

## FACULTY DETAILS

I. **Name:** Dr.Syed Imam Pasha M.Pharm,Ph.D

II. **Designation:** Associate Professor

III. **Date of Joining:** 02<sup>nd</sup> January'2015

IV. **Date of Birth:** 15<sup>th</sup> January'1985

V. **Email Id:** impazam@gmail.com

VI. **Educational Qualification:**

1. **B. Pharm:** Jawaharlal Nehru Technological University, Hyderabad, 2006

2. **M. Pharm:** Jawaharlal Nehru Technological University, Hyderabad, 2010

**Specialization:** Pharmaceutical Quality Assurance

3. **Ph.D.:** Jawaharlal Nehru Technological University, Hyderabad, 2019

**Title of Ph.D. thesis:** "Development and validation by various analytical methods for bulk drugs and their formulations"



VII: **Publications: 30**

1. **Imam Pasha.S,** Ibrahim Mohammed , Murali Balaram Varanasi, Bio analysis of Monomethyl Fumarate in human plasma by a sensitive and rapid LC-MS/MS method and its pharmacokinetic application; Journal of Pharmaceutical and Biomedical Analysis(JPBA); ISSN Number :07317085;e -ISSN Number :1873264X; Source: WoS & Scopus; Impact Factor: 3.2; Volume:146 , Pages:109–116
2. **Imam Pasha.S,** Ibrahim Mohammed , Murali Balaram Varanasi; Stability indicating RP UPLC-PDA method development, validation of multi drug combination of Emtricitabine, Tenofovir alafenamide and Rilpivirine in bulk drug and its tablet formulation; Oriental Journal of Chemistry; ISSN-Number:0970020X; Scientific Publishers; Volume:33(2);Page No's: 925 -929
3. Mohammad Younus; **Imam Pasha.S.**; M. Siddiq;A.P; Lakshmi; RP-HPLC method development and validation for estimation of isradipine in tablet dosage form; Asian

Journal of Pharmaceutical and Clinical Research; ISSN: 2455-3891 Print ISSN: 0974-2441);Volume: 6(1);2013,Page No's :140-142

4. Azmath unissa, Anupama Koneru, M.mushraff Ali Khan, Murali Balaram Varanasi and **Imam Pasha Syed**, Development of Stability Indicating, Validated Liquid Chromatographic Method for Estimation of Sarecycline in its Formulations; Oriental Journal of Chemistry; ISSN Number:0970020X; Scientific Publishers; Volume:35(6);Page No's: 1805-1812
5. **Imam Pasha.S**, Ibrahim Mohammed , Murali Balaram Varanasi;Analytical method validation for the identification and determination of limit of Urea by HPLC in 2, 4 - Dihydroxy -5 -Fluoropyrimidineinjection;International Journal of Medicinal Chemistry & Analysis ;e-ISSN:2249-7587Print ISSN:2249-7595;Volume: 7(1); Pages :1-10;  
<http://dx.doi.org/10.21276/ijmca.2017.7.1.1>
6. Mehreen Fatima , M.mushraff Ali Khan, Anupama Koneru, ,Murali Balaram Varanasi and **Imam Pasha Syed**, Development and validation of stability indicating RP-HPLC method for evaluation of Larotrectinib in its formulations; Oriental Journal of Chemistry; ISSN Number:0970020X; Scientific Publishers; Volume:36(1)
7. **Imam Pasha.S** ,Taqi Mohammed , Nikhila V ,Tirupati D , , ShravanKumar.A, Gopi.T; New Visible spectrophotometric method for determination of Emtricitabine in bulk drug and their formulations ;International Journal of Pharmacy and Industrial Research , p-ISSN 2231- 3648,e-ISSN 2231-3656,Vol 2(1),2012.Pages 68-70
8. **Imam Pasha.S**, Taqui Mohammed , Shravan Kumar A , Nikhila V; New Visible spectrophotometric method for determination of Amoxicillin Trihydrate in bulk drug and their formulations ;International Journal of Pharmacy and Industrial Research , p-ISSN 2231- 3648,e-ISSN 2231-3656,Vol 2(2),2012.Pages 106-109

