

DR. DHARMVEER YADAV

Associate Professor
Department of Biochemistry
AIIMS, Jodhpur
Dharam143s@gmail.com
9461050250/9414359861



Name : DR. DHARMVEER YADAV
Date of Birth : 09-03-1979
Present Designation : ASSOCIAT E PROFESSOR
MO/IC TRAUMATOLOGY LAB
DEPARTMENT OF BIOCHEMISTRY
All India Institute of Medical Science, Jodhpur

Permanent Address : 280/G-1, SAMRIDDHI APPARTMENT
RAMNAGARIA ROAD,KUSUM VIHAR
JAGATPURA, JAIPUR-302025
JAIPUR- 302025 , RAJASTHAN(India)

Contact Number : 9461050250/9414359861
Email ID : dharam143s@gmail.com

EDUCATIONAL QUALIFICATIONS:-

Level	Degree	Institute	Award Year	Percent Marks	Extra Attempts
10th	Secondary	CBSE	1993	76%	Nil
12th	Higher Secondary	CBSE	1995	69.5%	Nil
Undergraduate	B.Sc	University of Rajasthan	2000	78%	Nil
Postgraduate	M.Sc. (Medical)	J L N Medical College, Ajmer (University of Rajasthan)	2004	1 st Attempt*	Nil
Doctorate/Ph.D	Ph.D. (Medical)	S M S Medical College, Jaipur (University of Rajasthan)	2009	NA*	Nil

ADDITIONAL QUALIFICATIONS:-

- PG Diploma in Bioinformatics
- PG Diploma in Hospital Administration
- Basic Knowledge of Computer, Internet, Microsoft Office etc.

AWARDS/HONOUR/GRANT/FELLOWSHIP

- Received Best Poster Award in APFCB (Asia Pacific Federation of Clinical Biochemistry) Congress, 2019
- Received ACBI Travel Grant in Year 2005 and 2008.
- Received AFMC Quiz Award at ACBICON 2012 Held at RIMS. Ranchi from 12-14 December 2012.

SCIENTIFIC CONTRIBUTION/MEMBERSHIP/OTHERS :-

- Vice President Of Association of Clinical Biochemists of India for year 2015-16
- Assistant Editor, Indian Journal of Clinical Biochemistry, w.e.f. January 2012.
- Associate Editor of Basic Research Journal of Medicine and Clinical Science w.e.f. September 2015.
- Secretary of Rajasthan Chapter of Association of Clinical Biochemists of India.
- Executive Member of North Zone ACBI from 2016 to till date
- State Representative of Rajasthan for ACBI (Since 2012 -2015).
- Member, Executive Council, Association of Clinical Biochemists of India (2010-2012)
- State Representative of Rajasthan for ACBI (Since 2012 till date).
- Academic Counselor of IGNOU for Post Basic B.Sc. Nursing Course Since 2005.
- Attended Basic Course Workshop in Medical Education Technologies conducted by Regional Centre in MET, PS Medical College, Karamsad at S.M.S. Medical College Jaipur from 12-23 July 2010 and 14-16 May, 2012.
- Participated in the Training Programme on Behavioural Skills for Executives Organized from 4 to 6th June, 2014 at the HCM Rajasthan State Institute of Public Administration, Jaipur.

MEMBER OF EDITORIAL BOARD :-

- Indian Journal of Cancer Education & Research .
- Indian Journal of Genetics & Molecular Research.
- Journal of Practical Biochemistry and Biophysics.
- International Journal of Biomedical and Advance Research.
- Unified Journal of Medicine & Medical Sciences.
- Advances in Biochemistry.

EXAMINERSHIP

- Recognized undergraduate examiner for BAMS, B.Sc. Nursing, DMLT etc.

