Relationship between BMI, PSA and Histopathological Tumor Grade in a Caucasian Population Affected by Prostate Cancer

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Author(s): Tirabassi G*, Gioia A, Manco R, Tenaglia R.L, Balercia G

The aim of this work is to show the relationship between obesity and aggressiveness of Prostate Cancer. We conducted a retrospective study of 132 men affected by Prostate Cancer underwent radical prostatectomy. Gleason score was abstracted by biopsy specimens and by post-operative specimens. We evaluated PSA level and Body Mass Index (BMI).

Iron Deficiency Anemia in a Premenopausal Woman

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Author(s): Rehman HU*, Rocha Michaels C, Kamrul R

A 47-year-old woman presented to her family physician with complaints of persistent fatigue of three months duration. She had menorrhagia, irregular menses and mild dysmenorrhea but denied dyspnea, weight loss, fevers, night sweats, melena stool, overt rectal bleeding, hematuria, hematemesis and abdominal pain. She did not smoke and drank socially.

Angiokeratoma in Fabry Disease: Diagnostic but not Treatment Effectiveness
Introduction: Fabry disease (FD) is a rare metabolic disorder that leads to severe morbidity and premature mortality as a result of cardiac, renal or cerebrovascular complications. Enzyme replacement therapy (ERT) has been shown to provide clinically important benefits, and treatment is likely to alter the natural history of FD. ...
Saving Faces Changing Lives the Art of Maxillofacial Prosthodontics Case Series Comparing Two Different Materials

Published On: September 12, 2014 | Pages: 027 - 029

Author(s): Bilal Ahmed*

Surgical reconstruction of large facial defects is not possible at times due to extensive loss of tissues that cannot be corrected by surgery alone. In these cases, prosthetic restoration of lost facial tissues can be done using maxillofacial prostheses. Introduction of new material which gives life-like appearance to such prosthetic restorations e.g. silicone and pol ...

Chorea: Secondary to Non-Ketotic Hyperglycemia: A Case Report

Published On: August 28, 2014 | Pages: 025 - 026

Author(s): Krishna Sundeep A*, Durga Hari Prasad D, Varun P, Lalith Kumar P, Ramakrishna Rao M

Chorea associated with non-ketotic hyperglycaemia is an uncommon dyskinetic syndrome in uncontrolled or undiagnosed diabetes. Various theories are postulated but the underlying mechanism remains poorly understood. We report a 70-year-old man suffering from sudden choreodystonic movements and undiagnosed hyperglycemia. It always marks the importance of screening for di ...