

IJCBR

International Journal of Clinical Biochemistry and Research

Volume - 6, Issue - 4, Year - 2019 (www.ijcbr.in)

International Journal of Clinical Biochemistry and Research (IJCBR) open access, peer-reviewed quarterly journal publishing since 2014 and is published under auspices of the Innovative Education and Scientific Research Foundation (IESRF), aim to uplift researchers, scholars, academicians, and professionals in all academic and scientific disciplines. IESRF is dedicated to the transfer of technology and research by publishing scientific journals, research content, providing professional's membership, and conducting conferences, seminars, and award programs.

With more...

Call for paper

We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

Manuscript Submission Guidelines

To submit your manuscript, first-time users click the Register button from the submission portal. If you are already a registered user, log in as an author and post your manuscript for further peer-review process. Manuscripts submitted for consideration and inclusion in upcoming issues must follow <https://www.ijcbr.in/info/author> and be submitted by **2024-12-09**.

Submit Manuscript

Advertisement



Volume - 6

Issue - 4

Year-2019

CONTENTS

Original Article:

Ultracentrifugation as a tool for removal of interference caused by lipemia in liver function test 442-446

Ajay Rajput, Puneet Saxena

Evaluation of minerals, urea, and creatinine in chronic renal failure 447-451

Gondi Aruna, Shabana

Comparative assessment of serum level of selenium and iron in 1st trimester of pregnancy with non-pregnant women 452-457

Shreyans Prasad D Nilakhe, DVSS Ramavataram, Dilip M Kava, Jyoti Patel

Association of gamma glutamyl transferase activity with fasting glucose among first degree relatives of type 2 diabetes patients 458-463

C M Maithri, P Manoj, S K Mahadev, Tejaswani

Assessment of interrelationship between vitamin D status, thyroid stimulating hormone levels, insulin resistance and secretion in patients with subclinical hypothyroidis 464-469

Mohammad Ibrahim Shaik, Muhammad Siddique Ahmed Khan, Amena

Tasneem, Mymoona

Subclinical hypothyroidism - A state of hypercoagulability and impending risk of atherosclerosis 470-473

S Birundha, A Balasubramanian, N Sivaranjani, K Rajalakshmi, M C

Archana

Evaluation of serum vitamin B12 level in patients of metabolic syndrome 474-478

Prashant K Nichat, Sagar Dholariya

Study of microalbuminuria as a nephropathic marker in type 2 diabetes mellitus and its correlation with the glycated hemoglobin 479-484

Patil A R, Paunipagar P V

Complement components C3 and C4 levels in Chronic Obstructive Pulmonary Disease (COPD) patients and their correlation with severity of airflow obstruction 485-489

Chirag K Pandya, Hariom M Sharma, Keyur H Madhu, Hari S Sharma, Tejas J Shah

An understanding of interlink of psoriasis with metabolic syndrome- A case control study 490-493
Nimisha Saxena, Umakant Chaudhari, Susheel Goyal, Harsh Sharma

Assessment of insulin sensitivity and resistance in non diabetic Punjabi population 494-498
Neha Uppal, Vibha Uppal, Anju Sharma

Introducing six thinking hats as a teaching learning tool in first year professional MBBS students 499-502
Anju Sharma, Sahiba Kukreja, Neha Uppal, Jaskiran Kaur

A study of patient perception for nursing staff in a tertiary care hospital - A qualitative study 503-508
Anju Sharma, Neha Uppal, Sahiba Kukreja, Jaskiran Kaur

Adiponectin levels in patients with endometrial carcinoma and abnormal uterine bleeding 509-513
Nithin Kumar U, M G Sridhar, K Srilatha, Syed Habeebullah

Comparison of apolipoprotein levels with conventional Lipid profile parameters in patients with coronary heart disease 514-517
Lipi B Patel, Pratik H Raghavani

To study adrenal insufficiency and to determine relationship between BMI and serum cortisol levels in cirrhotic patients 518-521
Saloni

Evaluation of adenosine deaminase in serum and exudative pleural fluid for diagnosis of HIV seronegative tuberculous pleural effusions 522-525
Shyam Prasad B R, G Mahesh