LABORATORY MEDICINE

- Supervising Clinical Biochemistry investigation services since 2004 developed expertise in Automation and Quality control in Clinical Chemistry.
- Laboratories at Attached Hospitals of SMS Medical College namely Gangori Hospital, Institute of Respiratory Diseases and newly established Trauma Centre are Started under my Supervision.
- Working as Nodal Officer of MNJY for Institute of Respiratory Diseases.
- Done Laboratory Quality Management System & Internal Audit As per ISO 15189:2012 For Clinical Laboratories Training Course held at IIQM, Jaipur, From 01th to 04th October 2013.

RESEARCH

- Actively involved in research and published several scientific papers in various prestigious National and International peer review Journals (list-enclosed).

MEMBERSHIP/ASSOCIATE MEMBERSHIP OF SCIENTIFIC ASSOCIATIONS

- Life Member – Association of Clinical Biochemists of India.
- Associate Member – Asia Pacific Federation of Clinical Biochemistry
- Associate Member – International Federation of Clinical Chemistry
- Life Member –Rajasthan Society for Association of Clinical Biochemists of India

CONFERENCES ATTENDED AND PARTICIPATED AS INVITED SPEAKER/CHAIRPERSON SINCE 2002 - NATIONAL AND INTERNATIONAL CONFERENCES

1. Chaired Session at *38th Annual Conference of Association of Clinical Biochemists of India* – December 2nd to 6th, 2011 at Gwalior.
2. Attended Annual conferences of Association of Clinical Biochemists of India regularly since 2003 and Presented Poster/Paper and Attended CMEs in all the above conferences.
3. Attended National Biochemistry CME (Recent Advances in Laboratory Medicine held at Government Medical College Amritsar from April 17-18,2010).
4. Attended National seminar on “Ethics in Medical Research”ETHICSCON-2013 held at AIIMS,Jodhpur on 9-10th December 2013.
5. Attended International Conference on Multidisciplinary approaches to Diabetes research & Health held at Jaipur from 14-16 Nov 2010 and presented Paper and poster both.
6. Attended 1st International Conference on Lead, Environment & Health(LEADCON 2015) held at AIIMS Jodhpur 26th& 27th October, 2015.

PUBLICATIONS:

