

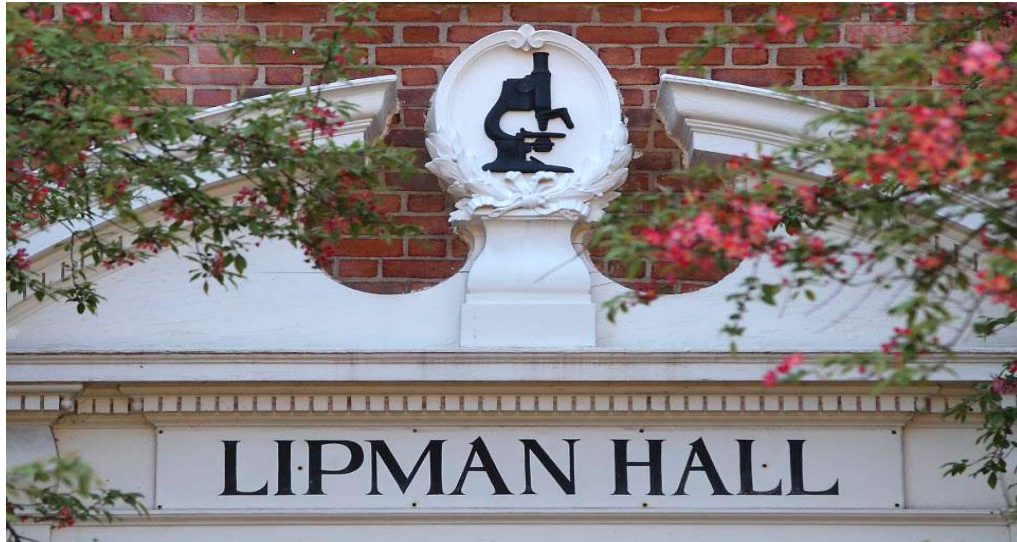


Career journey: Rutgers PhD to Merck MW

Preshita Gadkari, PhD

Senior Medical Writer, Merck
preshita.gadkari@gmail.com

PhD, Microbial Biology (graduation: Jan 2019)



Publication MW
(Feb 2019 to May 2020)



Regulatory MW
(May 2020 to present)



Career Timeline - **Abla Tannous, PhD**

Medical Writing Manager, CARsgen Therapeutics
ablatannous@gmail.com

2009

2015

2019

2021

2023

Present



PhD,
Molecular
and Cell
Biology,
Umass
Amherst

Post-doc,
Rutgers
University

Scientist,
BioAegis
Therapeutics,
1st
experience in
MW

MW II
at BMS

MW manager
at CARsgen
Therapeutics

Aamani Rupakula Boyanapalli, PhD – Bio/Career

aamanirups@gmail.com

Lead Writer Astellas Gene Therapy



Post-Doc, Dept of Microbiology
SEBS, Lipman Hall
2015-2017



RUTGERS
THE STATE UNIVERSITY
OF NEW JERSEY

R&D: Antimicrobial testing, method development (in vitro, in vivo, clinical studies)

Writing: study protocols, reports

Scientist,
R&D, Oral Care
2017-2019



Senior Scientist,
R&D Microbiology
2019-2021 April



Scientific **Writer**
Nonclinical Pharmacology
Scientific Writing Team,
2021 April- 2024 July



Lead Nonclinical **Writer**
Integrative Biology, AGT,
2024 August – Current



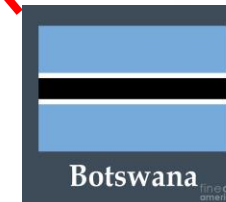
PhD (Microbiology, Anaerobes,
OMICS, Protein Biochemistry)
2011-2015

