



D. CERTIFICATE OF PRODUCT REGISTRATION

INITIAL CPR FOR PRESCRIPTION DRUGS, BIOLOGICALS AND VACCINE

1. CERTIFICATE OF PRODUCT REGISTRATION (CPR) OF PHARMACEUTICAL PRODUCTS (NEW CHEMICAL ENTITIES/MONITORED RELEASE)

This Certificate of Product Registration is granted to Marketing Authorization Holders of chemical or synthetic drug products classified under Monitored Release either as a New Drug/New Chemical Entity or a pharmaceutical/therapeutic innovation of a Tried and Tested/Established Drug (i.e., involving use for a new indication, a new mode of administration, a new dosage form, and/or a new fixed-dose combination of two or more active ingredients) upon compliance to the agency-prescribed Quality, Safety, Efficacy standards. It is the approval granted by FDA to market a specific product in the country.

Center/Office/Division	:	Center for Drug Regulation and Research
Classification		Highly Technical
Type of Transaction		G2B – Government-to-Businesses
Who May Avail	:	All Manufacturers, Distributors, Importers, Exporters, Wholesalers, and Traders of Pharmaceutical Products
Fees to be Paid	:	AO 50 s. 2001
		FDA Advisory No. 2021-2904
		New Drug/Monitored Release (for all types of products): Php Php 33,333.33/5 years + 500.00 (Brand Name Clearance, if applicable) + Php 5,000.00 (clinical review) + Php 2,500.00* [Post-Marketing Surveillance (i.e., Local Phase IV Clinical Trial) Protocol Review] + 1% LRF
		*If additional PV activity(ies) are necessary based on FDA Circular No. 2021-020





MENT OF	PHILIPPINES
CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
CHECKLIST OF REQUIREMENTS FOR NEW CHEMICAL ENTITIES/MONITORED-RELEASE REGISTRATION	
ASEAN Common Technical Dossier	
Part I: Administrative Data and Product Information Sec. A Introduction Sec. B Overall ASEAN Common Technical Dossier Table of Contents	Applicant Company/Manufacturer (For the whole Part I)
 Sec. C Guidance on the Administrative Data and Product Information Notarized Integrated Application Form (in excel and pdf formats) (with proof of payment) Letter of Authorization (where applicable) Certifications 	FDA Website & Cashier
For contract manufacturing: a.License of pharmaceutical industries and contract manufacturer b.Contract manufacturing agreement c.GMP certificate of contract manufacturer	
For manufacturing "under-license" a.License of pharmaceutical industries b.GMP certificate of the manufacturer c.Copy of "under-license" agreement	
For locally manufactured products: a. License of pharmaceutical industries	
b.GMP certificate (country specific)	
 For imported products a. License of pharmaceutical industries/importer/wholesaler (country specific) b. Certificate of Pharmaceutical Product (CPP) issued by the competent authority in the country of origin according to the current WHO format c. Foreign GMP Clearance 	





4. Site Master File	
5. Labeling	
6. Representative Sample with corresponding Certificate of Analysis (upon request of the evaluator)	
7. Product Information	
a. Package Insert	
b. Summary of Product Characteristics (Product Data Sheet)	
Part II: Quality	
Sec. A Table of Contents	
Sec. B Quality Overall Summary	
Sec. C Body of Data	
Drug Substance (S)	
S 1 General Information	
S 1.1. Nomenclature	Applicant
S 1.2. Structural Formula	Company/Manufacturer
S 1.3. General Properties	(For the whole Part II:
S 2 Manufacture	Quality)
S 2.1. Manufacturer(s)	
S 2.2. Description of Manufacturing Process and Process Controls	
S 2.3. Control of Materials	
S 2.4. Control of Critical Steps and Intermediates	
S 2.5. Process Validation and/or Evaluation	
S 2.6. Manufacturing Process Development	
S 3 Characterization	
S 3.1. Elucidation of Structure and Characteristics	
S 3.2. Impurities	
S 4 Control of Drug Substance	
S 4.1. Specifications	
S 4.2. Analytical Procedures	
S 4.3. Validation of Analytical Procedures	
S 4.4. Batch Analyses	
S 4.5. Justification of Specifications	
S 5 Reference Standards or Materials	





S 6 Container Closure System S 7 Stability

Drug Product (P)

- P 1 Description and Composition
- P 2 Pharmaceutical Development
- P 2.1. Information on Development Studies
- P 2.2. Components of the Drug Product
- P 2.2.1. Active Ingredients
- P 2.2.2. Excipients
- P 2.3. Finished Product
- P 2.3.1. Formulation Development