1. Khokhar M, Roy D, Bajpai NK, Bohra GK, Yadav D, **Sharma P**, Purohit P. Metformin mediates MicroRNA-21 regulated circulating matrix metalloproteinase-9 in diabetic nephropathy: an in-silico and clinical study. Arch Physiol Biochem. 2021 Jun 4;1-11. doi: [10.1080/13813455.2021.1922457](https://doi.org/10.1080/13813455.2021.1922457). [Epub ahead of print] PubMed PMID: 34087084. (IF 4.02)
2. Sharma A, Agrawal A, Sindhwani G, Sharma A, Tomo S, Charan J, Yadav D, **Sharma P**. Efficacy of procalcitonin and pentraxin-3 as early biomarkers for differential diagnosis of pleural effusions. Pleura Peritoneum. 2021 Jun;6(2):83-90. doi: [10.1515/pp-2021-0111](https://doi.org/10.1515/pp-2021-0111). eCollection 2021 Jun. PubMed PMID: 34179342; PubMed Central PMCID: PMC8216840. <https://doi.org/10.1515/pp-2021-0111>
3. Kaur RJ, Dutta S, Bhardwaj P, Charan J, Dhingra S, Mitra P, Singh K, Yadav D, **Sharma P**, Misra S. Adverse Events Reported from COVID-19 Vaccine Trials: A Systematic Review. Indian J Clin Biochem. 2021 Mar 27;1-13. doi: [10.1007/s12291-021-00968-z](https://doi.org/10.1007/s12291-021-00968-z). [Epub ahead of print] Review. PubMed PMID: 33814753; PubMed Central PMCID: PMC7997788.
4. Gauba K, Gupta S, Shekhawat J, **Sharma P**, Yadav D, Banerjee M. Immunomodulation by epigenome alterations in Mycobacterium tuberculosis infection. Tuberculosis (Edinb). 2021 Mar 12; 128:102077. doi: [10.1016/j.tube.2021.102077](https://doi.org/10.1016/j.tube.2021.102077). [Epub ahead of print] Review. PubMed PMID: 33812175. (IF 2.576)
5. Dharmalingam K, Birdi A, Tomo S, Sreenivasulu K, Charan J, Yadav D, Purohit P, **Sharma P**. Trace Elements as Immunoregulators in SARS-CoV-2 and Other Viral Infections. Indian J Clin Biochem. 2021 Feb 12;1-11. doi: [10.1007/s12291-021-00961-6](https://doi.org/10.1007/s12291-021-00961-6). [Epub ahead of print] Review. PubMed PMID: 33613002; PubMed Central PMCID: PMC7879594.
6. Yadav D, Birdi A, Tomo S, Charan J, Bhardwaj P, **Sharma P**. Association of Vitamin D Status with COVID-19 Infection and Mortality in the Asia Pacific region: A Cross-Sectional Study. Indian J Clin Biochem. 2021 Feb 3;1-6. doi: [10.1007/s12291-020-00950-1](https://doi.org/10.1007/s12291-020-00950-1). [Epub ahead of print] PubMed PMID: 33551585; PubMed Central PMCID: PMC7854023.
7. Tomo S, Kumar KP, Roy D, Sankanagoudar S, Purohit P, Yadav D, Banerjee M, **Sharma P**, Misra S. Complement activation and coagulopathy - an ominous duo in COVID19. Expert Rev Hematol. 2021 Jan 22;1-19. doi: [10.1080/17474086.2021.1875813](https://doi.org/10.1080/17474086.2021.1875813). [Epub ahead of print] PubMed PMID: 33480807. (IF 2.573)
8. Charan J, Bhardwaj P, Dutta S, Kaur R, Bist SK, Detha MD, Kanchan T, Yadav D, Mitra P, **Sharma P**. Use of Complementary and Alternative Medicine (CAM) and Home Remedies by COVID-19 Patients: A Telephonic Survey. Indian J Clin Biochem. 2020 Oct 31;1-4. doi: [10.1007/s12291-020-00931-4](https://doi.org/10.1007/s12291-020-00931-4). [Epub ahead of print] PubMed PMID: 33162692; PubMed Central PMCID: PMC7602770. (IF 1.46)
9. Sharma A, Maksane S, Das J, Kumar S, Birdi A, Tomo S, Yadav D, **Sharma P**. Impact of sanitizers on quality of Lipase and Triglyceride analytes in clinical laboratory. Indian Journal of Biochemistry & Biophysics, Vol. 57, December 2020, pp. 701-706. (IF 0.537)
10. Tomo S, Karli S, Dharmalingam K, Yadav D, **Sharma P**. The Clinical Laboratory: A Key Player in Diagnosis and Management of COVID-19. EJIFCC. 2020 Nov;31(4):326-346.