ÉCOLE POLYTECHNIQUE
FÉDÉRALE DE LAUSANNE

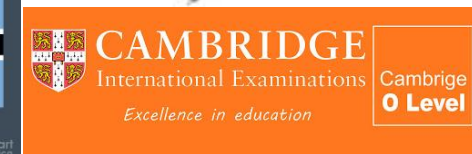


VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

Masters Microbiology
2010

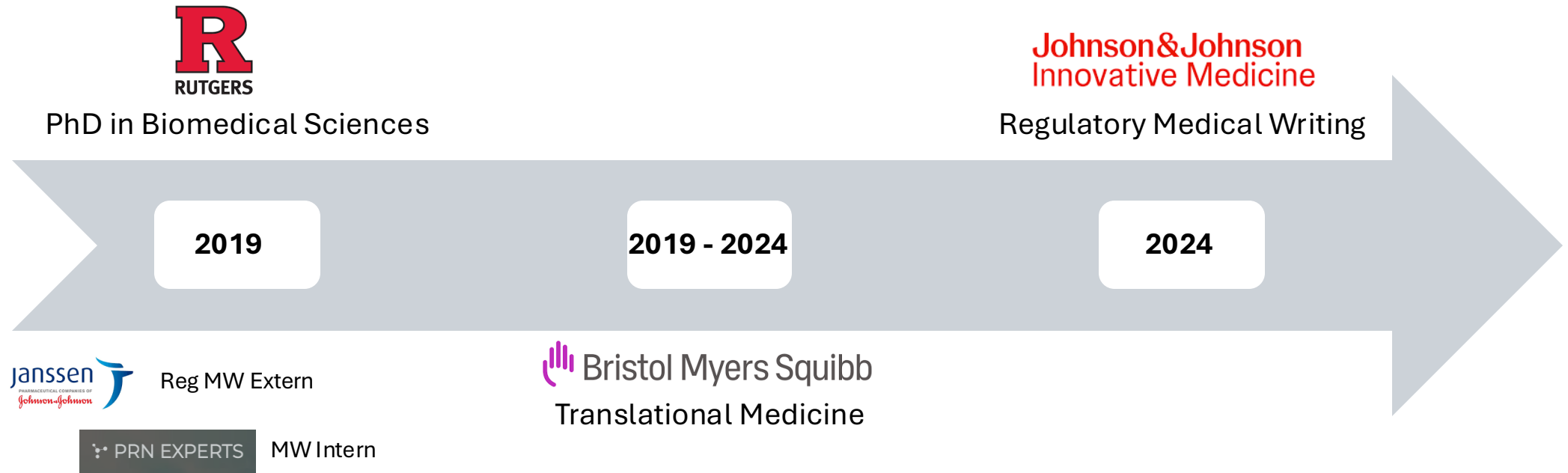


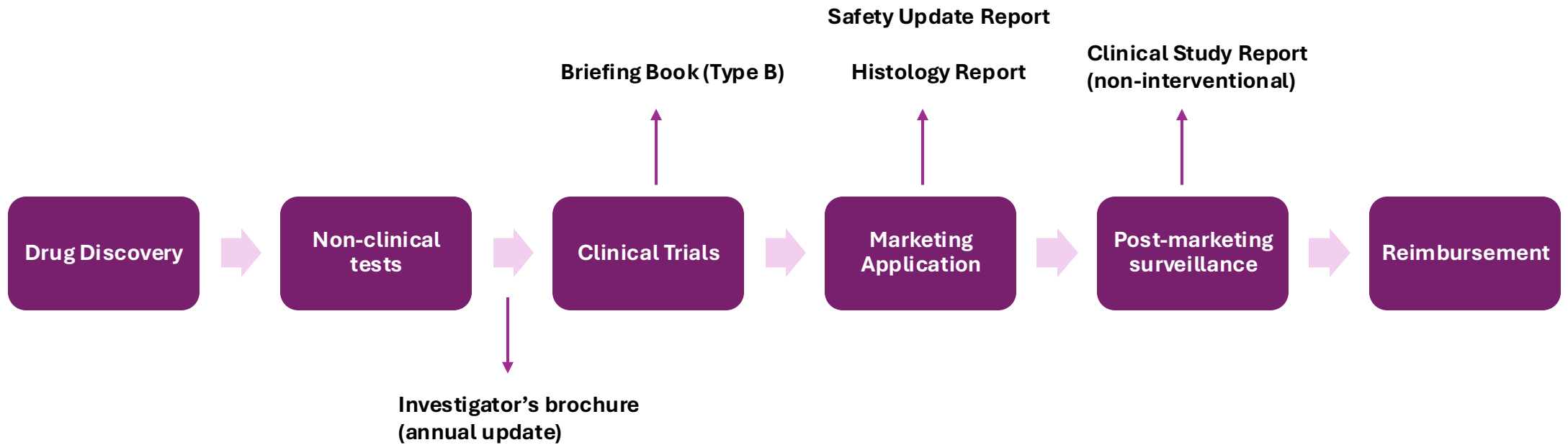
Botswana



Maryam Alapa, PhD

Regulatory Medical Writing Scientist, J&J
MAAlapa@ITS.JNJ.com

