



On Demand Pharmaceuticals, Inc.: Analytical

On Demand Pharmaceuticals (ODP) is changing the way we make and distribute medicines—by providing them to anyone, anywhere, anytime. ODP is creating innovative manufacturing platforms to enable our vision to produce critical medicines at the point of care and to secure the pharmaceuticals supply chain. As a young organization, ODP offers an exciting opportunity for passionate scientists and engineers to make a difference in the world while developing career paths for advancement. ODP is seeking an Analytical scientist to support the development of our next generation medicine manufacturing platforms. Our manufacturing platform is comprised of modules that can chemically synthesize active pharmaceutical ingredients, purify crude products, and formulate into finished drug product. These modules are miniaturized and mobile and can be deployed anywhere in the world to strengthen pharmaceutical supply chain and enable local production of medicines. This position will be responsible for:

- Instrument upkeep, for
 - GC-FID, GC-MS, HPLC-UV, UHPLC-UV, Prep HPLC- UV, HPLC-MS
 - TGA/DSC, KF, XRD
- Routine analysis (including stability studies) for raw materials, intermediates and final products
- Writing instrument protocols and instructions
- Drug product formulation analytical support
- Interpreting data whilst applying fundamental scientific knowledge and propose next steps
- Delivering results in a high paced environment

Minimum Hiring Standards:

- B.S. in Chemistry, pharmaceuticals sciences, or related field
- Familiar with GC-FID, GC-MS, HPLC-UV, UHPLC-UV, Prep HPLC- UV, HPLC-MS, TGA/DSC, KF, XRD
- Ability to follow instructions and multitask
- Experience working under cGMP
- Excellent communication skills
- Generate sound scientific data and associated reports with the ability to present results clear and concisely across frequent internal and external meetings
- Excellent scientific documentation skills including working with ELN/LIMS
- Ability to work collaboratively with multi-disciplinary cross-functional research teams
- Strong written/oral skills required, and ability to communicate technical concepts to a non-technical audience
- Energy and passion to thrive in a start-up environment and to deliver on the mission of On Demand Pharmaceuticals

Preferred Hiring Standards:

- Individuals with > 2 years' experience and training preferred.
- Candidates with experience in pharmaceuticals

Application materials:

Send a letter of intent and resume/CV

to: Naomi Briggs, Ph.D

VP of R&D Naomi@ondemandpharma.com