11. Charan J, Kaur R, Bhardwaj P, Kanchan T, Mitra P, Yadav D, **Sharma P**, Misra S. Snapshot of COVID-19 Related Clinical Trials in India. India. Ind J Clin Biochem (2020). <https://doi.org/10.1007/s12291-020-00918-1>. PubMed PMID: 32837035; PubMed Central PMCID: PMC7416656. (IF 1.46)
12. Roy D, Modi A, Khokhar M, Sankanagoudar S, Yadav D, Sharma S, Purohit P, **Sharma P**. Microrna 21 Emerging Role in Diabetic Complications: A Critical Update. Curr Diabetes Rev. 2020 May 2; doi: 10.2174/1573399816666200503035035. [Epub ahead of print] PubMed PMID: 32359340. (IF 2.0)
13. Khokhar M, Roy D, Modi A, Agarwal R, Yadav D, Purohit P, **Sharma P**. Perspectives on the role of PTEN in diabetic nephropathy: an update. Crit Rev Clin Lab Sci. 2020 Apr 20;1-14. doi: 10.1080/10408363.2020.1746735. [Epub ahead of print] PubMed PMID: 32306805. (IF 4.85)
14. Khokhar M., Yadav D, Shukla RG, Purohit P, Bajpai N, Sharma P (2019) An Empirical Study of Circulating miR-21 as a Potential Biomarker in Type-2 Diabetes Mellitus. Indian J clinical Biochemistry. P-140:117. 15th Asia-Pacific Federation for Clinical Biochemistry and Laboratory Medicine (APFCB) Congress 2019.
15. Khokhar M, Purohit P, Gadwal A, Tomo S, Yadav D, Sharma P. Comparative interactomical analysis for the molecular regulatory network of the glomerulosclerosis and diabetic nephropathy. LMCE 2021 (Laboratory Medicine Congress & Exhibition) & KSLM 62nd Annual Meeting.
16. Khokhar M, Purohit P, Gadwal A, Tomo S, Bajpai NK, Bohra GK, Yadav D, Sharma P. A combinatory approach of clinical and interactomics analysis to understand the role of NF-kB1 in Diabetic Nephropathy. 49th Annual Digital Meeting of Research Society for Study of Diabetes in India – RSSDI 2021.
17. Yadav DK, Kumar S, Choi EH, **Sharma P**, Misra S, Kim MH. Insight into the Molecular Dynamic Simulation Studies of Reactive Oxygen Species in Native Skin Membrane. Front Pharmacol. 2018; 9:644. doi: 10.3389/fphar.2018.00644. eCollection 2018. PubMed PMID: 29997501; PubMed Central PMCID: PMC6030362. (IF 3.86)
18. Yadav DK, Kumar S, Saloni, Misra S, Yadav L, Teli M, **Sharma P**, Chaudhary S, Kumar N, Choi EH, Kim HS, Kim MH. Molecular Insights into the Interaction of RONS and Thieno[3,2-c]pyran Analogs with SIRT6/COX-2: A Molecular Dynamics Study. Sci Rep. 2018 Mar 19;8(1):4777. doi: 10.1038/s41598-018-22972-9. PubMed PMID: 29556059; PubMed Central PMCID: PMC5859274. (IF 3.998)
19. Yadav DK, Saloni, **Sharma P**, Misra S, Singh H, Mancera RL, Kim K, Jang C, Kim MH, Pérez-Sánchez H, Choi EH, Kumar S. Studies of the benzopyran class of COX-2 inhibitors using 3D-QSAR and molecular docking. Arch Pharm Res. 2018 Dec;41(12):1178-1189. doi: 10.1007/s12272-017-0945-7. Epub 2017 Aug 18. PubMed PMID: 28822076. (IF 2.324)
20. Yadav DK, Kumar S, Saloni, Singh H, Kim MH, **Sharma P**, Misra S, Khan F. Molecular docking, QSAR and ADMET studies of withanolide analogs against breast cancer. Drug Des Devel Ther. 2017; 11:1859-1870. doi: 10.2147/DDDT.S130601. eCollection 2017. PubMed PMID: 28694686; PubMed Central PMCID: PMC5491705. (IF 3.150)

