

Parvathy S

Mobile: 91-7025035016 | Email: parvathys.pharm@yahoo.com | LinkedIn: www.linkedin.com/in/sparvathy

Career Objective

To pursue a successful, challenging and exciting career in the life science industry while being able to deliver my maximum potential for the benefit of the organization, and at the same time, acquiring knowledge on the ladder to success.

Career Contour

- **Amrita School of Pharmacy, Kerala, India** **Sep, 2021 – Feb, 2022**
Amrita Institute of Medical Sciences | Amrita Vishwa Vidyapeetham | www.amrita.edu
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Guest Lecturer

- Delivered lectures on Pharmaceutics, Pharmaceutical Engineering and Industrial Pharmacy as per approved course curriculum.
 - Engaged students in class discussions and seminars.
 - Maintained interactive classroom environment to ensure quality learning experiences.
 - Motivated students to achieve academic goals.
 - Worked effectively with other staffs to achieve department missions.
- **Sance Laboratories Pvt. Ltd., Kerala, India** **Aug, 2017 – Dec, 2018**
Cephalosporin Formulation Facility | Manufactures Injectables and Solid Orals | www.sancepharma.com
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Regulatory Affairs Chemist

- Prepared CTD dossiers, ACTD dossiers and short dossiers for different countries as per the current prescribed guidelines of respective markets i.e., India, ROW.
- Reviewed quality and analytical data as per the Pharmacopoeia, specification, MOA, batch records, stability and finished product data for compilation of the dossiers.
- Reviewed labeling & packaging material, packing inserts, finished formulation marketing materials and promotional materials.
- Reviewed and ensured accuracy, completeness, quality of documents being compiled in the dossiers and finalization of artworks and labeling documents.
- Co-ordinated with cross-functional team to respond to queries from the customers and regulatory agencies.
- Involved in document preparation activities like scanning, bookmarking, linking and other activities to ensure document submission readiness.
- Involved in registration of pharmaceuticals in India, Ukraine, Vietnam, Cambodia, Sri Lanka, Philippines, Uganda, Myanmar, Ghana, Kenya, Namibia, Nigeria and Tanzania.

Academic Qualification

- **Master of Pharmacy in Pharmaceutics, 2017**
Amrita Vishwa Vidyapeetham University, Tamilnadu, India, www.amrita.edu
Amrita School of Pharmacy, Kochi, Kerala, India
GPA: 8.21
- **Bachelor of Pharmacy, 2015**
Amrita Vishwa Vidyapeetham University, Tamilnadu, India, www.amrita.edu
Amrita School of Pharmacy, Kochi, Kerala, India
Marks: 70.09 %

- **Higher Secondary Education (Class 12), 2011**
State Board, Kerala, India
Mount Carmel Girls Higher Secondary School, Kanjikuzhi, Kottayam, Kerala, India
- **Secondary Education (Class 10), 2009**
State Board, Kerala, India
Girideepam Bethany Higher Secondary School, Vadavathoor, Kottayam, Kerala, India

Professional Development Courses

- **Basic Good Manufacturing Practices (GMP)**, Udemy, 2021.

Projects Completed

- Successfully completed a project titled “Formulation and evaluation of methotrexate loaded subcutaneous nanoemulsion for rheumatoid arthritis” (M.Pharm thesis, 2017).
- Successfully completed a project titled “Thermoreversible pH-sensitive *in-situ* gel of cephalexin for treating the periodontal disease” (B.Pharm thesis, 2015).

Achievements

- Received ‘**Best in Research**’ award (2017) at Amrita School of Pharmacy, Amrita Vishwa Vidyapeetham University, Kerala for the M.Pharm thesis titled “Formulation and evaluation of methotrexate loaded subcutaneous nanoemulsion for rheumatoid arthritis”.
- Secured **First Prize** for the poster presentation on the topic “Lymphatic drug delivery of Leflunamide loaded solid lipid nanoparticles for rheumatoid arthritis” in the national level symposium organized by St. James College of Pharmaceutical Sciences, Kerala on 29th March 2017.
- Secured **Second Prize** for the poster presentation on the topic “Methotrexate loaded subcutaneous nanoemulsion for rheumatoid arthritis” in the one-day national seminar organized by Department Of Pharmaceutics, Nazareth College of Pharmacy on 18th February 2017.
- Secured **Third Prize** for the poster presentation on the topic “Thermoreversible pH-sensitive *in-situ* gel of Cephalexin for local intra periodontal drug delivery” in the one-day international seminar organized by the Department of Pharmaceutical Sciences, Mahatma Gandhi University, Regional Institute of Medical Sciences and Research, Kerala on 12th January 2015.

Publications

- Parvathy Suresh, Mounir M Salem-Bekhit, Hafsa Palathum Veedu, Vidya Viswanad *et al*, Development of a Novel Methotrexate-Loaded Nanoemulsion for Rheumatoid Arthritis Treatment with Site-Specific Targeting Subcutaneous Delivery, *Nanomaterials*, 2022; 12(8), 1299.
- Aiswarya S, Parvathy S, Aneesh TP, Vidya Viswanad; Design and *in vitro* characterization of metformin loaded resealed erythrocytes, *Asian Journal of Pharmaceutical and Clinical Research*, 2017; 10(4):231-238.
- Nimitha VV, Parvathy S, Sreeja C Nair, Vidya Viswanad; Leflunamide loaded solid lipid nanoparticle in rheumatoid arthritis, *International Journal of Pharmacy & Technology*, 2017; 9(2):29681-29706.
- Parvathy S, Oshin P George, Arun P Unnikrishnan, Sreeja C Nair; Thermoreversible pH-sensitive *in-situ* gel of Cephalexin for treating periodontal disease, *Journal of Chemical and Pharmaceutical Research*, 2015; 7(5):555-567.
- Parvathy S, Oshin P George, Arun P Unnikrishnan, Sreeja C Nair; Organogel: A recent approach for novel drug delivery, *Pharmanest- An International Journal of Advances in Pharmaceutical Sciences*, 2014; 5(5):2356-2361.

Computer Skills

- Well versed in Microsoft Windows operating systems, Microsoft Office Suite (Word, Excel, Outlook and PowerPoint), IHITS ERP software, Progen ERP (PERP) software and internet browsing.
- Good knowledge in literature search and data retrieval using various scientific search engines like Science Direct, Google Scholar and PubMed.

Personal Details

- Sex : Female
- Languages Known : English, Malayalam
- Address : Apartment No.: A-304, Primark Cygnus, Gopanpally,
Hyderabad, Telangana, India, PIN - 500 019.