9. **Imam Pasha.S**, FazluRehman ,Taqui Mohammed , San Jyothi Y, Shravan Kumar.A; New Visible spectrophotometric method for determination of Ampicillin Trihydrate in bulk drug and their formulations ;International Journal of Pharmacy and Industrial Research , p-ISSN 2231- 3648,e-ISSN 2231-3656,Vol 2(1),2012.Pages 47-50
10. **Imam Pasha.S**, Ibrahim Mohammed, Murali Balaram Varanasi; Stability indicating analytical method development, validation, method transfer and impurity Profile (Related Substances) of 2, 4 -Dihydroxy -5 -Fluoropyrimidine by Liquid Chromatography.*International Organization of Scientific Research Journal of Pharmacy*, (e)-ISSN: 2250 - 313(P) ISSN: 2319 -4219; Volume 6(11); Pages: 27 - 33.
11. **Imam Pasha S**, Murali Balaram Varanasi, Ibrahim Mohammed.; Chromogenic visible spectrophotometric quantification of Acotiamide in bulk drug and its formulation;World Journal of Pharmaceutical Research ,ISSN 2277- 7105; Volume: 6(17); 2017; Pages:1261-1267.
12. **Imam Pasha.S**, Ibrahim Mohammed , Murali Balaram Varanasi; Chromogenic spectrophotometric estimation of Brivaracetam in bulk drug & its formulation with Folin Ciocolteureagent; *International Organisation of Scientific Research Journal of Pharmacy*;(e) -ISSN: 2250 3013;(p) ISSN: 2319 4219; Vol:7( 12);2017; Pages: 44 -48.
13. **Imam Pasha S**, Murali Balaram Varanasi, Ibrahim Mohammed; Gas chromatographic static head space sample FID method development and validation for the determination of residual solvent tertiary butyl acetate (TBA) in Bortezomib; European Journal of Biomedical and Pharmaceutical Sciences(EJPBS);ISSN: 2349 -8870;Volume :5(1);2018; Pages:536 -540.
14. Hafsa Sarwath, Hanaa Fatima Moin, Sumaiya Tamkeen, Anupama Koneru, **Imam Pasha.S** ; Spectrophotometric Estimation Of Deflazacort In Bulk & Its Formulation Using

- 2, 2 Bi Pyridyl Reagent; International Organization for Scientific Research , Journal of Pharmacy ; Volume: 5(3);2018;Pages:861-869
15. **Imam Pasha.S.**, SumaiahAhsan, Murali Balaram Varanasi and AnupamaKoneru; Method development and validation of Valbenazine in its bulk and dosage form by HPLC; World Journal of Pharmaceutical Research; Volume: 7(18), 2018;Pages:918-963
16. Tasneem Fatima , AnupamaKoneru; V. Murali Balaram; **S. Imam Pasha**; Analytical method development & validation for residual Oxaliplatin testing on industrial manufacturing equipments; European Journal of Biomedical and Pharmaceutical sciences; Volume 5(1),2018,Pages: 861-869
17. Sindhu Datla, **Imam Pasha S.** and Anupama Koneru; Various quantitative & qualitative methods for estimation of anti-epileptic drugs in bulk drug, formulations and their biological samples –A Review; World Journal of Pharmaceutical research; Volume 8(2),2018,Pages:579-608
18. **S.Imam Pasha**, Shravan kumar.A, K. Sravanthi, G.Srinika and V.Nikhila; New Visible Spectrophotometric Method for the determination of Cefixime Trihydrate in pharmaceutical formulations; Oriental Journal of Chemistry;ISSN Number :0970020X; Scientific Publishers; Volume:28(1);Page No's: 571-574
19. Ghazala Yasmeen, Mohd. Ibrahim ,V.Murlibalram , **S.Imam Pasha** , Sadaf Rahman and Mohsina abid; Miniaturization in rational drug design of pharmaceuticals -A Review; Oriental Journal of Chemistry; ISSN Number:0970020X; Scientific Publishers; Volume:32(2);Page No's: 1265-1269
20. Syed Hussain S. K., **Imam Pasha S.** and Mohammed Abdul Farhan; Analytical method development and validation for residual solvent dichloromethane in Vilazodone by gas chromatography technique; World Journal of Pharmaceutical research; Volume 7(11), 2018,Pages: 1385-1405.

21. Tasneem Fatima , **Imam Pasha.S**, Murali BalaramVaranasi, AnupamaKoneru, M.Mushraff Ali Khan; Analytical method development and validation of Plerixafor in its dosage form in the presence of tetra-aza-cyclotetradecane derivatives by HPLC; International Journal of Pharmaceutical &Analytical Research; Volume 7(4), 2018,Pages: 543-557.
22. Faiza Habeeb, **Imam Pasha S.** and Anupama Koneru; Treatment strategy and bio analytical methods for estimation of anti-viral drugs in their biological samples –A Review; World Journal of Pharmaceutical Research, Volume 8(2), 2019,Pages: 1521-1556.
23. Amtus Salam Fatima, **Imam Pasha S.** and AnupamaKoneru; Treatment strategy and bio analytical methods for estimation of anti-diabetic agents in their biological samples –A Review; European Journal of Biomedical and Pharmaceutical science; Volume 6(2), 2019,Pages: 470-477.
24. Seema Mehveen, **Imam Pasha S.** and Anupama Koneru; Various quantitative & qualitative methods for estimation of anti-fungal drugs in their biological samples –A Review; European Journal of Biomedical and Pharmaceutical sciences; Volume 6(2), 2019,Pages: 563-581.
25. **Imam Pasha.S**, Amtus Salam Fatima, Seema Mehveen, Saba Ahmed, Maleeha Asadullah, AnupamaKoneru; New method for simultaneous determination of Rabeprazole and Itopride in pharmaceutical dosage form by UV-visible absorption spectrophotometry; Int. J. of Pharmacy and Analytical Research Vol-8(1) ,2019 ,Pages 145-152
26. **S.Imam Pasha** ,Mohd. Ibrahim , V.Murali Balaram; Stability Indicating Analytical method development & Validation of 2, 4- dihydroxy-5- Fluoro Pyrimidine in bulk drugs & its Injection formulation; Int. J. of Pharmacy and Analytical Research; ISSN:2320-2831; Vol-5(4) ,2016, Pages 650-657.

