

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Dr. V. Sunanda

Professor of Biochemistry

S.No.	List of Publications
1.	S.Hari Priya, V.Sunanda, Prakash, Jayarami Reddy. A study on cardiac enzymes and serum ADA in Acute Myocardial Infarction. Int J Biol Med Res.2015; 6(2):4988-4989.
2.	Jagannadha Phaneendra D S, Prabhavati Modi, V.Sunanda. Role of Adenosine deaminase as an immune marker in diabetes mellitus. J of Evolution of Med and Dent.Sci., Aug 17, 2015, Vol 4 issue 66;
3.	A.Vijaya Lakshmi, V.Sunanda, D.Jagannadha Phaneendra, S.Praveena. Evaluation of cognitive and psychomotor skills in performing benedicts test among 1 st M.B.B.S Students. Journal of education research & Medical teacher: 2015; 3(1) : 5-7
4.	D.Jagannadha Phaneendra, V.Sunanda, Imran Ahmed Siddique. Role of lipid profile in pathogenesis of diabetics retinopathy. Journal of evaluation Med.Dent.Science.2016; 5(14) : 627 - 629.
5.	V.Sunanda, Sangeetha Samudrala, Shravanthi K, Prasad C.N.IS ADA Activity in pleural fluid an efficient diagnostic tool in tubercular pleural effusion? Journal of evidence based medicine. Health PISSN - 2349-2562, eISSN 2349 - 2570/Vol.3/Issue 15/ Feb 22,2016.

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Dr. A.Vijaya Lakshmi,

Associate Professor of Biochemistry

S.No.	List of Publications
1.	A.Vijaya Lakshmi, V.Sunanda, D.Jagannadha Phaneendra, S.Praveena. Evaluation of cognitive and psychomotor skills in performing benedicts test among 1 st M.B.B.S Students. Journal of education research & Medical teacher: 2015; 3(1) : 5-7
2.	A.Vijaya Lakshmi, M.Rama Krishna, Ratna Kumar Gutta, Insulin Resistance, Beta Cell Function and Lipid profile in Metabolic Syndrome and Type2 Diabetes Mellitus. Journal of evolution of research in medical biochemistry/Vol.1/Issue 1 / July-December, 2015.

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Dr. Ramakrishna Devaki

Professor of Biochemistry

S.No.	List of Publications
1.	G. Chinnapu Reddy, Ramakrishna D , Pragna Rao (2014) Iron Indices In Patients With Functional Anemia In Chronic Kidney Disease. The Journal of the International Federation of Clinical Chemistry and Laboratory Medicine (JIFCC) 24: 3-4.
2.	Ramakrishna Devaki , Apoorva, Naveen Reddy T [#] , Joydeb [#] , Bhaskar T, Chinnapu Reddy*, Rohith Kumar R [#] , Q.Hasan*. "In vitro assessment of Ag and TiO ₂ nanoparticles cytotoxicity". International Journal of Research in Medical Sciences. Accepted in August, 2014

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Dr. Jagannadha Phaneendra

Asst. Professor of Biochemistry

S.No.	List of Publications
1.	Jagannadha Phneendra D S , Prabhavati Modi, V.Sunanda. Role of Adenosine deaminase as an immune marker in diabetes mellitus. J of Evolution of Med and Dent.Sci., Aug 17, 2015, Vol 4 issue 66;
2.	A.Vijaya Lakshmi, V.Sunanda, D.Jagannadha Phaneendra , S.Praveena. Evaluation of cognitive and psychomotor skills in performing benedicts test among 1 st M.B.B.S Students. Journal of education research & Medical teacher: 2015; 3(1) : 5-7
3.	D.Jagannadha Phaneendra , V.Sunanda, Imran Ahmed Siddique. Role of lipid profile in pathogenesis of diabetics retinopathy. Journal of evaluation Med. Dent. Science. 2016; 5(14) : 627 - 629

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Dr. Praveena

Asst. Professor of Biochemistry

S.No.	List of Publications
1.	Pasula Sujatha, Praveena. S, Ganesh.B. Biochemical markers for early detection of coronary Heart disease. Journal of clinical and scientific Research. 2014, Vol - 3, No - 9, A 93
2.	A.Vijaya Lakshmi, V.Sunanda, D.Jagannadha Phaneendra, S.Praveena. Evaluation of cognitive and psychomotor skills in performing benedicts test among 1 st M.B.B.S Students. Journal of education research & Medical teacher: 2015; 3(1) : 5-7

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Dr. P.Sujatha

Asst. Professor of Biochemistry

S.No.	List of Publications
1.	Sujatha Pasula, S.Hari Priya,Boppishetti Raja Aditya: Study of Vit-D levels in urban population. International journal of contemporary medical research 2016; Vol-3, Issue 1, January 16; Page No.52-53

KAMINENI ACADEMY OF MEDICAL SCIENCES & RESEARCH CENTRE,
L.B.NAGAR, HYDERABAD

List of Papers Published - Mr.Prakash

Tutor of Biochemistry

S.No.	List of Publications
1.	G.Prakash , Khaja Mohinuddin Salar BM, Shruthi Mohanty, S.Haripriya: Status of Biochemical markers of oxidative stress and Antioxidants in active smokers. International journal of multi disciplinary research June 2015, Volume 4, Issue 6 (2):1 - 10
2.	S. Haripriya, V. Sunanda, Prakash , U.Jayaramireddy :A study on cardiac enzymes & Serum ADA in MI. Int J Bio Med Res 2015: 6 (2):4988-4989
3.	Boppishetti Raja Aditya,S.Sangeeta, V.Sunanda,S.Hari Priya, G.Prakash : A study on biochemical parameters of malnutrition in chronic kidney disease patients undergoing hemodialysis.Journal of evolution of medical and dental sciences 2015; Vol.4,Issue 84,October 19;Page No.14721-14725