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1. J Pharmacol Exp Ther. 2002 Apr;301(1):168-73. Tranexamic acid, a widely used antifibrinolytic agent, causes convulsions by a gamma-aminobutyric acid(A) receptor antagonistic effect.

Tranexamic acid, a widely used

antifibrinolytic agent ...

ANTIFIBRINOLYTIC DRUGS Chemistry, Pharmacology and ... Pharmacology of Antifibrinolytic Agents The two mainstay antifibrinolytic agents are the synthetic lysine analogs tranexamic acid and ε-aminocaproic acid that inhibit fibrinolysis by attaching to the

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The molecular inhibitors of fibrinolysis include plasminogen activator inhibitor 1, which inhibits tissue plasminogen activator, and plasminogen activator inhibitor 2, which inhibits urokinase-

plasminogen activator. 2 The physiologic inhibitor of plasmin is α 2 -antiplasmin but is currently called plasmin inhibitor.

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Chemistry, pharmacology, and metabolism of emerging drugs ...

Antifibrinolytic Drugs The first agent capable of inhibiting the fibrinolytic system and of sufficiently low toxicity to be administered safely to man was epsilon-aminocaproic acid (EACA), its potential value as a therapeutic agent being described first in 1959.1 Later compounds described with similar properties include trans-4aminomethylcy

clohexane-carboxylic acid (AMCA; tranexamic acid) and p-aminomethylbenzoic acid (PAMBA).

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Ogston D (1984) Antifibrinolytic drugs: chemistry, pharmacology and clinical usage. Wiley, New York, pp 1–180 Google Scholar Okamoto S, Nakajima T, Okamoto U (1959) A suppressing effect of epsilon-amino-n-caproic acid on the bleeding of dogs, produced with the

activation of plasmin in the circulating blood.

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Tranexamic acid is a synthetic analog of

the amino acid, lysine. Mechanistically, tranexamic acid is an antifibrinolytic drug– preventing the breakup of fibrin clots. It achieves this by binding to lysine receptor sitesfound on the surface of plasminogen. TXA binding prevents plasminogen from converting into plasmin.

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