27. Mohsina Abid , **S. Imam Pasha**; Design, synthesis, spectral analysis, anti-bacterial activity of n-(3-chloro-2-oxo-4-arylazetid-1-yl)-3-hydroxybenzofuran-2-carboxamide derivatives; Int. J. of Pharmacy and Analytical Research, ISSN:2320-2831, Vol-5(4), 2016, Pages 518-524
28. Tuba Khan, Mohd Yaser Arafat, Rahila Bader, Mohd. Ibrahim, V. Murali Balram, Anupama Koneru, **S. Imam Pasha**; Estimation of bulk drug and their formulations by analytical reagents by various methods. A review; Int. J. of Pharmacy and Analytical Research, ISSN:2320-2831, Vol 5(2), 2016, Pages 281-286
29. Nalluri Naga Jyothi and **Syed Imam Pasha**; Development and Validation of A New RP-HPLC Method for Simultaneous Estimation of N-Acetyl cysteine and L-Arginine in Combined Dosage Form; Oriental Journal of Chemistry; ISSN Number :0970020X; Scientific Publishers; Volume:30(3); Page No's: 1371-1378
30. Ghazala Yasmeen, **S. Imam Pasha**; Design, synthesis, spectral analysis & antibacterial activity of thiazolpyrimidine 5-carboxamide derivatives; Int. J. of Pharmacy and Analytical Research, ISSN:2320-2831, Vol-5(4), 2016, Pages 525-533

#### **VIII. Papers presented in National Conferences: 03**

1. **Work Title:** Development & Validation of a new RP-HPLC method for simultaneous estimation of N-Acetyl cysteine L-Arginine in combined dosage form in bulk drug its formulation.

#### **Poster Presented at:**

**CORE-2016, Two day national Symposium** on “Challenges and Opportunities of Pharmaceutical Research in education and industry “

#### **Organized by:**

Centre for Pharmaceutical Sciences (**CPS**), Institute of Science and Technology (**IST**), JNTUH, HYD-85

**Date:** 11<sup>th</sup> -12<sup>th</sup> March, 2016

2. **Work Title: Method** Development and Validation of Nebivolol Hcl in tablet dosage form by RP-HPLC method.

**Poster Presented at :**

One day national seminar on “Innovations in Pharmaceutical research -2016 and Poster presentations”

**Organized by :**

G. Pulla reddy college of Pharmacy, Mehdiapatnam, Affiliated to Osmania University Hyderabad -500028.

**Date:** 6<sup>th</sup> Feb, 2016

3. **Work title:** Development of Spectroscopic method for estimation of Emtricitabine in bulk drug and its formulation

**Poster Presented at:**

**SYNCHROPHARMA-2016**, “National Conference on Nanotechnology and Nano sciences in pharmaceutical Sciences & Pharmaceutical Research”.

**Sponsored by:**

**SERB** ,Department of Science & Technology ,Ministry of Science & technology Government of INDIA , In Association with Scientific & Applied Research (**SARC**).

**Organized by :**

Sultan Ul Uloom College of Pharmacy, Affiliated to JNTUH, Approved by PCI, AICTE and accredited by NBA, Mount Pleasant, Road No.3, Banjarahills, Hyderabad

**Date:** 26<sup>th</sup>-27<sup>th</sup> March, 2016

**IX. Papers presented in International Conferences: 1**

1. **Work Title:** New Visible spectroscopic method development of Acotiamide in bulk drug & its formulation

**Poster Presented at:**

**PEAR-2017, two days International Conference** on “Pharmaceutical Education – Academia relation to industry –current scenario”

**Organized by:**

Centre for Pharmaceutical Sciences (CPS), Institute of Science and Technology (IST), JNTUH, HYD-85

**Date:** 17<sup>th</sup> -18<sup>th</sup> March, 2017

**X. Chairperson/Judges/Organizing committee:07**

1. **Hospitality Committee member ; 57<sup>th</sup> Indian Pharmaceutical Congress -2005**

**Organized at:**

Hitex, Madhapur, Hyderabad, Telangana, India.

