

**CHALAPATHI INSTITUTE OF PHARMACEUTICAL SCIENCES, (AUTONOMOUS)**

**NO. OF Ph.D's AWARDED**

Sl.No.	Name of the Candidate	Topic	Research Supervisor	University Awarded Ph.D.Degree	Year of Awarding Ph.D. Degree
01	Rama Rao Nadendla	"Evaluation of Pregelatinized starch as Pharmaceutical Excipient."	Prof.K.P.R.Chowdary	J N T U, Hyderabad	2000
02	A.Narendra Babu	Synthesis and evaluation of some novel formazans as potent chemotherapeutic agents.	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2010
03	S.T.V.Raghavamma	In vitro and in silico studies on pergularia daemia (Forsk.) for its potent anti-venom (naga naga) activity	Dr.G.Devala Rao	Acharya Nagarjuna University	2015
04	N.V.Rama Rao	Evaluation of Evidence Based Pharmacovigilance Study and Clinical Pharmacist Role in Tertiary Care Hospital	Prof.Rama Rao Nadendla	Pacific Academy of Higher Education and Research University, Udappur	2019
05	Sk.Arifa Begum	Formulation and Pharmacokinetic Evaluation of Microspheres of Antialcer Drugs-Cimetidine and Roxatidine Acetate Hydrochloride	Dr.D.B.Raju	Jawaharlal Nehru Technological University, Hyderabad	2018
06	V.Pallavi	Design, development and Characterization of Transdermal Delivery Systems of Poorly Soluble Anti Diabetic Dryugs	Prof.Rama Rao Nadendla	Gandhi Institute of Technology and Management	2019
07	A.Abhinandana	Development and validation of analytical methods for various NPPA listed fixed dose combinations by RP-HPLC	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2020
08	K.Vijay Kumar	Total quality management (TQM) practices in Indian Pharmaceutical industry : A study on selected companies	Prof.Siva Ram Prasad	Acharya Nagarjuna University	2019
09	C.Gopinath	Microwave assisted synthesis of some new chalcones and heterocyclic compounds as potential therapeutic agents	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2009
10	D.Srinivasa Rao	Synthesis and evaluation of	Prof.Rama Rao	Acharya	2009

		some newer fluorinated heterocyclic compounds as therapeutic agents	Nadendla	Nagarjuna University	
11	S. Ashok Kumar	Development and validation of new reverse phase HPLC assay methods for Drugs and formulations.	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2009
12	G.Sudhakara Rao	Studies on synthesis and evaluation of some novel halogenated heterocyclic compounds as potent chemotherapeutic agents	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2010
13	G.Anand Kumar		Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2011
14	T.Prakash	Neuroprotective effect of wedeliacalendulacea less in bilateral cerebral artery occlusion induced global cerebral ischemia in rats	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2011
15	M.Venkata Ramana	Studies on preparation and evaluation of modified starches and their effect of poorly water soluble drug	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2011
16	M.V.Ramana Reddy	Conventional and microwave synthesis and pharmacological investigation of some new 4(3H)-Quinazolinone analogs.	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2012
17	K.Lokamatha	Studies on physicochemical characterization and improvement of <i>in vitro</i> bioavailability of poorly soluble drug	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2012
18	R.V.Narayana Rao	Studies on design and evaluation of few non steroidal anti inflammatory drugs for sustained release	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2014
19	P.V.Suresh	Development and validation of analytical methods to quantitate drugs in biological matrices by high performance liquid chromatography coupled with tandem mass spectrometry	Prof.Rama Rao Nadendla	Krishna University, Machilipatnam	2015
20	P.N.Krishnan	Formulation and evaluation of sustained release acyclovir microcapsules using pre-treated yeast, biodegradable and Non-Biodegradable	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2015

		polymers			
21	M.Sathish Kumar	Phytochemical, pharmacological and toxicological evaluation of <i>Tragiaplukenetii</i>	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2015
22	N.L.Prasanthi	Physicochemical Characterization of Starch Phosphate and its Application as a Prospective Excipient in Pharmaceutical Dosage Forms	Prof.Rama Rao Nadendla	Jawaharlal Nehru Technological University, Hyderabad	2015
23	K.Geetha	Nephroprotective, nephrocurative activity of some medicinal plants agents gentamicin, cisplatin induced nephrotoxicity	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2016
24	K.Lakshmi	Studies on synthesis of some newer quinazolinones as chemotherapeutic agents	Prof.Rama Rao Nadendla	Krishna University, Machilipatnam	2016
25	NarashinhS.Managoli	Development and evaluation of Hydrogel based oral controlled release drug delivery system	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2016
26	N.Naga Sravanthi	Evaluation of neuroprotective activity of pentapetesphoenicea	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2017
27	S.S.Mani Kiran	Studies on the development of some Antiretroviral drugs into nanoparticles through optimization by design	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2017
28	Md.Bala Pasha	Development and evaluation of novel drug delivery systems with emphasis on gastro retentive drug delivery and controlled drug delivery system	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2018
29	K.Ravi Kumar	Cyclin dependent kinase 9 (CDK 9) as potential target for cancer: In silico virtual screening of Novel inhibitors and <i>in vitro</i> experimental investigations.	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2019
30	P.Sharmila Nirojini	Pharmacovigilance study and drug safety analysis in a south Indian tertiary care teaching hospital	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2020
31	J.H.Virupaksha	Phytopharmacological studies of salixtetraspermaroxburgh leaf extracts	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2020
32	K.N.V.Chenchu	Synthesis and evaluation of	Prof.Rama Rao	Acharya	2020

	Lakshmi	fused heterocyclic compounds as Chemotherapeutic agents	Nadendla	Nagarjuna University	
33	G.Madhu	Design and evaluation of anticancer formulations using biopolymers for colon delivery	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2020
34	K.Kumar	Studies on analytical approaches for the identification and quantitation of Phytoconstituents from medicinal plants and Lichens using LC-QTOF-MS/MS and HPTLC-MS	Prof.Rama Rao Nadendla	Acharya Nagarjuna University	2020