

In this issue

Research Article

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Tracheotomy in Children: Experience from a Sub-Saharan Pediatric Hospital

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Author(s): Niang Fallou*, Fall F, Loum B, Blanc F, Danfa CB, Diegui A, Faye PM, Tall A and Diallo BK

Introduction: Pediatric tracheostomy is a crucial surgical procedure that ensures airway patency in children suffering from a variety of respiratory pathologies. In recent decades, this procedure has gained importance, particularly due to significant advances in neonatal and pediatric intensive care. Objective: The aim of the study was to describe the epidemiological ...

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Profile of Compressive Goiters

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Author(s): Ndiaye C*, Thiam A, Seck SN, Pilor N, Ndour MF, Sylla MS, Maiga S, Ahmed H, Mbaye A, Ndour N, Diallo MB and Tall A

Introduction: Goiter is a localized or diffuse hypertrophy of the thyroid gland. During its evolution, this hypertrophy can lead to compression of neighboring organs, a condition known as compressive goiter. This is a rare entity in thyroid pathology, and few studies have been carried out. Many studies have been carried out on thyroid pathologies in general, but few h ...

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Case Report

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Treatment of Severe Rhinitis with Dou Kang Plus Diet Control

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Author(s): Lina Xie, Yuqin Wen, Jieli Cheng and Jing Cheng*

We have proposed the theory of lipid metabolism disorders, which clearly states that the risk factors from the digestive tract are the most important. Objective: To confirm the effectiveness of Dou Kang and dietary control in treating allergic rhinitis. Method: We selected 3 patients with severe allergies and treated them with Dou Kang and dietary control. Our mai ...

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