## Genital infections and urinary tract infections\*

- •Most genital infections<sup>†</sup> and UTIs were mild to moderate, responded to initial course of standard therapy, and rarely led to discontinuation of dapagliflozin
- •Events of genital infection (vulvovaginitis, balanitis and related genital infections) and UTIs with dapagliflozin 10 mg versus placebo:

Frequency at 24 weeks	Genital infections	UTIs
Dapagliflozin 10mg	4.8%	4.3%
Placebo	0.9%	3.7%

•Pyelonephritis was uncommon and occurred at a similar frequency to control

<sup>\*</sup>In a prespecified pooled analysis of 12 placebo-controlled studies;

<sup>†</sup>Genital infection includes the preferred terms, listed in order of frequency reported: Vulvovaginal mycotic infection, vaginal infection, balanitis, genital infection fungal, vulvovaginal candidiasis, vulvovaginitis, balanitis candida, genital candidiasis, genital infection, genital infection male, penile infection, vulvitis, vaginitis bacterial, and vulval abscess.