

Abnormal Menses, Pre and Postmenopausal Bleeding: ? Oestrogenic

[Little D Abnormal menses following COVID-19 vaccines: A Toxicologic Consideration *J Clin Tox* 2022 12:517]

Nanoparticle components mimic diethylstilboestrol histology effects: ovarian cavities, dec. ov. weight, prolonged oestrous cycle, persistent vaginal oestrous, planocellular metaplasia uterine epithelium and endometrial glands.

- Gajdova et al. Delayed effects of neonatal exposure to Tween 80 on reproductive organs in rats. *Food Chem Toxicol.* 1993; 3(3):183-190.
Ovary and uterine toxicity at all doses 1, 5 and 10 mg. No threshold dose established.

- Rising nanoparticle concentration present in ovaries at 48 hours in pre-clinical trials. (TGA Non clinical evaluation report BNT162b2(mRNA) COVID-19 vaccine 2021).
 - No ovary/uterus histology available from pre-clinical COVID vaccine trials.
 - FOI 2565 for pre-clinical histology ovary/uterus refused by TGA.

Routine newborn VIT K injections also contain 10 mg Tween 80 (=polysorbate 80) excipient. (Konakion®)

Urgent research needed.