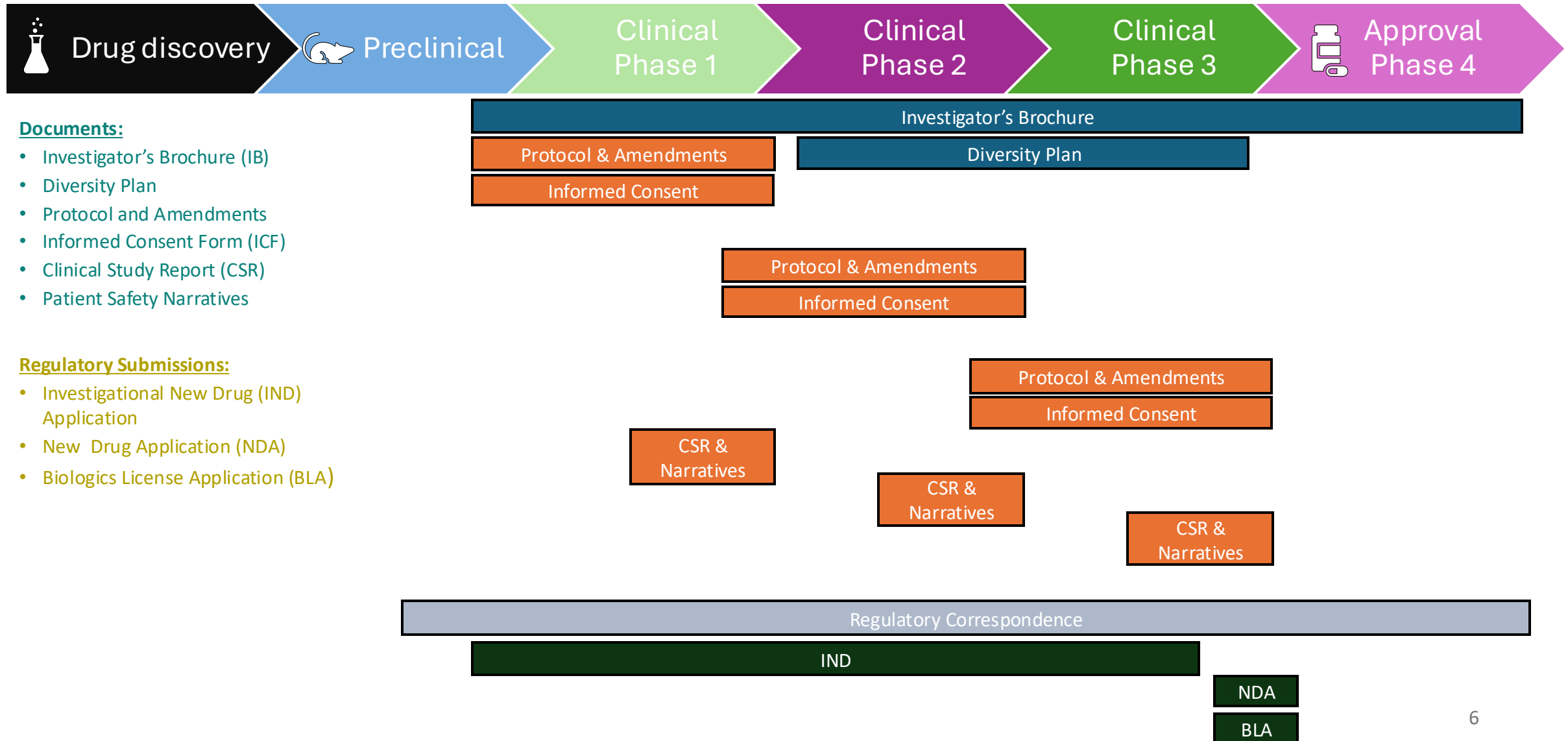




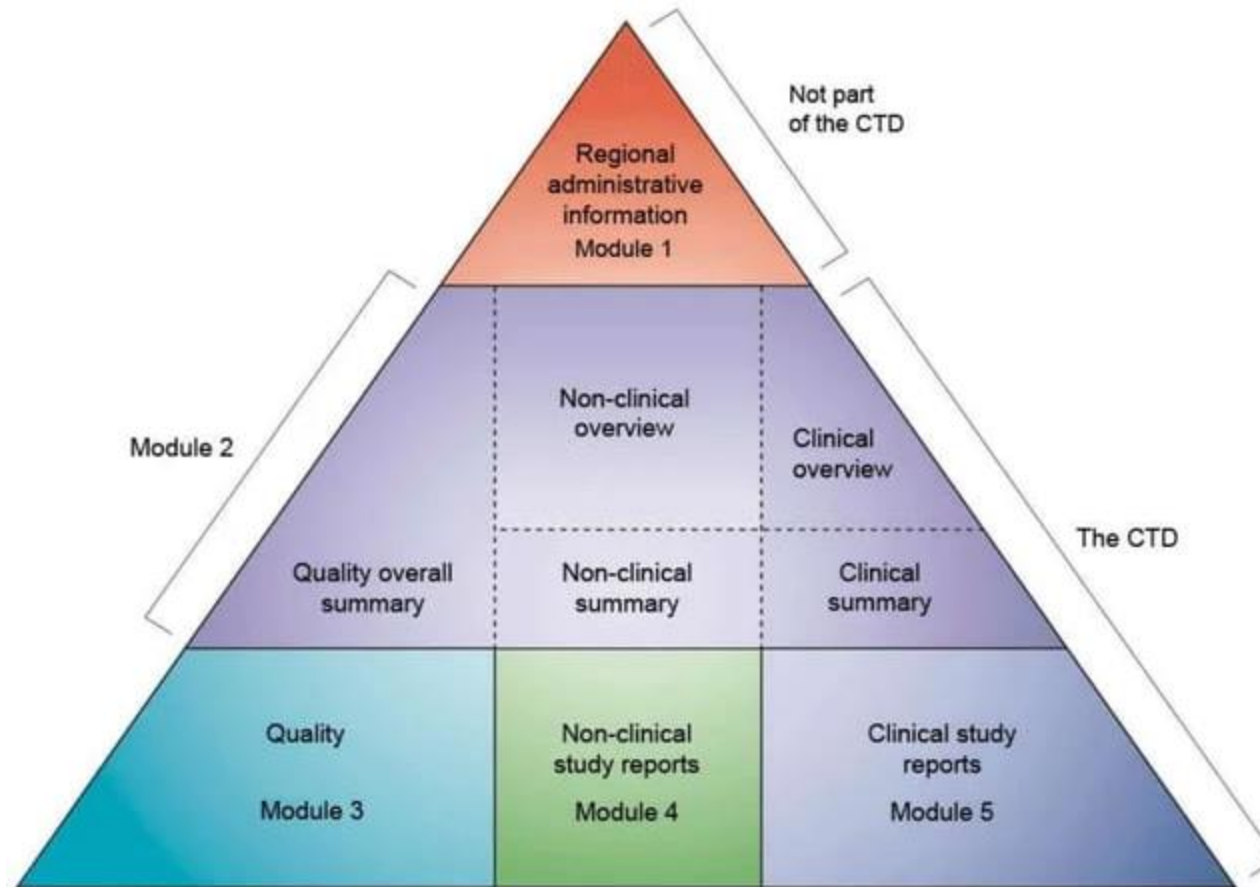
Addendum/Erratum

**Clinical Study Report
Investigator's Brochure
Clinical Overview**

Clinical Trial Phases and Associated Regulatory Documents



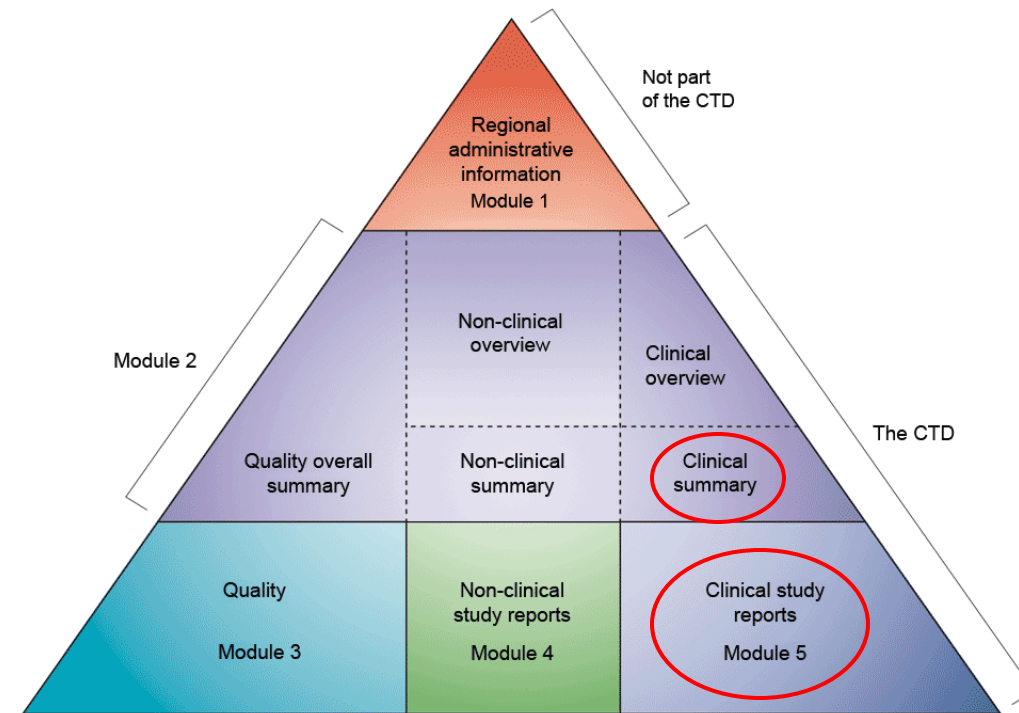
Clinical Technical Document (CTD)



Submissions and Marketing Applications

- Worked on submission documents: BLAs (biological licensing applications); Ex:

- Module 2:
 - Summary of Clinical Safety
 - Summary of Clinical Efficacy
- Module 5
 - CSR
 - PK/PD reports
 - Population PK report



Other ex. of regulatory documentation types:

- **Investigator Brochure:**

Comprehensive document summarizing the body of information about an investigational product ("IP" or "study drug") (Pre-clinical, CMC [Chemistry, Manufacturing and Controls], Clinical, Summary of Data Guidance for investigators [including risks])

- **Briefing Books:**

Prepared ahead of meetings seeking advising from FDA

Meeting Types:

- Type A:

A Type A meeting is a meeting needed to help an otherwise stalled product development program proceed.

