

S.N		GENERAL MEDICINE DEPARTMENT - Publication in Vancouver style
1	Dr Chennakesavulu	Mallamgunta S, Praneeth SS, Ramaiah G, Dara C kesavulu, Valentina M. A Descriptive Study of the Risk Factors for Catheter-Associated Bacteriuria in a Medical Intensive Care Unit. European Journal of Cardiovascular Medicine [Internet]. 2024 Jan 17;14:613–8. Available from: https://www.healthcare-bulletin.co.uk/article/volume-14-issue-1-pages613-618-ra/
2		Chandrika TRJ, Dara C, Sandepogu TS, Darivemula SB, Namrata GS, Vijayalakshmi N, et al. A Study on the Evaluation of Serum Uric Acid in Patients with Essential Hypertension. Medical Journal of Dr DY Patil University [Internet]. 2024 Feb 1 [cited 2024 Jul 24];17(1):69. Available from: https://journals.lww.com/mjdy/fulltext/2024/17010/a_study_on_the_evaluation_of_serum_uric_acid_in.12.aspx
3		Dara C, Darivemula SB, Sandepogu TS, Saranya M, Vijayalakshmi N, Swetha S. Nosocomial Infection in MICU: An Observational Study. APIK Journal of Internal Medicine [Internet]. 2024 Sep 1 [cited 2024 Jul 24];12(3):150. Available from: https://journals.lww.com/joim/fulltext/9900/nosocomial_infection_in_micu_an_observational.12.aspx
4		Krishnavajhala D, Theja P, Kondeti G, Bhavani, Snigdha M, Meena P, et al. Journal of Cardiovascular Disease Research Cardiac Abnormalities in Cirrhotic Patients: A Comprehensive Clinical Study Introduction [Internet]. 2024 [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/663677a7e7e7d0.15616173.pdf
5		Rajeswari T, Vamshee Krishna D, Mekala R, Dara C, Pranavi P. COMPARE INTRAVENOUS TENECTEPLASE WITH ALTEPLASE IN PATIENTS OF ACUTE ISCHEMIC STROKE [Internet]. [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/658238cc322fe8.35432545.pdf
6		Srinivasulu M, Kavitha S, Purushotham V, Dara C. Journal of Cardiovascular Disease Research Clinical Characteristics and Management of Cerebral Venous Thrombosis: Insights from an Indian Cohort [Internet]. [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/6651da73428481.19311842.pdf
7		Bhavani KG, Snigdha MK, Padma K, Meena P, Dara C, Ramya K. Correlation of ECG and 2D-Echo With Coronary Angiographic Findings in Acute Myocardial Infarction: A Prospective Study. European Journal of Cardiovascular Medicine [Internet]. 2024 Apr 25 [cited 2024 Jul 24];14:1140–4. Available from: https://healthcare-bulletin.co.uk/article/volume-14-issue-2-pages1140-1144-ra/
8	Dr Rajiv Kumar	Bala S, Darivemula SB, Animalla V, Bandaru RK. Long Coronavirus Disease 2019 Sequel among Cohorts Admitted to a Tertiary Care Hospital, Hyderabad. APIK Journal of Internal Medicine [Internet]. 2024 Jun 1 [cited 2024 Jul 24];12(2):108. Available from: https://journals.lww.com/joim/fulltext/2024/12020/long_coronavirus_disease_2019_sequel_among_cohorts.9.aspx
9	Dr Surya Prakasa Rao	Dr Salla Surya Prakasa Rao, Knowledge, Attitude and Practice of Medical Interns regarding Biomedical Waste Management, INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH.

10		Dr Salla Surya Prakasa Rao, A Clinical Study on Relationship between elevated Gamma Glutamyl Transpeptidase (GGT), Levels and Cerebrovascular Stroke. INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH Volume-13, issue-07, july-2024
11	Dr Snigdha	Krishnavajhala D, Theja P, Kondeti G, Bhavani, Snigdha M, Meena P, et al. Journal of Cardiovascular Disease Research Cardiac Abnormalities in Cirrhotic Patients: A Comprehensive Clinical Study Introduction [Internet]. 2024 [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/663677a7e7e7d0.15616173.pdf
12		Bhavani KG, Snigdha MK, Padma K, Meena P, Dara C, Ramya K. Correlation of ECG and 2D-Echo With Coronary Angiographic Findings in Acute Myocardial Infarction: A Prospective Study. European Journal of Cardiovascular Medicine [Internet]. 2024 Apr 25 [cited 2024 Jul 24];14:1140–4. Available from: https://healthcare-bulletin.co.uk/article/volume-14-issue-2-pages1140-1144-ra/
13	Dr Padma Theja	Krishnavajhala D, Theja P, Kondeti G, Bhavani, Snigdha M, Meena P, et al. Journal of Cardiovascular Disease Research Cardiac Abnormalities in Cirrhotic Patients: A Comprehensive Clinical Study Introduction [Internet]. 2024 [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/663677a7e7e7d0.15616173.pdf
14		Bhavani KG, Snigdha MK, Padma K, Meena P, Dara C, Ramya K. Correlation of ECG and 2D-Echo With Coronary Angiographic Findings in Acute Myocardial Infarction: A Prospective Study. European Journal of Cardiovascular Medicine [Internet]. 2024 Apr 25 [cited 2024 Jul 24];14:1140–4. Available from: https://healthcare-bulletin.co.uk/article/volume-14-issue-2-pages1140-1144-ra/
15	Dr Ganga Bhavani	Krishnavajhala D, Theja P, Kondeti G, Bhavani, Snigdha M, Meena P, et al. Journal of Cardiovascular Disease Research Cardiac Abnormalities in Cirrhotic Patients: A Comprehensive Clinical Study Introduction [Internet]. 2024 [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/663677a7e7e7d0.15616173.pdf
16		Bhavani KG, Snigdha MK, Padma K, Meena P, Dara C, Ramya K. Correlation of ECG and 2D-Echo With Coronary Angiographic Findings in Acute Myocardial Infarction: A Prospective Study. European Journal of Cardiovascular Medicine [Internet]. 2024 Apr 25 [cited 2024 Jul 24];14:1140–4. Available from: https://healthcare-bulletin.co.uk/article/volume-14-issue-2-pages1140-1144-ra/
17	Dr Meena	Krishnavajhala D, Theja P, Kondeti G, Bhavani, Snigdha M, Meena P, et al. Journal of Cardiovascular Disease Research Cardiac Abnormalities in Cirrhotic Patients: A Comprehensive Clinical Study Introduction [Internet]. 2024 [cited 2024 Jul 24]. Available from: https://www.jcdronline.org/admin/Uploads/Files/663677a7e7e7d0.15616173.pdf
18		Bhavani KG, Snigdha MK, Padma K, Meena P, Dara C, Ramya K. Correlation of ECG and 2D-Echo With Coronary Angiographic Findings in Acute Myocardial Infarction: A Prospective Study. European Journal of Cardiovascular Medicine [Internet]. 2024 Apr 25 [cited 2024 Jul 24];14:1140–4. Available from: https://healthcare-bulletin.co.uk/article/volume-14-issue-2-pages1140-1144-ra/

19	Dr Srikanth Dubbaka	Srikanth Dubbaka, A Study to find the correlation between Serum Lipids and Diabetes in Chronic Kidney Disease Individuals, International Journal of Toxicological and Pharmacological Research 2024: 14(5);127-130
20		Srikanth Dubbaka, A Study on Asymptomatic Bacteriuria in Women with Diabetes Mellitus, International Journal of Pharmaceutical and Clinical Research 2023; 15(4); 1107-1111.