P 2.3.2. Overages

- P 2.3.3. Physicochemical and Biological Properties
- P 2.4. Manufacturing Process Development
- P 2.5. Container Closure System
- P 2.6. Microbiological Attributes
- P 2.7. Compatibility
- P 3 Manufacture
- P 3.1. Batch Formula
- P 3.2. Manufacturing Process and Process Control
- P 3.3. Controls of Critical Steps and Intermediates
- P 3.4. Process Validation and/or Evaluation
- P 4 Control of Excipients
- P 4.1. Specifications
- P 4.2. Analytical Procedures
- P 4.3. Excipients of Human and Animal Origin
- P 4.4. Novel Excipients
- P 5 Control of Finished Product
- P 5.1. Specifications
- P 5.2. Analytical Procedures
- P 5.3. Validation of Analytical Procedures
- P 5.4. Batch Analyses





P 5.5. Characterization of Impurities	
P 5.6. Justification of Specifications	
P 6 Reference Standards or Materials	
P 7 Container Closure System	
P 8 Product Stability	
P 9 Product Interchangeability/Equivalence Evidence (if applicable)	
Part III: Nonclinical Document	
Sec. A Table of Contents	
Sec. B Nonclinical Overview	
1. General Aspect	
2. Content and Structural Format	
Sec. C Nonclinical Written and Tabulated Summaries	
1. Nonclinical Written Summaries	
1.1. Introduction	
1.2. General Presentation Issues	
2. Content of Nonclinical Written and Tabulated Summaries	
2.1. Pharmacology	
2.1.1. Written Summary	
2.1.1.1. Primary Pharmacodynamics	
2.1.1.2. Secondary Pharmacodynamics	Applicant
2.1.1.3. Safety Pharmacology	Company/Manufacturer
2.1.1.4. Pharmacodynamic Drug Interactions	(For the whole Part III:
2.1.2. Tabulated Summary	Nonclinical Document)
2.2. Pharmacokinetics	
2.2.1. Written Summary	
2.2.1.1. Absorption	
2.2.1.2. Distribution	
2.2.1.3. Metabolism	
2.2.1.4. Excretion	
2.2.1.5. Pharmacokinetic Drug Interaction (Nonclinical)	
2.2.2. Tabulated Summary	
2.3. Toxicology	
2.3.1. Written Summary	





- 2.3.1.1. Single-Dose Toxicity
- 2.3.1.2. Repeat-Dose Toxicity
- 2.3.1.3. Genotoxicity
- 2.3.1.4. Carcinogenicity
- 2.3.1.5. Reproductive and Developmental Toxicity
- 2.3.1.5.1. Fertility and Early Embryonic Development
- 2.3.1.5.2. Embryo-Foetal Development
- 2.3.1.5.3. Prenatal and Postnatal Development
- 2.3.1.6. Local Tolerance
- 2.3.1.7. Other Toxicity Studies (if available)
- 2.3.2. Tabulated Summary
- 3. Nonclinical Tabulated Summaries
- Sec. D Nonclinical Study Reports
- 1. Table of Contents
- 2. Pharmacology
- 2.1. Written Study Reports
- 2.1.1. Primary Pharmacodynamics
- 2.1.2. Secondary Pharmacodynamics
- 2.1.3. Safety Pharmacology
- 2.1.4. Pharmacodynamic Drug Interactions
- 3. Pharmacokinetics
- 3.1. Written Study Reports
- 3.1.1. Analytical Methods and Validation Reports
- 3.1.2. Absorption
- 3.1.3. Distribution
- 3.1.4. Metabolism
- 3.1.5. Excretion
- 3.1.6. Pharmacokinetic Drug Interaction (Nonclinical)
- 3.1.7. Other Pharmacokinetic Studies
- 4. Toxicology
- 4.1. Written Study Reports
- 4.1.1. Single-Dose Toxicity
- 4.1.2. Repeat-Dose Toxicity





4.1.3. Genotoxicity 4.1.3.1. In vitro Reports 4.1.3.2. In vivo Reports 4.1.4. Carcinogenicity 4.1.4.1. Long Term Studies 4.1.4.2. Short- or Medium-Term Studies 4.1.4.3. Other Studies 4.1.5. Reproductive and Developmental Toxicity 4.1.5.1. Fertility and Early Embryonic Development 4.1.5.2. **Embryo-Fetal Development** 4.1.5.3. Prenatal and Postnatal Development 4.1.5.4. Studies in which the Offspring are Dosed and/or further Evaluated 4.1.6. Local Tolerance 4.1.7. Other Toxicity Studies (if available) 4.1.7.1. Antigenicity 4.1.7.2. Immunotoxicity 4.1.7.3. Dependence 4.1.7.4. Metabolites 4.1.7.5. Impurities 4.1.7.6. Other Sec. E List of Key Literature References Part IV: Clinical Document Sec. A Table of Contents Sec. B Clinical Overview **Product Development Rationale** 1. 2. **Overview of Biopharmaceutics** 3. **Overview of Clinical Pharmacology** 4. **Overview of Efficacy** 5. **Overview of Safety** Benefits and Risks Conclusions 6. Sec. C Clinical Summary Summary of Biopharmaceutic Studies and Associated Analytical Methods 1.





- 1.1. Background and Overview
- 1.2. Summary of Results of Individual Studies
- 1.3. Comparison and Analyses of Results across Studies Appendix 1
- 2. Summary of Clinical Pharmacology Studies
- 2.1. Background and Overview
- 2.2. Summary of Results of Individual Studies
- 2.3. Comparison and Analyses of Results across Studies
- 2.4. Special Studies

Appendix 2

- 3. Summary of Clinical Efficacy
- 3.1. Background and Overview of Clinical Efficacy
- 3.2. Summary of Results of Individual Studies
- 3.3. Comparison and Analyses of Results across Studies
- 3.3.1. Study Populations
- 3.3.2. Comparison of Efficacy Results of all Studies
- 3.3.3. Comparison of Results in Sub-populations
- 3.4. Analysis of Clinical Information Relevant to Dosing Recommendations
- 3.5. Persistence of Efficacy and/or Tolerance Effects

Appendix 3

- 4. Summary of Clinical Safety
- 4.1. Exposure to the Drug
- 4.1.1. Overall Safety Evaluation Plan and Narratives of Safety Studies
- 4.1.2. Overall extent of Exposure
- 4.1.3. Demographic and Other Characteristics of Study Population
- 4.2. Adverse Events
- 4.2.1. Analysis of Adverse Events
- 4.2.1.1. Common Adverse Events
- 4.2.1.2. Deaths
- 4.2.1.3. Other Serious Adverse Events
- 4.2.1.4. Other Significant Adverse Events
- 4.2.1.5. Analysis of Adverse Events by Organ System or Syndrome
- 4.2.2. Narratives

Applicant Company/Manufacturer (For the whole Part IV: Clinical Document)





- 4.3. Clinical Laboratory Evaluations
- 4.4. Vital Signs, Physical Findings, and Other Observations Related to Safety
- 4.5. Safety in Special Groups and Situations
- 4.5.1. Patient Groups
- 4.5.2. Drug Interactions
- 4.5.3. Use in Pregnancy and Lactation
- 4.5.4. Overdose
- 4.5.5. Drug Abuse
- 4.5.6. Withdrawal and Rebound
- 4.5.7. Effects on Ability to Drive or Operate Machinery or Impairment of Mental Ability
- 4.6. Post-Marketing Data

Appendix 4

- 5. Synopses of Individual Studies
- Sec. D Tabular Listing of All Clinical Studies
- Sec. E Clinical Study Reports (if applicable)
- 1. Reports of Biopharmaceutic Studies
- 1.1. Bioavailability (BA) Study Reports
- 1.2. Comparative BA or Bioequivalence (BE) Study Reports
- 1.3. In vitro-In vivo Correlation Study Reports
- 1.4. Reports of Bioanalytical and Analytical Methods for Human Studies
- 2. Reports of Studies Pertinent to Pharmacokinetics Using Human Biomaterials
- 2.1. Plasma Protein Binding Study Reports
- 2.2. Reports of Hepatic Metabolism and Drug Interaction Studies
- 2.3. Reports of Studies Using Other Human Biomaterials
- 3. Reports of Human Pharmacokinetic (PK) Studies
- 3.1. Healthy Subject PK and Initial Tolerability Study Reports
- 3.2. Patient PK and Initial Tolerability Study Reports
- 3.3. Population PK Study Reports
- 4. Reports of Human Pharmacodynamic (PD) Studies
- 4.1. Healthy Subject PD and PK/PD Study Reports
- 4.2. Patient PD and PK/PD Study Reports
- 5. Reports of Efficacy and Safety Studies
- 5.1. Study Reports of Controlled Clinical Studies Pertinent to the Claimed Indication
- 5.2. Study Reports of Uncontrolled Clinical Studies





5.3. Reports of Analyses of Data from more than One Study, Including any Formal Integrated Analyses,	
Meta-Analyses, and Bridging Analyses	
5.4. Other Clinical Study Reports	
 Reports of Post-Marketing Experience Case Report Forms and Individual Patient Listing 	
Sec. F List of Key Literature References	
Additional Requirements:	
1. Risk Management Plan – which shall include the following:	
a. RMP compliant with latest EMA838713/2011 Guideline on Good Pharmacovigilance Practices	
(GVP) Module V – Risk Management Systems b. RMP Philippine-Specific Annex (as applicable)	
c. RMP Philippine-Specific Annex annotated version (with tracked changes) (as applicable)	
OR instead of a core or country specific annex, an RMP specifically developed for the Philippines	
may be submitted	
2. For products to be registered using the Collaborative Registration Procedure (CRP), Expression of	
Interest submitted to WHO	
3. Post Marketing Surveillance (PMS) Protocol [as post-approval requirement if additional activity(ies)	
are necessary based on FDA Circular No. 2021-020]	
Note:	
• ICH Common Technical Document format is acceptable provided that the products are approved in ICH member countries/ regions.	
ICH member countries/ regions.	
	Applicant Company
	/Manufacturer





	Applicant Company /Manufacturer FDA (Applicant Company)

CLIENT STEPS	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
 Secure a schedule of appointment / submission to FDAC 	1.Sends the scheduled date of submission for pre-assessment	None		FDAC Personnel
E-mail submission: Submits the application for pre- assessment through fdac.pacd.cdrr@fda.gov.ph				





	2. Pre-assesses the completeness of the application.	None		CDRR Personnel
	If the application is acceptable, informs the client of the result of the pre- assessment and instructs the client to proceed with payment. If the application did not satisfactorily pass the pre-assessment, advises client to secure a new appointment schedule for pre-assessment and new Document Tracking Number (DTN).			
 2. For accepted applications, pays the required fee through any of the following: BANCNET Landbank OnColl Landbank Link.bizPortal Sends proof of payment to the FDAC. 	3.Upon receipt of the proof of payment, endorses the application to CDRR for evaluation.	See Table Above	Day 1 1 working day	FDA Cashier/ Landbank FDAC <i>Personnel</i>
	4. Receives the application from FDAC and encodes/updates the database.	None	Day 2 1 working day	Center for Drug Regulation and Research (CDRR) – Central
	5. Queuing time of the application before decking to evaluators of Registration Section and Clinical Research Section.	None	Day 2-21 20 working days	CDRR-CRR Unit Personnel





6. Decks/Assigns the application to the assigned evaluators of Registration Section and Clinical Research Section.	None	Day 22 1 working day	CDRR Director
7. Evaluates the application according to requirements and prescribed standards	None	Day 23-72 50 working days	Food-Drug Regulation Officer (FDRO) I/II (Junior Evaluator)/





If an electronic notice of deficiencies (E- NOD) was issued by the evaluator, submits complete compliance	a. Clinical Research Section (Safety and Efficacy evaluator)	None		FDRO I/II/III/ Medical
documents to the evaluator	Prepares a worksheet with Recommendations on the evaluated safety and efficacy dossier, RMP, and PMS protocol (if any), then forwards this to the Quality evaluator of the Registration Section.			Specialist II/III
	b. Registration Section (Quality evaluator) Prepares a worksheet and drafts Certificate of Product Registration (CPR) issuance when the approval of the application is recommended (Quality, and Safety & Efficacy received from the CRS)			
	Prepares a worksheet and Letter of Disapproval (LOD) when the application does not merit an approval recommendation (Quality, and Safety & Efficacy received from the CRS)			
	*Any minor deficiencies/ clarifications will be communicated to the clients through electronic communication			
	8. Reviews the evaluated application bearing the recommendation of the Junior Evaluator (for Quality evaluation).	None	Day 73-112 40 working days	FDRO III





9. Prepares the final output document (CPR/LOD), affixes initial, and forwards it to the senior evaluator (FDRO III)	None	Day 113 1 working day	FDRO I/II
If with post-approval commitment/s, prepares a letter, signs, and forwards it together with the CPR			
For Dangerous Drugs, prepares a letter/notification to PDEA for the approval of the application			
10. Reviews the final output document, affixes initial on the worksheet, and forwards it to the Section Supervisor	None	Day 114 1 working day	FDRO III
11. Reviews the final output document,	None	Day 115	FDRO IV
affixes initial on the worksheet, and forwards it to the Licensing and Registration (LRD) Chief.		1 working day (per batch of applications)	(Supervisor)
12. Checks and recommends the decision of	None	Day 116	LRD Chief
the evaluators and supervisor by affixing signature.		1 working day (per batch of applications)	
13. Signs and approves the final decision	None	Day 117	CDRR Director
		1 working day (per batch of applications)	
14. Encodes/Updates the Database and endorses the final output document	None	Day 118	CDRR-CRR Unit
(CPR/LOD/Letter) to the CDRR-Records Section		1 working day (per batch of applications)	Personnel





	15. Scans, barcodes the final output document (CPR/LOD/Letter); and endorses the final output document to the FDAC Releasing Section	None	Day 119 1 working day (per batch of applications)	CDRR- Records Personnel	
3. Receives the CPR/LOD/letter	16. Releases the CPR/LOD/letter to the client	None	Day 120 1 working day	AFS - Releasing Section Personnel	
Service is covered under Republic Act No. 3720 Section 21 as amended by Executive TOTAL: 120 working days Drder No. 175 Section 13 and Republic Act No. 7394 Article 31).					