- Type B:

Pre-IND meeting, end phase meetings, pre-NDA/BLA application meetings

- Type C

Any meeting other than Type A and Type B

Material needed:

- Meeting request

- Meeting Package (Briefing Book)

IND/CTA Submissions

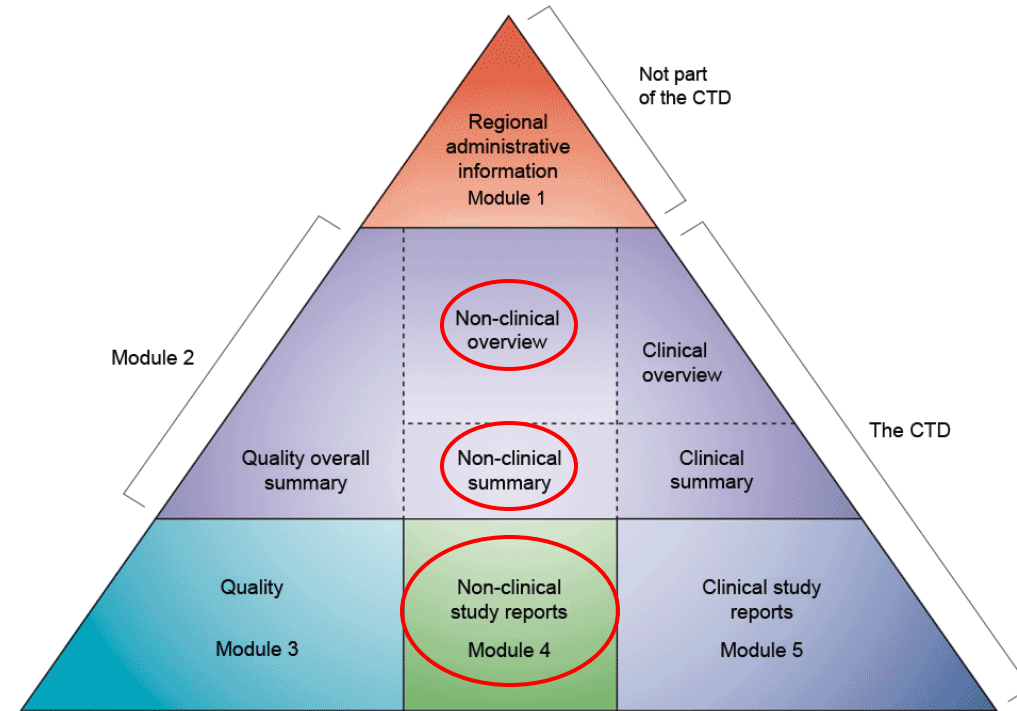
- Worked on submission documents:

• Module 2:

- Non-Clinical Overview
- Non-Clinical Summaries
 - 2.6.2 Pharmacology written summary
 - 2.6.2 Pharmacology tabulated summary
 - 2.6.4 Pharmacokinetics written summary
 - 2.6.5 Pharmacokinetics tabulated summary
 - 2.6.6 Toxicology written summary
 - 2.6.7 Toxicology tabulated summary

• Module 4

- Nonclinical study reports
 - In vitro report
 - In vivo Efficacy report (Mice, NHP, Dogs)
 - SPR/Binding kinetics determination report
 - Toxicology reports
 - Bioanalytical reports
 - PK/PD reports



Experienced in working with programs in:

▪Therapeutic Focus Areas:

- Immunology and Inflammation
- Cardiovascular, general medicine
- Obesity and Metabolism
- CNS & Neuromuscular
- Ophthalmology

Modalities:

Monoclonal antibodies
 Bispecific antibodies
 siRNA
 combination therapies
 AAV Gene therapy

Other ex. of regulatory documentation types:

- Investigator Brochure:
 - Pre-clinical sections
- Annual/periodic updates of Investigator Brochure
- DSUR: Development safety update reports (annual)
- FDA Pre-IND and interaction Briefing Books
- FDA Written responses/Requests for Information (RFIs)