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A branching morphogenesis program governs embryonic growth of the thyroid gland "Here, we show that branching-like morphogenesis is a driving force to attain final size of the embryonic thyroid gland in mice. Sox9, a key factor in branching organ development, distinguishes Nkx2-1+ cells in the thyroid bud from the progenitors that originally form the thyroid placode in anterior endoderm.

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Endocrine - Thyroid Development - Embryology

Limb Comparative Anatomy. This cartoon shows the comparative anatomy of bones within the upper limb of 4 different species. Each limb is significantly different in size and function, but all contain the same basic skeletal structures. Animal Development

K12 Human and Other Animal Development - Embryology

The lancelets (/ ' l æ n s l i t s / or / ' l æ : n s l i t s /), also known as amphioxii (singular: amphioxus / æ m f i ' ɒ k s ə s /), consist of some 30 to 35 species of "fish-like" benthic filter feeding chordates in the order Amphioxiformes. They are the modern representatives of the subphylum Cephalochordata. Lancelets closely resemble, and are believed to be related to, 530 ...

Lancelet - Wikipedia

The uterus or womb is part of the reproductive system of the

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female body. The uterus is the place a baby grows for nine months during pregnancy. It is a pear-shaped organ inside a woman. It is behind the bladder and in front of the rectum. The uterus weighs 70 grams. The endometrium is the tissue that lines the uterus.

Uterus - Simple English Wikipedia, the free encyclopedia

The human nose is the most protruding part of face. It bears the nostrils and is the first organ of the respiratory system. It is also the principal organ in the olfactory system. The shape of the nose is determined by the nasal bones and the nasal cartilages, including the nasal septum which separates the nostrils and divides the nasal cavity into two. On average the nose of a male is larger ...

Human nose - Wikipedia

The valvulae conniventes, also known as Kerckring folds/valves,

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plicae circulares or just small bowel folds, are the mucosal folds of the small intestine, starting from the second part of the duodenum, they are large and thick at the jejunum and considerably decrease in size distally in the ileum to disappear entirely in the distal ileal bowel loops.

Valvulae conniventes | Radiology Reference Article ...

Embryology and anatomy may be included. There are no specific guidelines as far as length and layout are concerned (except for the inclusion of a message box with a list of Key Points preceding the article Abstract). ... Springer accepts electronic multimedia files (animations, movies, audio, etc.) and other supplementary files to be published ...

Neuroradiology | Submission guidelines - Springer

Cranial nerves examination: Optic nerve Author: Lorenzo Crumbie MBBS, BSc • Reviewer: Francesca Salvador MSc Last

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reviewed: November 13, 2020 Reading time: 18 minutes In the real world, the clinician will be expected to examine the entire eye. This will involve gross and magnified inspection of the eyeball, intricate assessment of the supporting structures of the eye, and assessment of all ...

Cranial nerves examination: Optic nerve | Kenhub

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