Driven by our Promise

CSL Behring in Marburg

GGL Career Day 2017

Pratibha Singh-Rommel

CSL Behring

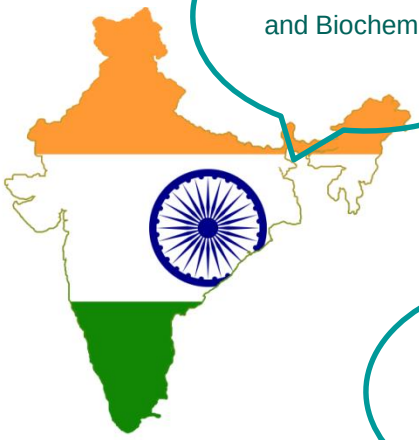
Content

- Myself
- What do I do whole day?
- Pro‘s and Con‘s

CSL Behring

Me in short

Studied Biology and Biochemistry



2006 came to Giessen for PhD

December 2014 Started working in CSL Behring, Marburg

Postdoc in MPI, Bad Nauheim

CSL Behring

What do I do on a normal day?

- I plan and coordinate Stability Studies according to ICH Guidelines.
- Analyse the outcome of the studies.
- Prepare study reports and also documents for the registration of our products.
- Work in various project teams to implement new products or changes in manufaturing
- Manage a team of 3 colleague (Guiding them regarding their work as well as help them in their development)
- **Most importantly making sure that patients out there can trust Our Products**

CSL Behring

What do I do on special days?

- I also prepare and participate in Audits (FDA, PMDA etc.)
- Work in deviation investigations
- Answer the Stability relevant questions from Regulatory Authorities
- Responsible for Climatic Chambers for Products
- Writing SOP
- Accompanying Change Control procedures

CSL Behring

My group members (at least some of them)

CSL Behring

Why work in the Pharmaceutical Industry

Pro‘s	Con‘s
Provides a structured career, training and opportunities for self-development and advancement	Unstable organisations with frequent reorganisations and periods of uncertainty
Competitive salaries and good terms of employment	Decreasing job security and fear of layoffs while companies strive to readjust
Increasing world-wide demand for new medicines and treatments	Highly competitive and often high levels of stress
Cutting edge of research with state-of-art facilities and opportunity to impact people’s lives and society	Decisions are commercially- driven, not scientific. Research freedom perceived as less than in academia
Close teamwork and flexible working environment	R&D is long-term and most drugs fail long before getting to market

CSL Behring