VOLUME 10  NUMBER 4  YEAR 2013

ORIGINAL ARTICLES

Evaluation of Pain Intensity and Oxidative Stress Levels in Patients with Inflammatory and Non-Inflammatory Back Pain
Inanc et al.

Laser Acupuncture Therapy Related to Impairment Muscle Training and Aerobic Exercise Training Improves Small-Artery Ventilation in Metal Arc Welders
Aby E. Kadir and Subretty

Does the Serum Testosterone Level have a Relation to Coronary Artery Disease in Elderly Men?
Helaly et al.

Glottis Lesions in Patients with Kidneta
Dor et al.

Central Venous Catheter-Related Bacteremia in Chronic Hemodialysis Patients: Saudi Single Center Experience
Al Khaib et al.

The Association of Bone Mineral Density of Bone Damage in Radiology Workers Occupationally Exposed to Ionizing Radiation
Kunt et al.

The Factors Effective on Bone Mineral Density in Peritoneal Dialysis Patients
Özkan et al.

The Assessment as Bone Mineral Density of Bone Damage in Radiology Workers Occupationally Exposed to Ionizing Radiation
Kunt et al.

GmbH REPORTS

Luminal and Peritoneal Desmoplastic MR Features Before and After Treatment with GnRH Agonist
Acar et al.

Seal Inflammatory/Parotid Pudgy Coating Resection and Measuring
Shah et al.

Jontile Liver Cell Tumor and High Blood Car O2 Levels in Children with Pseudo-Mevas Syndrome
Cifre et al.

Cylindrical Deformities Due to Thrombosis in the Subclavian Venous
De et al.

Diaphragm of Cardiac-Modeling Ruptured Femoral Appendicular
Ahmadi et al.

Closed-Endoscopic-Induced Progesterone Urinary Stream Preventing Nerve Loss on Clinical Cases of the After
Khalifa et al.

BRIEF REPORTS

An Unusual Cause of Gastrointestinal Bleeding: Blister Pack
Sözen et al.

Juvenile Granulosa Cell Tumor and High Blood Ca-125 Levels in Children with Pseudo-Mevas Syndrome
Ciftci et al.

Cylothorax Developing Due to Thrombosis in the Subclavian Venous
Isik et al.

Diverticulitis of Cecum Mimicking Plastron Appendicitis
Arikanoglu et al.

Closed-Endoscopic-Induced Progesterone Urinary Stream Preventing Nerve Loss on Clinical Cases of the After
Khalifa et al.

REVIEWS ARTICLES

Antifungal Drug Resistance in Candida Species
Sheikh et al.