

Product Preparation PLAR Challenge Exam Extemporaneous Compounding – Verification of Competency

The Prior Learning Assessment and Recognition (PLAR) challenge process for Product Preparation includes a requirement to demonstrate practical as well as theoretical competency. PLAR candidates are required to find a pharmacist assessor who will attest to their competency in extemporaneous compounding and sterile product preparation, using checklists especially prepared for this purpose.

Student Name: _____

CPBC Registration ID: _____

UBC-CPPD Student ID (if applicable): _____

Assignment: Candidates must safely and accurately compound a non-sterile mixture, according to a pre-determined master formula sheet, demonstrating efficient and appropriate compounding practices and Workplace Hazardous Materials Information System (WHMIS) guidelines. **Note: Demonstration of each evaluation criteria is mandatory.**

Evaluation Criteria	Competency Demonstrated	Competency Not Demonstrated
Ingredients		
Selected appropriate ingredients		
Equipment		
Selected appropriate equipment		
Calculations		
Accurately calculated quantities dispensed, prepared, weighed, measured		
Operator Prep		
Performed appropriate hand washing.		
Met attire requirements		
Technique		
Double checked weights and measurements before adding them to the mixture.		
Prepared product according to formula and protocol		
Packaging		
Selected appropriate size and type of container		

Labeling	
Prepared appropriate label and auxiliary labels	
Final Product	
Ensured pharmaceutical elegance	
Final Check	
Completed final check – verified appropriateness of product to prescription	
Documentation	
Completed required documentation	
Clean Up	
Cleaned preparation area and equipment appropriately	

Pharmacist Assessment:

I declare that I have:

- reviewed the competencies on the checklists and ensured that I have adequate knowledge and understanding of the process to enable me to assess the competence of the technician, and
- observed the technician performing **each of the evaluation criteria** for extemporaneous compounding and have accurately recorded my observations on this checklist.

Name: Please Print	Signature
CPBC Registration ID:	Date:
Name/Address of pharmacy/lab wh	ere assessment was completed: