COMPLICATION OF THYROIDECTOMY IN BAQUBA TEACHING HOSPITAL

***Introduction***
The thyroid gland starts developing on approximately the 24th day of gestation from endodermal epithelial cells on the median surface of the pharyngeal floor—the foramen cecum. It develops caudal to the median tongue bud, which arises from the first pharyngeal arch, and rostral to the copula, which develops from the second pharyngeal pouch. By the seventh gestational week, the thyroid gland descends anterior to the hyoid bone, thyroid cartilage, and cricoids cartilage to rest anterior to the trachea. The path of descent is marked by the thyroglossal duct, a tubular structure of thyroid tissue, that usually obliterates completely between the 7th and 10th gestational week. However, a persistence of the inferior-most aspect of this duct is present in as many as 50% of patients in the form of the pyramidal lobe.[1, 2]