



REMAC Advisory 2025-01 (Updates from 2022 – 03 in **BOLD**)

Re: Tranexamic Acid (TXA)

Effective Date: October 1, 2025

The Regional Emergency Medical Advisory Committee and the Regional Trauma Advisory Committee for the AAREMS, Mountain Lakes and REMO regions has endorsed the use of Tranexamic Acid (also known as TXA) for **Shock – Adult: Hemorrhagic Shock**.

The dose is TXA 2 gm in 100ml over 10 minutes.

Dr. Bombard from Mountain Lakes has created a training video that is available here: [Tranexamic Acid \(TXA\) Education 2025 by Dr. Bombard - Mountain Lakes REMAC](#)

Agencies are required by the REMAC to include TXA in your formulary.

Please note that Blood Administration is included in the protocol Shock – Adult: Trauma Associated Shock. Emergency ground ambulances carrying blood products and initiating blood administration for shock patients is NOT approved by the DOH and not yet possible in New York. Emergency initiation of blood product administration is allowed for helicopter services.

Ambulance transfusion services may transport patients BETWEEN hospitals with orders for care that includes blood products. Transfusion is included in this protocol so that we can continue to work to expand the opportunities that exist to care for patients across our diverse state and advance emergency medical care.

Reference: Collaborative Protocol: **Shock – Adult: Hemorrhagic Shock**