Correlation of serum hyaluronic acid with diabetic indices in type 2 diabetes mellitus patients with diabetic nephropathy 526-529
Prashanth Kumar B G, Soumya Goud, H L Vishwanath, Muralidhara Krishna
C S

Study of correlation between urinary albumin creatinine ratio and serum creatinine in type 1 diabetes 530-534
Muralidhara Krishna C S, Jyotsna R

Study of various glycolytic inhibitors for preservation of blood glucose and clinical biochemical parameters 535-538
Jigar Shaherawala, Ketan Mangukiya

Effect of lifestyle modification on serum myostatin levels in prediabetics a prospective study 539-545
Pavana A, K C Vasudha, Pramila Karla

Effect of yoga practicing on Ischemia modified albumin, lipid profile and antioxidant enzymes in Type 2 Diabetes Mellitus 546-552
Priya Patil, Padmaja Nikam, Naren Nimbale, Shashikant Nikam

Impact of thermal injury on liver function test and serum electrolytes: Its role in management 553-557
Priyank Udagani, Vibha C, H L Vishwanath

Evaluating effectiveness of ultracentrifugation for removal of interference caused by lipemia in estimation of amylase, urea, creatinine, glucose and uric acid 558-562

Ajay S Rajput, Piyush Tailor, Puneet Saxena

Assessment of serum prostate specific antigen level in type II diabetes mellitus 563-570

Dilipkumar M Kava, DVSS Ramavataram

Can GGT and LDH be indicators of endothelial vascular damage in Preeclampsia? 571-574

Vanishree B, C D Dayanand, Sheela S R

Study of pre analytical variables in clinical biochemistry laboratory 575-578

Shilpa Kasat, Kumud N Harley, Narendra S Dange, K S Ghorpade

Gestational diabetes -Does it influence the thyroid hormone levels of the foetus in utero? 579-583

B Sulekha, Sreekumari S, Joseph Paul Thyparambil, Geetha A, Deepti G N

Assessment of relationship between hormones and insulin resistance in PCOS 584-589

Manjula Halevoor Siddarajaiah, Vijayalakshmi P

Post-prandial dyslipidemia and elevated serum ferritin levels in type 2 diabetes mellitus patients: A risk marker for accelerated atherosclerotic cardiovascular events 590-595

Manjula Halevoor Siddarajaiah, Laxmi Hanumathayya Shetty, Sathyavathi Shivalinge Gowda, Nandini Mudalahalli Puttamasthi Gowda, Chollenahally Nanjappa Manjunath

Turnaround time for common clinical chemistry examinations and root cause analysis for its delay 596-600

Kamal Modi, Jigar Shaherawala

Zinc as an auxiliary marker along with Cancer Antigen 125 in ovarian cancer 601-605

Ravindra Maradi, Nisha Abdul Khader, Kishan K

Effects of academic stress on lipid profile, liver function tests and electrolytes in healthy medical students 606-610

Ravindra Maradi, Usha Poojary

Study of serum endothelial lipase levels and its gene polymorphism (LIPG 584C/T) in coronary heart disease in Indian population 611-617

Rashmi Verma

Advertisement

Manuscript
Peer-Review Process

Email: support@innovativepublications.com
editorialoffice@innovativepublications.com
Support: +91-11-6394914, 61394105 | 9950439448 | 88

About MPRP Journals Support and Training Contact us Track article status Register Login

Manuscript Peer-Review Process

Manuscript Peer-Review Process is a web-based portal that can be accessed 24*7 under good internet connection. It is a set of editorial services that allows a user to run a journal efficiently. It includes journal pre-publication services, editorial workflow & post publication services. We provide a high level of flexibility, so you can select the services you need and integrate your existing workflow. It allows smooth flow of all publication functions of an editorial office on a single independent platform, no software installation is required, only requires Username, Password to login in different panels.

MPRP manages all the authors, reviewers, editors' details and its integration with the social and professional network. It is inhouse product of **Innovative Publication Pvt. Ltd.** which is managed and operated by Innovative Publication and currently running with around 50+ Journals.

Why MPRP?

If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your

