



CONTENTS

RESEARCH ARTICLE

- **Brucellosis in Kosovo and Clinical Features of Brucellosis at University clinical center of Kosovo**
Emine Qehaja Buçaj, Edmond Puca, Sadie Namani, Muharem Bajrami, Valbon Krasniqi, Lindita Ajazaj Berisha, Xhevat Jakupi, Bahrie Halili, Dhimiter Kraja 147
- **Pegylated Interferon/Ribavirin dual therapy in patients with chronic Hepatitis C: results of 323 cases**
Aynur Atilla, Emel Duyar, Fatih Bostancı, S. Sırrı Kılıç..... 151
- **Diagnostic value of Cobas Amplicor MTB and Rotorgene Real Time PCR for tuberculous meningitis: A six-year retrospective study**
Gülnur Tarhan, Hülya Şimşek, Salih Cesur, İsmail Ceyhan 156
- **Effect of chlorhexidine on oral airway biofilm formation of *Staphylococcus epidermidis***
Ünase Büyükköçak, Canan Ağalar, Turgut Deniz, Sabahat Çeken, Fatih Ağalar..... 162
- **Use of hematological parameters in evaluation of treatment efficacy in cutaneous leishmaniasis**
Bilal Sula, Recep Tekin 167

CASE REPORT

- **Brucellosis with cervical vertebrae and pulmonary involvement: A rare case**
Gül Karagöz, Ayten Kadanalı, Behiye Dede, Şenol Çomoğlu, Nur Betül Ünal Özdemir, Mehmet Reşid Önen 173
- **A rare cause of soft tissue infections: *Pseudallescheria boydii***
Meltem Işıkgöz Taşbakan, Uğur Önal, Dilek Yeşim Metin, Hüsnü Pullukçu, Tansu Yamazhan, Aygül Çeltik, Süleyha Hilmioğlu-Polat, Mehmet Arın, Sercan Ulusoy 176
- **Retropharyngeal cellulitis complicated by cervical spondylodiscitis: A case report**
Gülşen İskender, Cihat Oğan, Bilgin Arıbaş, Emre Tekgündüz 180
- **Generalized Pruritus Secondary to Acute Hepatitis A: A Case Report**
Bilal Sula, Recep Tekin 184

REVIEW ARTICLE

- **The relationship between *Helicobacter pylori* and DNA hypermethylation in gastric cancer**
Ayşe Feyda Nursal 187



Volume 5

Issue 4

December 2015

pISSN 2146-3158
eISSN 2146-9369



JOURNAL of MICROBIOLOGY and INFECTIOUS DISEASES

Publishes four times a year

Association of Health Investigations

Abbreviation for citation:
J Microbiol Infect Dis

Open Access: www.jmidonline.org