21. Yadav DK, Rai R, Kumar N, Singh S, Misra S, **Sharma P**, Shaw P, Pérez-Sánchez H, Mancera RL, Choi EH, Kim MH, Pratap R. New arylated benzo[h]quinolines induce anti-cancer activity by oxidative stress-mediated DNA damage. *Sci Rep*. 2016 Dec 6; 6:38128. doi: 10.1038/srep38128. PubMed PMID: 27922047; PubMed Central PMCID: PMC5138627. ([IF 3.998](#))
22. Jangid P A, Shekhawat V. P. S., Pareek H, Yadav D, **Sharma P**, John P J Effect of Lead on Human Blood Antioxidant Enzymes and Glutathione. *International J of Biochemistry Research and Review*, 2016;13 (1):1-9 DOI: 10.9734/IJBCRR/2016/26992
23. Rathore SP, Shakeel M, Yadav D, **Sharma P**. Status of Vitamin C, Vitamin E and Glutathione in Diabetic Patients with and Without Dyslipidemia. *Indian Journal of Current Research: Vol 8, Issue, 02, pp. 262577-26260, February 2016.*
24. Gupta M, Yadav D, Mishra S, **Sharma P**. Identification of Pre analytical Errors in the Clinical Laboratory of North Indian Tertiary Care Hospital. *Biochem Physiol* 2015; 4: 181.doi:10.4172/2168 9652.1000181.
25. Gupta A, Dadheech G, Yadav D, **Sharma P**, Gautam S. Metabolic issues in schizophrenic patients receiving antipsychotic treatment. *Indian J Clin Biochem*. 2014 Apr;29(2):196-201. doi: 10.1007/s12291-013-0415-z. Epub 2014 Jan 23. PubMed PMID: 24757302; PubMed Central PMCID: PMC3990788.
26. Yadav D, Gupta M, Mishra S, **Sharma P**. Reference interval for lipid profile in North Indian population from Rajasthan according to various partitioning criteria. *Clin Chim Acta*. 2013 Nov 15; 426:145-51. doi: 10.1016/j.cca.2013.06.004. Epub 2013 Jul 13. PubMed PMID: 23856338. ([IF 2.53](#))
27. Yadav D, Mishra S, Gupta M, John PJ, **Sharma P**. Establishment of reference interval for liver specific biochemical parameters in apparently healthy north Indian population. *Indian J Clin Biochem*. 2013 Jan;28(1):30-7. doi: 10.1007/s12291-012-0281-0. Epub 2012 Dec 1. PubMed PMID: 24381418; PubMed Central PMCID: PMC3547452.
28. Mishra S, Yadav D, Gupta M, Mishra H, **Sharma P**. A Study of Carotid Atherosclerosis in Patients with Non-alcoholic Fatty Liver Disease. *Indian J Clin Biochem*. 2013 Jan;28(1):79-83. doi: 10.1007/s12291-012-0286-8. Epub 2012 Dec 29. PubMed PMID: 24381427; PubMed Central PMCID: PMC3547443.
29. Jangid AP, John PJ, Yadav D, Mishra S, Gupta M, **Sharma P**. Elevated blood lead level despite discontinuation of leaded petrol. *Indian J Physiol Pharmacol*. 2012 Apr-Jun;56(2):184-5. PubMed PMID: 23387249.
30. Jangid AP, John PJ, Yadav D, Mishra S, **Sharma P**. Impact of chronic lead exposure on ed biological markers. *Indian J Clin Biochem*. 2012 Jan;27(1):83-9. doi: 10.1007/s12291-011-0163-x. Epub 2011 Sep 22. PubMed PMID: 23277717; PubMed Central PMCID: PMC3286579.
31. Yadav D, Mishra S, Gupta M, **Sharma P**. Reference intervals of certain liver specific biochemical analytes in Indian population. *Indian J Clin Biochem*. 2011 Jan;26(1):98-9. doi: 10.1007/s12291-011-0107-5. Epub 2011 Jan 18. PubMed PMID: 22211026; PubMed Central PMCID: PMC3068773.

