

KEY:

**Red Highlights:** Changes to be made to DB ontology based on differences with ontology in flat files (for Editorial Office Use Only)

**TS18 genitourinary system (11dpc)**

EMAP:25783	mouse	
EMAP:2822		organ system
EMAP:2823		visceral organ
EMAP:3225		genitourinary system (syn: urogenital system)
EMAP:27563		associated mesenchyme
EMAP:3226		gonad (syn: gonad primordium)
EMAP:27651		coelomic epithelium (syn: germinal epithelium)
EMAP:27647		gonadal mesenchyme
EMAP:27652		anterior gonadal mesenchyme (syn: rostral gonadal mesenchyme)
EMAP:27648		central gonadal mesenchyme
EMAP:27649		posterior gonadal mesenchyme (syn: caudal gonadal mesenchyme)
EMAP:3228		primordial germ cells
EMAP:3229		mesonephros
EMAP:3230		mesonephric mesenchyme
EMAP:3232		mesonephric tubule
EMAP:30564		cranial mesonephric tubule
EMAP:30570		mesonephric glomerulus
EMAP:30567		rest of cranial mesonephric tubule
EMAP:30573		caudal mesonephric tubule
EMAP:27593		nephric duct, mesonephric portion
EMAP:27601		nephric duct, metanephric portion (syn: mesonephric duct, metanephric portion)
EMAP:3233		metanephros
EMAP:3234		metanephric mesenchyme
EMAP:3235		ureteric bud
EMAP:27606		ureteric tip (syn: ureteric ampulla)
EMAP:27609		ureteric trunk (syn: ureteric stalk)
EMAP:3238		urogenital sinus
EMAP:31638		mesenchyme of urogenital sinus
EMAP:31639		epithelium of urogenital sinus
EMAP:27575		cloaca
EMAP:27579		cloacal epithelium (syn: distal urethral epithelium)
EMAP:27583		associated mesenchyme
EMAP:3237		urogenital membrane
EMAP:3239		urorectal septum
EMAP:30076		genital swelling
EMAP:31832		developing vasculature of genitourinary system

**TS18 Groups**

'G' : Term is a group.

EMAP:25783	mouse	
EMAP:2822		organ system
EMAP:2823		visceral organ
EMAP:3225		genitourinary system (syn: urogenital system)
EMAP:3236	G	nephric duct group (syn: Wolffian duct; mesonephric duct)
EMAP:27593		nephric duct, mesonephric portion
EMAP:27601		nephric duct, metanephric portion (syn: mesonephric duct, metanephric portion)