

Faranak Ghaemioskouie, Oct 11th, 2021

References of the Podcast title: **Should tranexamic acid be routine therapy in GI bleeding patients?**

References:

1. Roberts I, Shakur-Still H, Afolabi A, Akere A, Arribas M, Brenner A, Chaudhri R, Gilmore I, Halligan K, Hussain I, Jairath V. Effects of a high-dose 24-h infusion of tranexamic acid on death and thromboembolic events in patients with acute gastrointestinal bleeding (HALT-IT): an international randomised, double-blind, placebo-controlled trial. *The Lancet*. 2020 Jun 20;395(10241):1927-36.
2. Horton LC, Feuerstein JD. In adults with severe acute GI bleeding, tranexamic acid did not reduce death due to bleeding at 5 days. *Annals of Internal Medicine*. 2020 Oct 20;173(8):JC46.
3. Bennett C, Klingenberg SL, Langholz E, Gluud LL. Tranexamic acid for upper gastrointestinal bleeding. *Cochrane Database of Systematic Reviews*. 2014(11).
4. Dynamed, Acute Nonvariceal Upper Gastrointestinal Bleeding, accessed in oct 2021.