32. Mishra S, Yadav D, Gupta M, Mishra H, **Sharma P**. Hyperinsulinemia predisposes to NAFLD. *Indian J Clin Biochem*. 2008 Apr;23(2):130-5. doi: 10.1007/s12291-008-0030-6. Epub 2008 Jun 11. PubMed PMID: 23105738; PubMed Central PMCID: PMC3453079.
33. Yadav D. Hyperinsulinemia predisposes to non-alcoholic fatty liver Disease. *Chinese Med J* 2007; 120: Suppl 2, pp 191-192
34. Yadav D. Association of glycated hemoglobin with metabolic risk factors. *Chinese Med J* 2007; 120: Suppl 2, pp 202.
35. Yadav D. Oxidative stress and insulin resistance in metabolic syndrome. *Chinese Med J* 2007; 120: Suppl 2, pp 191.
36. Yadav D. Metabolic syndrome and diabetes in indian diaspora. *Chinese Med J* 2007; 120: Suppl 2, pp 52.
37. Yadav D. Contribution of insulin resistance in development of NAFLD. *Indian Journal of Clinical Biochemistry* 2007;22(Supl.);264.
38. Yadav D. Study of metabolic syndrome factors and their association with glycated hemoglobin. *Indian journal of Clinical Biochemistry*;2007;22(Supl.);233.
39. Yadav D. Metabolic risk factors causes Non-alcoholic Fatty Liver. 2006, Proceedings of 33rd Conference of Association of Clinical Biochemists of India 2006.
40. Yadav D. Study of serum Iron, Total Iron Binding Capacity(TIBC), Ferritin, T. Bilirubin and Uric Acid in Pregnancy induced hypertension. Proceedings of 32nd Conference of Association of Clinical Biochemists of India 2005.
41. Nangliya, V., Sharma, A., Yadav, D. *et al*. Study of Trace Elements in Liver Cirrhosis Patients and Their Role in Prognosis of Disease. *Biol Trace Elem Res* **165**, 35–40 (2015). <https://doi.org/10.1007/s12011-015-0237-3>
42. Gupta A, Dadheech G, Yadav D, Sharma P, Gautam S. Metabolic issues in schizophrenic patients receiving antipsychotic treatment. *Indian J Clin Biochem*. 2014 Apr;29(2):196-201. doi: 10.1007/s12291-013-0415-z. Epub 2014 Jan 23. PMID: 24757302; PMCID: PMC3990788.
43. Parchwani, D.N., Patel, D.D., Rawtani, J. *et al*. Analysis of Association of Angiotensin II Type 1 Receptor Gene A1166C Gene Polymorphism with Essential Hypertension. *Ind J Clin Biochem* **33**, 53–60 (2018). <https://doi.org/10.1007/s12291-017-0644-7>
44. Jeet Kaur R, Dutta S, Charan J, Bhardwaj P, Tandon A, Yadav D, Islam S, Haque M. Cardiovascular Adverse Events Reported from COVID-19 Vaccines: A Study Based on WHO Database. *Int J Gen Med*. 2021 Jul 27;14:3909-3927. doi: 10.2147/IJGM.S324349. PMID: 34349544; PMCID: PMC8326931.
45. Taparia P, Yadav D, Koolwal S, Mishra S. Study of lipid profile in pulmonary tuberculosis patients and relapse cases in relation with disease severity-A pilot study. *IJSAR*. 2015;2.
46. DS Gabhale, Pallavi Taparia, Dharamveer Yadav, SP Agnihotri Usefulness Of Pleural Fluid Crp Level In Differential Diagnosis Of Exudative Pleural Effusion – A Pilot Study.

