

References:

1. Chaya Khandelwal S. and Manish Patil M., Implementation of Patient Monitoring System Using GSM Technology, International Journal of Electronics and Communication technology, 4(1) 18-24 (2013).
2. Ovidiu Apostu, Bogdan Hagiu, Sever Paşca, Wireless ECG Monitoring and Alarm System Using ZigBee”2011 .
3. Rupa Chandra , Asha Rathee, Pooja Verma, Archana Chougule , GSM BASED HEALTH MONITORING SYSTEM , Dept. of Electronics and Telecommunication, Army Institute of Technology, Pune, India, 13th April-2014 .
4. Subhani Sk. M., Sateesh G.N.V, Chaitanya Ch, and Prakash Babu G, Implementation of GSM Based Heart Rate and Temperature Monitoring System, Received 25th February 2013, revised 25th March 2013.
5. Manisha Shelar, Jaykaran Singh and Mukesh Tiwari of R.G.P.V. University, Wireless Patient Health Monitoring System, Volume 62– No.6, January 2013.
6. Manthena Varma, Y.Chalapathi Rao and J.S.S.Ramaraju of Bhimavaram Institute of Engineering &Technology, Bhimavaram, AP, India. GSM-GPRS Based Intelligent Wireless Mobile Health Monitoring System for Cardiac Patients, Volume. 2 Issue 10, October – 2013.
7. D. Mahesh Kumar of PSG College of Arts and Science , Healthcare Monitoring System Using Wireless Sensor Network , Volume:04 Issue (2012) .
8. V.Sathya, R.Mohan Raj , Estimation and Detection of Blood Pressure Using Smart Phones without Using Cuff , , Vol. 3, Issue. 3 March 2014.

References

9. Zheng L, Sun Z, Li J , "Pulse pressure and mean arterial pressure in relation to ischemic stroke among patients , July- 2008.
10. YSI, Water Sampling and Monitoring Equipment for Dissolved Oxygen, PH, Turbidity, Temperature, 19 July 2012.
11. C. Scully, J. Lee, J. Meyer, A. Gorbach, D. Granquist, Fraser, Y. Mendel son, and K. Chon, Physiological parameter monitoring from optical recordings with a mobile phone, vol., 2011.
12. Poonam1, Prof. (Dr.) Yusuf Mulge, Remote Temperature Monitoring Using LM35 sensor and Intimate Android user via C2DM Service, *Vol. 2, Issue. 6, June 2013.*