation, Delirium, Immobility, and Sleep Disruption in Adult Patients in the ICU. *Crit Care Med*. 2018 Sep;46(9):e825-e873. <https://pubmed.ncbi.nlm.nih.gov/30113379/>

Articles Referenced

MIND-USA Investigators. Haloperidol and Ziprasidone for Treatment of Delirium in Critical Illness. *N Engl J Med*. 2018 Dec 27;379(26):2506-2516. <https://pubmed.ncbi.nlm.nih.gov/30346242/>

AID-ICU cohort study co-authors. Prevalence and risk factors related to haloperidol use for delirium in adult intensive care patients: the multinational AID-ICU inception cohort study. *Intensive Care Med*. 2018 Jul;44(7):1081-1089. <https://pubmed.ncbi.nlm.nih.gov/29767323/>

Barbateskovic M, Krauss SR, Collet MO, et al. Haloperidol for the treatment of delirium in critically ill patients: A systematic review with meta-analysis and Trial Sequential Analysis. *Acta Anaesthesiol Scand*. 2020 Feb;64(2):254-266. <https://pubmed.ncbi.nlm.nih.gov/31663112/>

Page VJ, Ely EW, Gates S, et al. Effect of intravenous haloperidol on the duration of delirium and coma in critically ill patients (Hope-ICU): a randomised, double-blind, placebo-controlled trial. *Lancet Respir Med*. 2013 Sep;1(7):515-23. <https://pubmed.ncbi.nlm.nih.gov/24461612/>