

SUNITHA.G

Dept. of Pharmaceutical analysis & Quality assurance,
Gokaraju Rangaraju College of Pharmacy,
Osmania University, Bachupally, Kukatpally
Hyderabad – 500 090, AP, India

Email: g.sunitha88@gmail.com
Phone: 040-32912927



Research Interests:

Development of analytical method for quantification of selected combination drugs.
Application of developed method for stability testing of drugs by liquid chromatography.

Education:

1. M.pharmacy (2009-2011): Pharmaceutical analysis & Quality assurance. Gokaraju Rangaraju College of Pharmacy, Hyderabad, AP, India.(77%)
2. B.pharmacy (2005-2009): Sri Padmavathi Mahila Vishwa Vidyalayam, Tirupathi, AP,India. (79%)
3. Intermediate (2003-2005) : S.N. Junior College, Warangal, AP.India.
4. S.S.C (2003): APRS, Hasanparthy, Warangal, AP,India.

Teaching Experience: 01 Year

1. Assistant professor (Dec 2012–continuing), Dept of Pharmaceutical Analysis & Quality Assurance, GRCP, Osmania University, AP, India.

Representative Publications:

1. Panikumar D Anumolu, **Sunitha Gurrala**, Venkatraju Yeradesi, Sathesh Babu R Puvvadi, Subrahmanyam VS Chavali. Devalopment and validation of dissolution test for drotaverine HCl and mefenamic acid combination by applying derivative spectrophotometry. Tropical Journal of Pharmaceutical Research.2012.
2. Pani Kumar AD, Venkat Raju Y, **Sunitha G**, Satehesh Babu PR, Subrahmanyam CVS. Development of bio relevant and discriminating method for dissolution of efavirenz and its formulations. Asian Journal of Pharmaceutical and Clinical Research (AJPCR), Volume 5.Supple 3.2012.
3. Panikumar AD, **Sunitha G**, Venkatraju Y, Ramakrishna K. Novel spectrophotometric determination of naproxen tablet formulation using Sodium citrate as hydrotropic agent. Asian J Research Chem, Volume 4, Issue 5, May 2011.
4. **Sunitha G**, Pani kumar AD, Venkat raju Y, Lavanya P, Rakesh S. Novel application of hydrotropic solubilization phenomenon in the spectrophotometric analysis of valsartan in solid dosage form. Journal of Pharmacy Research (JPR), Volume 4.Issue 8, 2011.

5. Ramakrishna K, Panikumar AD, Venkatraju Y, **Sunitha G**, Rebecca Shiffali D, Bhandhavi S. Development of validated RP-HPLC method for the estimation of Ezetimibe in bulk drug and formulations. Research Journal of Pharmaceutical, Biological and Chemical Sciences (RJPBCS) Volume 2 Issue 1 January – March 2011.
6. Panikumar AD, Venkata Raju Y, **Sunitha G**, Ramakrishna K, Ceema M, Venkateshwararao A. Development of validated Stability Indicating RP-HPLC Method for the estimation of capecitabine in Pure and Pharmaceutical Formulations. International Journal of Research in Pharmaceutical and Biomedical Sciences Volume 2, Issue 1, Jan – Mar 2011.