

	<b>Preethi Sudheer</b>	:	
2	<b>Designation</b>	:	<b>Professor</b>
3	<b>Qualification (pertinent)</b>	:	<i>M Pharm PhD</i>
5	<b>Professional Memberships</b>	:	Life member of APTI
6	<b>Experience (years)</b>	:	<i>Academic: 15      Industry: 02.6      Hospital pharmacist: 03</i>
7	<b>Areas of research Interest</b>	:	Novel drug delivery systems. Solubility & bioavailability enhancement techniques
9	<b>Projects Guided</b>	:	<i>M Pharm: 22</i>
10	<b>Paper publications</b>	:	<i>27</i>
11	<b>Selected publications</b> Preethi Sudheer, Anjana Anil.ons	:	<ol style="list-style-type: none"> <li>1. Preethi Sudheer, Anjana Anil. Mucoadhesive Polymers: A Review. Journal of Pharmaceutical Research, 2018;17(1):47-55</li> <li>2. Preethi Sudheer, Anjana Anil, Latha Thomas. Liquisolid compacts: An innovative approach for dissolution enhancement International Journal of Pharmacy and Pharmaceutical Sciences. (10)11-17.</li> <li>3. Preethi Sudheer, Anjana Anil. Design and evaluation of mucoadhesive buccal patch of Ramipril, International journal of pharmaceutical sciences review and research, 2018;50: 121-129.</li> <li>4. Preethi Sudheer, Vijay Kumar Injem, Ashwini M. Formulation and Evaluation of Topical Solid Lipid Nanoparticulate System of Clobetasole Propionate. Der Pharma Chemica. 2017; 9:22; 29-37.</li> <li>5. Akash C and Sudheer P. Lipid Nanoparticulate system of Simvastatin- A method for solubility enhancement. J. Pharm Res. 2017, 11 (6),665-670.</li> <li>6. Akash C, Sudheer P, Bharani SS. Solid lipid nanoparticles- an innovative approach for improving the solubility and bioavailability. J Pharma Res. 16)2:148-153</li> <li>7. Shrestha S, Sudheer P, Bharani SS A review: solid dispersion, a technique of solubility enhancement. J Pharma Res, 2017(16)1:25-31.</li> <li>8. Ramya A, Preethi Sudheer, Bharani S Sogali, Self emulsifying drug delivery system- An innovative approach for enhancement of solubility and therapeutic efficacy, Journal of pharmaceutical research, 2016; (15)4:153-161.</li> <li>9. Sudheer P, Kar K. Niosomal drug delivery system of ketoprofen. RGUHS J</li> </ol>

			<p>Pharm sci. 2016; 5(4):173-180.</p> <p>10. Sudheer P, Kar K. Microemulsion—a versatile dimension of novel drug delivery system. RGUHS J Pharm Sci. 2015; 5(1):21-31.</p> <p>11. Sudheer P, Kar K. Review on niosomes,-A novel approach for drug targeting. J Pharm Res. 2015; 14 (1):20-25.</p> <p>12. Sudheer P, Kumar HP, Thomas L, Nethravati TR. floating microspheres an excellent approach for gastric retention. J. Pharma Res. 2015; 14(4):71-80.</p> <p>13. Das S, Sudheer P, Thakur. RS, Formulation and evaluation of a nanoparticulate system for the treatment of lung cancer, Int J Pharma Sci Res, 2015; 6(4), 710-717.</p> <p>14. Sudheer P, Shabaraya AR. Design and evaluation of diltiazem hydrochloride loaded buccal patch. Int J Pharma Sci Res. 2014; 5(2): 556-562.</p> <p>15. Sudheer P, Shabaraya AR Chitosan based mucoadhesive microspheres for oral controlled delivery of diltiazem hydrochloride, J Pharma Res. 2014; 8(9):1336-1340.</p> <p>16. Sudheer P, Shabaraya AR. formulation and evaluation of nifedipine loaded chitosan microspheres for mucoadhesive drug delivery Int J Pharma Sci Res 2014; 5(11):5017-5022.</p> <p>17. Yetukuri K, Sudheer P, Thakur, RS, Rao YVK. Novel Self micro emulsifying formulation to enhance the solubility of Cefuroxime Axetil. Am. J PharmTech Res. 2013; 3(6): 242-251.</p> <p>18. Yetukuri K, Sudheer P, Thakur RS. Development of solid self micron emulsifying drug delivery systems, IJPSN. 2013; 6:6-14.</p>
12	<b>Paper presentations</b>		09
12	<b>Academic honor/ professional accolades</b>	:	<ul style="list-style-type: none"> <li>• Received research grant of <b>Rs. 2.15 L</b> as a Principal Investigator under RGUHS research scheme 2018-19</li> <li>• Convened RGUHS sponsored national seminar on: 'Application of spray drying in formulation and production technology field' on March 2012, at Krupanidhi college of Pharmacy</li> <li>• RGUHS approved PhD guide</li> </ul>
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