

# Obstetrics & Gynecology Science

Ahmed Abu-Zaid, et al. Prophylactic TXA during hysterectomy

**Supplementary Table 1.** The exact syntaxes used for literature search in all databases

Exact syntaxes	
PubMed	All Fields: (tranexamic acid OR transamine OR lysteda OR cyklokapron) AND (hysterectomy) AND (blood OR bleeding OR hemorrhage OR haemorrhage) AND (randomized OR randomised OR randomly)
Scopus	Article title, Abstract, Keywords: (([tranexamic AND acid] OR transamine OR lysteda OR cyklokapron) AND (hysterectomy) AND (blood OR bleeding OR hemorrhage OR haemorrhage) AND (randomized OR randomised OR randomly))
Web of Science	All Fields: (tranexamic acid OR transamine OR lysteda OR cyklokapron) AND (hysterectomy) AND (blood OR bleeding OR hemorrhage OR haemorrhage) AND (randomized OR randomised OR randomly)
Embase	Quick search: ('tranexamic acid'/exp OR 'tranexamic acid' OR (tranexamic AND ['acid'/exp OR acid]) OR 'transamine'/exp OR transamine OR 'lysteda'/exp OR lysteda OR 'cyklokapron'/exp OR cyklokapron) AND ('hysterectomy'/exp OR hysterectomy) AND ('blood'/exp OR blood OR 'bleeding'/exp OR bleeding OR 'hemorrhage'/exp OR hemorrhage OR 'haemorrhage'/exp OR haemorrhage) AND (randomized OR randomised OR randomly)
Cochrane Central Register of Controlled Trials (CENTRAL)	Title Abstract Keyword: (tranexamic acid OR transamine OR lysteda OR cyklokapron) AND (hysterectomy) AND (blood OR bleeding OR hemorrhage OR haemorrhage) AND (randomized OR randomised OR randomly)