

International Journal of Clinical Biochemistry and Research

Volume - 6, Issue - 3, 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

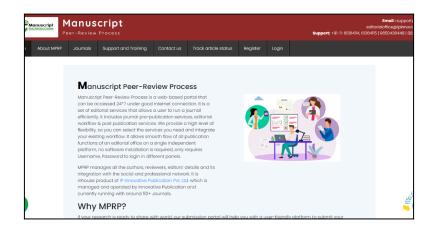
We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

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 2025-02-14.

Submit Manuscript

Advertisement



Volume - 6 Issue - 3 Year-2019

CONTENTS

Original Article:

Influence of pH and ionic strengths on bilirubin binding to sheep serum albumin 259-262 *Mohammad Najmuddin Khan*

A study to assess knowledge regarding universal safe precautions among nurses in a tertiary care hospital 263-269

Amandeep Kaur, Tejinder Singh, Sahiba Kukreja

Association of serum lipid levels with depression 270-274

Anikha Bellad, Chandru M C, Mahesh Desai, Arunkumar C

Adverse effects of phototherapy on calcium, magnesium and electrolytes levels in neonatal jaundice 275-278

Subhashini B, Arul Vijaya Vani S, Prarthana Das, Niranjjan R

A study of lipid profile in Meiteis and Tribals of Manipur 279-282

Balary Nongtdu, Laikangham Shaini,Wahengbam Diana Devi, Markordor Lyngdoh

Incorporation and distribution of crude palm oil fatty acids in the plasmatic lipids of consumers 283-288

DERE Kwadjo Anicet Luc, DJOHAN Youzan Ferdinand, MANHAN Kahissi´e, KOUAME Andr´e Bhellis, TIAHOU Gno

A study of thyroid profile in depression 289-293

Latha P, Ravi B V, Lakshmi Pandith

Role of C-reactive protein (CRP) in determining neonatal infections 294-298

Chandrahas Godbole, Poonam Lalla

Determining the efficacy of citrate buffer tubes compared to Sodium fluoride tubes as inhibitor of glycolysis in glucose estimation 299-302

Snehal Patil, Reshma D C

A study of hs-CRP and lipid profile in hypothyroid adults at tertiary care hospital 303-310

Victoria Kshetrimayum, Usha S M R, Vijayalakshmi P

Adenosine deaminase, an aid in the diagnosis of tubercular meningitis - hospital based study 311-314

Pallav Sharma, Sindhu Sharma, Suvarna Prasad

Correlation of serum lactate dehydrogenase and uric acid levels with severity parameters of preeclampsia 315-320

Mamatha Kunder, Deena C Mendez, Shashidhar K N, Munikrishna M

Do copper levels alter in different phases of pregnancy: A hospital based cross sectional comparative study 321-326

Kalpeshkumar C Nakarani, Ramavataram VSS Divvi, Dhruvita A Patel

Comparative study of electrolyte (sodium and potassium) measurement in severely diseased patient by venous & arterial blood collected at the similar time 327-329

Himanshu G. Patel, Ashish A. Patel

Item analysis of biochemistry multiple choice questions - A retrospective Study & scope of improvement in method of assessment of MBBS students 330-335

Janki Desai, Vishal Shah

Analysis of serum gamma glutamyl transpeptidase (GGT) level as a marker for the detection of type 2 diabetes mellitus in Okhla industrial area 336-339

Juhi Aggarwal, Niharika Singh, Mayur Kumar

Vitamin D levels in type 2 diabetics on insulin sensitizers vis a vis in newly diagnosed diabetics 340-343

Rajiv Nehra, Manju

Comparison of hepatic and renal parameters between Diabetic and Non Diabetic Individuals of Dakshina Kannada: A cross sectional study 344-347

Mahalaxmi S Petimani, Greeshma B Kotian, Prabhakar Adake

Manish Raj Kulshrestha, Vandana Tiwari, Prateema Tripathi

Homocysteine (Hyc) in prediabetes: An early indicator of Cardiovascular disease 348-352 Santosh Eknath Bidwe, Prashant J Hisalkar, Neerja Mallick

Serum lactate level as a potent biomarker in acute myocardial infarction $353 \hbox{-} 355$

A prospective comparative study of glucose estimation by hexokinase and glucose oxidase-peroxidase methods 356-362

K Maria Kumar, K Vijayakumari, K Sri Lakshmi

Correlation of serum cholestryl ester transfer protein (CETP) level with lipid profile in young myocardial infarction patients 363-368

Rashmi Gulia, Bharti Uppal, Rajender Chawla, Rajneesh Calton

Role of non-HDL-cholesterol in evaluation of dyslipidemia in preeclampsia 369-374 Reena R, S M R Usha, B M Rupakala, H V Shetty

Comparative study of serum lipid profile level between chronic kidney disorder patients and healthy controls 375-379

Ketan Mangukiya, Sarita H Patel, Milav Bhavsar, Alok Parekh, Rinku Bhanavadiya

A correlative study of serum ischemia modified albumin and total thiol in prediabetes and

diabetes mellitus 380-383

Aashay Prasad Pande, Vijetha Shenoy B, Divya Datta, Nadeem Khan G, Ramya K R

A cross-sectional study of thyroid dysfunction in metabolic syndrome patients and its correlation with the components of metabolic syndrome 384-388

H L Vishwanath, V Supriya, Anitha M

Introducing syndicates as a teaching learning technique in first professional MBBS students 389-395

Neha Uppal, Sahiba Kukreja, Jaskiran Kaur, Amandeep Kaur, Anju Sharma

A study of prevalence of anemia in pediatric population in a tertiary care hospital in Amritsar 396-400

Neha Uppal, Anju Sharma, Sahiba Kukreja

Erectile dysfunction: An emerging component of metabolic syndrome? 401-404 *Rohit Ram, Sadaf Idris*

Association of hypothyroidism and polycystic ovary syndrome (PCOS) 405-409 *K Lavanya, Santhi Silambanan, M Ganesh*

Study of insulin resistance in offspring of type 2 diabetes mellitus and obese persons 410-414 Suvarna K Tale, Ganesh S Manoorkar, Santosh S Fupare, Archana K Tale

An association of anti-thyroid peroxidase antibodies in clinical and subclinical hypothyroidism 415-420

Jusmita Dutta, Shweta Jain, Ashish Jain, Swapnil Jain, Swati Jain

A comparative study of lipid profile, creatinine, blood sugar and urine level among diabetic and obese population of western Gorakhpur 421-429

Satya Prakash, Raj Kumar, Surya Pal Singh, Saurabha Srivastava, Vinay Kumar Singh

Evaluation of heavy metal levels in blood of cable manufacturing factory workers in Nnewi 430-436

A N Okpogba, E C Ogbodo, C C Dike, S O Nwoko, E C Ugwu, A K Amah, E P Mounmbegna, M N Izuogu, E C On

Case Report:

Evaluation of electrophoretic pattern in renal disease: A retrospective study 437-441

Dyna Ann Roby, Sukanya Shetty, Roopa Bhandary

Advertisement

