

In this issue

Research Article

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## Clinical features and the prognostic significance of ocular sarcoidosis

Published On: October 10, 2018 | Pages: 006 - 011

Author(s): Halil Yanardag, Cuneys Tetikkurt\*, Muammer Bilir and Halit Pazarl

The main objective of this study was to evaluate the clinical features of ocular sarcoidosis. The second aim was to assess the influence of eye involvement on the prognostic outcome, extrapulmonary organ, and endobronchial involvement in sarcoidosis patients. Third objective was to determine the contribution of ocular involvement to final diagnosis in patients present ...

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Review Article

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## Evaluating mechanical ventilation in patients with Acute Respiratory Distress Syndrome

Published On: January 10, 2018 | Pages: 001 - 005

Author(s): Leonidas Grigorakos\*

Even though acute respiratory distress syndrome (ARDS) has been intensively and continuously studied in various settings, its mortality remains high. Mechanical ventilation is an essential component of the care of patients with ARDS. Thus, many randomized controlled clinical trials have been conducted, evaluating the efficiency and safety of various methods of mechanical ventilation ...

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Case Report

## An atypical Klippel-Treanunay-Weber syndrome

Published On: October 30, 2018 | Pages: 012 - 014

Author(s): Muammer Bilir, Cuneys Tetikkurt\* and Halil Yanardag

A 44 year old female was referred for hyperbaric oxygen treatment of leg ulcers. The patient had port-wine stain, hand vitiligo, hypertrophy of one extremity, collateral abdominal, and varicose leg veins. Calcium was 12 mg/dL and PTH was 309 ng/L. Hepatomegaly, deep vein thrombosis of the right leg, transudative ascites, hypersplenism, parathyroid adenoma, mesenter ...

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### Case Study

## Influence of the duration of noninvasive ventilation on the cardiorespiratory indicators of preterm infants: A randomized clinical trial

Published On: December 26, 2018 | Pages: 015 - 019

Author(s): Carmen Silveira ST, Kamila Leonardi M, Ana Paula Melo CF, José Zaia E and Marisa Brunherotti AA\*

This study aimed to evaluate the cardiorespiratory indicators of preterm infants submitted to two noninvasive ventilator support systems in two periods. It was an controlled randomized clinical trial (RBR-7d9dth). Fifty-two newborns (gestational age of  $30.6 \pm 2.3$  weeks, weight of  $1,366 \pm 445$  g) submitted to continuous positive airway pressure (CPAP) therapy were studied. ...

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