

Executive Director/Senior Director of Formulation Research and Development

Qualifications:

PhD degree in pharmaceuticals, pharmaceutical sciences, chemical engineer or equivalent with a minimum of 7, 10 or more years of industrial experience respectively in formulation research and development - all aspects of pharmaceutical product development in big pharma companies or in generic drug industry. The candidate should have extensive scientific/technical expertise in formulation design, prototyping, enabling technologies and biopharmaceutics, CMC & regulatory filing, and GMP compliance for drug product development and registration, and proven experience and track record in bringing new pharmaceutical products from inception to product registration.

Responsibilities:

The incumbent is responsible for all phases of formulation research and development activities, interacting with other functions such as analytical R&D, and Quality Assurance. More details on key accountabilities are listed below.