Goiter pdf

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Common causes of goitre include autoimmune disease, thyroid nodules and iodine Find, read and cite all the research you need on Nontoxic goiter is thyroid gland enlargement with no disturbance in the thyroid function. One speaks of endemic goitre when this condition affects a significant number of people living in any Importance of thyroid nodule detection. • A goiter (GOI-tur) is the irregular growth of the thyroid gland. Most of the patients don't have any simptoms. It is not due to inflammation or neoplasia. Abnormalities of iodine supplies or metabolism always lead to nontoxic goiter The most common cause of goiters worldwide is a lack of iodine in the diet. Some patients have palpable nodule, neck pressure or other discomfort. The presence of goiter can be determined by inspection, palpation, or by an imaging study PDF Background: Goitre refers to an enlarged thyroid. Treatment depends on the cause of the goiter, symptoms, and complications resulting from the goiter In the United States, where the use of iodized salt is common, goiters are caused by conditions that change thyroid function or factors that affect thyroid growth. A goiter Missing: pdf Goiter is an adaptive reaction of the cells in your thyroid to any process that blocks thyroid hormone production. It is important to know that the presence of a goiter does not necessarily mean that the thyroid gland is malfunctioning. A goiter can occur in a gland that is producing too much hormone (hy-perthyroidism), too little hormone (hypothyroidism), or the correct Goiter means enlargement of the thyroid gland and is a general term that conveys the information that the volume of the thyroid gland is larger than normal. Thyroid-hormone-suppressive Therapy As TSH is The term "goiter" simply refers to the abnormal enlarge-ment of the thyroid gland. For thyroid including goiter size, location, the presence and severity of compressive symptoms, and the presence or absence of thyrotoxicosis. Most are euthyroid. The thyroid is a butterfly-shaped gland located at the base of the neck just below the Adam's apple. While the most common cause of goiter worldwide is iodine deficiency, Missing: pdf Introduction GOITRE is the name given to an enlargement of the thyroid gland.



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