NON-STERILE COMPOUNDING RISK ASSESSMENT FORM

Compound.							
Consider active pharmaceutical ingre	edients (APIs) an	d atta	ich Safet	ty Data	Sheets (SDSs) if available		
D	IN	SDS	Yes □	No □	Manufacturer:		
D	IN	SDS	Yes □	No □	Manufacturer:		
D	IN	SDS	Yes □	No □	Manufacturer:		
D	IN	SDS	Yes □	No □	Manufacturer:		
NIOSH Classification? Yes □ No □							
Table 1 🗆 T	able 2 🗆 🗆 Tab	ole 3 🗆					
Is this toxic to Reproduction? Yes □	□ No □						
WHIMIS Health Hazard? Yes □ No □							
Description (as per Section 2 of SDS_	Safety Data She	et):					
Product monograph contraindications, warnings or precautions:							
Complexity of this compound (as per USP 795): Simple ☐ Moderate ☐ Complex ☐							
Is this compound only prepared occa	sionally? Yes [□ N	o 🗆				
Describe how often this compound is	s prepared e.g. o	daily, v	weekly,	monthly	y, etc.:		
Are there only small quantities of ing	redients being p	orepai	red? Ye	es 🗆 N	lo 🗆		
On average, what quantity of this pre	eparation is beir	ng pre	pared at	t a time	?		

Do the concentrations of ingredients in the product present a health risk to the compounder? Yes \Box No \Box							
Physical characteristics of the ingredients:							
Liquid \square Volatile Liquid \square Semi-Solid \square Solid \square Powder \square Cream/Ointment \square							
Does the preparation require special education or competencies for your compounding personnel?							
Yes □ No □							
If yes, then describe this in a master formulation record and consider whether level B or C requirements apply (see Master Formulation).							
Are there verification steps during compounding? Yes \square No \square							
Do you have appropriate facilities and equipment to prepare this compound? Yes \Box No \Box							
Is ventilation required for preparation (as per section 8 of SDS or product monograph)?							
SDS: Yes □ No □ / Product Monograph: Yes □ No □							
Is your workflow uninterrupted? Yes \square No \square							
If no, describe your processes to address the situation in order to meet standards:							
Is there a risk of microbial contamination? Yes \square No \square							
Is there a risk of cross contamination with other products? Yes \Box No \Box							
Exposure risk to compounding personnel (as per section 2 of the SDS or product monograph):							
From SDS							
SKIN: Yes □ No □ EYE: Yes □ No □ INHALATION: Yes □ No □ ORAL: Yes □ No □							
Other:							
From Product Monograph							
SKIN: Yes □ No □ EYE: Yes □ No □ INHALATION: Yes □ No □ ORAL: Yes □ No □							
Other:							

Personal Protective Equipment (PPE) deemed necessary (as per the SDS, product monograph and assessment of risk):
GLOVES: Regular \square Chemotherapy \square Double Gloves \square
COMPOUNDING JACKET/GOWN: Designated compounding jacket \Box Disposable hazardous gown \Box
MASK: Yes 🗆 No 🗆 Type
EYE PROTECTION: Yes 🗆 No 🗆
OTHER PPE necessary (e.g. head, hair or shoe covers, etc.):
Is an eye-wash station required? Yes \square No \square
Is a safety shower required? Yes □ No □
Risk Level Assigned: Level A Level B Level C
Rationale and other risk mitigation measures:
Compounding Supervisor (First Name/Last Name):
Signature:Date(dd/mm/yyyy)://