47. Yadav, D., Kochar, B., Mathur, A., & Chougale, A. (2017). Prevalence Of Microalbuminuria In Type - 2 Diabetes Mellitus: A Hospital Based Study. *International Journal Of Research -Granthaalayah*, 5(12), 217–222. <https://doi.org/10.29121/Granthaalayah.V5.I12.2017.496>
48. Yadav D. Reference Interval for Clinical Laboratory Test Parameters.
49. Yadav D, Taparia P, Mishra S, Agnihotri SP. Usefulness of pleural fluid ada level in differential diagnosis of exudative pleural effusion—a pilot study. *Int J Curr Med Pharmaceut Res*. 2016;2:513-9.
50. Gupta A, Yadav D, Gupta D, Gupta NP, Raizada A. Establishment of Age Specific Reference Range of Serum PSA Level among Healthy Indian Hindu and Muslim Males. *Biochemistry and Analytical Biochemistry*. 2015 Jan 1;4(1):1.
51. Yadav D. Reference Interval for Certain Renal Profile parameters in North Indian Population from Rajasthan.
52. Yadav D. Antipsychotic drugs in relation to their effect on metabolic risk factors in schizophrenic Patients. *Clinical Chemistry*;2012,special Suppl,pp E-156.
53. Yadav D. Amylase Activity in Cervical Mucus and serum during Estrous in Repeat Breeder Cattle. *Clinical Chemistry*;2012,special Suppl,pp B-04.
54. Yadav D. Torniquet Application Time During Phlebotomy Affects Biochemical Testing. *Proceedings of ACBICON 2012*.
55. Yadav D. Microalbuminuria in Non-Hypertensive Type 2 Diabetic Patients and its Association with Metabolic Syndrome. *Clinical Chemistry*;2012,special Suppl,pp E-152.
56. Yadav D. Study of Iron Parameters In Pregnancy Induced Hypertension. Pg.38, *Proceedings of ACBICON 2012*.
57. Yadav D. Comparison of Atypical and Typical Drugs in Schizophrenic Patients for Causation of Metabolic Syndrome. Pg. 80; *Proceedings of ACBICON 2012*.
58. Yadav D. Correlative study of Serum Zinc and Copper levels with 24-hour urinary proteins in Children with Nephrotic syndrome. *Indian Journal of Clinical Biochemistry December 2013, Volume 28, Issue 1Supp*,239.
59. Yadav D. Hepatic Enzymes level in middle aged Obese Indians with and Without metabolic syndrome. *Indian Journal of Clinical Biochemistry December 2013, Volume 28, Issue 1Supp*,215.
60. Yadav D. Effect of Hemolysis on Routine Biochemical Parameters. *Indian Journal of Clinical Biochemistry December 2013, Volume 28, Issue 1Supp*,139.
61. Yadav D. Dyslipidemias and Electrolyte Imbalance in Hypothyroidism. *Indian Journal of Clinical Biochemistry December 2013, Volume 28, Issue 1Supp*,200.
62. Yadav D. Changes in Lipid Profile in Chronic Obstructive Pulmonary Disease. *Indian Journal of Clinical Biochemistry December 2013, Volume 28, Issue 1Supp*,228.

63. Yadav D. Association of Zinc with Bone Metabolism in Inflammatory Bowel Disease Patients. *Indian Journal of Clinical Biochemistry*.2014;vol.29,Suppl.1,P189.
64. Yadav D. Status of Antioxidant Vitamins (Vit C & Vit E) in Diabetic patients with and without Dyslipidemia. *Indian Journal of Clinical Biochemistry*.2014;vol.29,Suppl.1,P180.
65. Yadav D. Estimation of Serum Triglyceride Level in Patients with Diabetes Mellitus and Its Correlation with Insulin Resistance: A Marker of Metabolic Syndrome. *Indian Journal of Clinical Biochemistry*.2014;vol.29,Suppl.1,P114.
66. Yadav D. Role of C-Reactive Protein in Development of Hypertension. *Indian Journal of Clinical Biochemistry*.2014;vol.29,Suppl.1,P113.
67. Yadav D. Demographic Profile and Diagnostic Validity of C-Reactive Protein for Discrimination of Malignant Type in Patients with Exudative Pleural Effusion. *Indian Journal of Clinical Biochemistry*.2014;vol.29,Suppl.1,P40.
68. Yadav D. A comparative study of TSH and lipid profile in depressed postmenopausal women. *International Journal of Sciences & Applied Research*, 1(2), 2014; 33-40.
69. Vijaylaxmi N , Yadav D , Amit S , Sandeep N Sandhya M. Association of trace element with bone metabolism in inflammatory bowel disease patients.
70. Yadav D. Evaluation Of Diagnostic Efficacy Of Creatine Kinase and Lactate Dehydrogenase in Thyroid Disorders.*International Journal of Current Research*, Vol. 7, Issue, 12, pp.24757-24759, December, 2015
71. Yadav D. Role of C-Reactive Protein in Development of Hypertension.*International Journal of Science and Research* . Volume 5 Issue 2, February 2016,411-15.