**Date:** 2<sup>nd</sup> - 4<sup>th</sup> December’2005

2. **Co-Convener ; ODSA 2K12 national level conference**

**Organized at:**

Global college of Pharmacy, Moinabad, Hyderabad.

**Date:** 5<sup>nd</sup> -7<sup>th</sup> March’2012

3. **Scientific Committee member ; National Interdisciplinary Conference on :**

**“Race to Optimise Antibiotic Usage for better Therapeutic Outcomes & Pharmaceutical Research “**

**Organized by :**

Sultan Ul Uloom College of Pharmacy, Banjarahills, Mount Pleasant, Road no.3, Banjarahills, Hyderabad-34



**Date:** 4<sup>th</sup> -5<sup>th</sup> March, 2017

**4. Committee Member -An International Seminar on :**

**“Significance of Provider Status for the practice of Pharmacy “**

**In Collaboration with “Association of Community Pharmacists of India (ACPI),**

**Kautilya Society for Pharmacoeconomics & Outcomes Research (KSPOR)**

**Organized by :** Sultan Ul Uloom College of Pharmacy, Banjarahills, Mount Pleasant,

Road no.3, Banjarahills, Hyderabad-34

**Date:** 30th July'2016

**5. Scientific Committee Member – Pharmalive Escapade; One day national Pharm quest**

**Organized by:**

Sultan Ul Uloom College of Pharmacy, Banjarahills, Mount Pleasant, Road no.3,

Banjarahills, Hyderabad-34

**Date:** 16<sup>th</sup> Dec'2017

**6. Scientific Committee member ; “National Conference on nanotechnology and Nano sciences in pharmaceutical sciences”**

**Organized by :**

Sultan-Ul-Uloom College of Pharmacy, Banjarahills, Mount Pleasant, Road no.3,

Banjarahills, Hyderabad-34

**Date:** 26<sup>th</sup> -27<sup>th</sup> March, 2016

**7. Scientific Committee member ; “Advances, Challenges & Future Strategies in Pharmaceutical Industry & Pharmaceutical Care”**

**Organized by :**

Sultan-Ul-Uloom College of Pharmacy, Banjarahills, Mount Pleasant, Road no.3,

Banjarahills, Hyderabad-34 in Association with IIC-MHRD Govt. of India

**Date:** 1<sup>st</sup> -2<sup>nd</sup> Feb, 2019

**XI. Workshops/FDP (Total number attended & List): 06**

**1. Industrial Training on ‘Industrial Analytical Equipment’**

**At:**

ISP Hong Kong Limited, Hong Kong (Limited Liability Company), Hyderabad Office,  
Bhopal Towers, Somajiguda, Hyderabad -500082

**Date:** 5<sup>th</sup> May 2005 to 4<sup>th</sup> June 2005

**2. Work shop On “Two day National Work shop on Application of Advanced Analytical techniques in Pharmaceutical sciences and Nano technology”**

**Organized by:**

Centre for pharmaceutical sciences & Centre for Nano Sciences &Technology,  
Institute of Science & Technology (IST), JNTUH, HYD-85

Date: 16<sup>th</sup> -17<sup>th</sup> September, 2016

**3. Work Shop On “One day National Work shop on “Emerging trends in pharmaceutical sciences ”**

**Organized by:**

Institute of Pharmaceutical Education and Research (NIPER)-Hyderabad (Dept. Of  
Pharmaceuticals, Ministry of Chemicals & Fertilizers, Govt .of India.)

Date:9<sup>th</sup> July’2016

**4. Work shop on PCI sponsored Continuing Education Programme**

**Organized by :**

Sultan Ul Uloom College of Pharmacy, Banjarahills, Mount Pleasant, Road no.3,  
Banjarahills, Hyderabad-34 in Association with Pharmacy Council of India

Date: 10<sup>th</sup> Sep -12<sup>th</sup> September, 2018

**5. E-Cell2k18-19; Work shop on “Chem-informatics in drug discovery”**

**Organised by: IIT-Kharagpur**

**Date:** 14th Feb'2019 to 16th Feb'2019

**6. UGC-Sponsored short term course(FDP) on “Academia-Industry Collaboration  
Development for Pharmaceutical Research”**

**Organised by:** UGC-HRDC-JNTUH, Kukatpally, Hyderabad, T.S, India

**Date:** 16-09-2019 to 21-09-2019

**XII. M. Pharm Projects (Total no. of projects): 46**

**XIII. Ph.D. Projects:**

Total number of Projects guiding: 0

**XIV. Awards:** Junior Research Fellowship by University Grant Commission of India.

**XV. Memberships:**

- ❖ Association of Pharmaceutical Teachers of India (APTI) Life Membership