APPENDIX II

Template Pharmacist Prescribing Documentation and Notification Form A (for use when initiating a prescription)

Patient				
Information:	Name	Date of Birth	MCP#	
Documentation of Informed	The patient and/or their agent was provided with sufficient information to allow him/her to make an informed decision regarding the pharmacist prescribing and voluntarily provided his/her consent.			
Consent:	Consent provided by: Patient	Patient's Agent:		
	Patient or Agent Signature:			
Prescribing Details:	Prescription Date: Prescription # (if applicable):			
	Category of Prescribing:		·	
	Prescription for Schedule I, II or II Drug for	a Minor Ailment	Prescription for Schedule II, III or Unscheduled Drug	
	Assessment Details:			
	Diagnosis:			
	Recommendations (including non-pharm	acological):		
	-			
Pharmacist Information:				
omudon.	Name		Registration #	
	Pharmacy Name (if applicable)		Contact Phone #	
	Pharmacist Signature			

Follow-Up Plan and Results				
Follow-up Plan:	Desired Outcome(s):	Condition resolved withindays		
		Other(s):		
	Planned Date/Time :			
	Method:	☐ In pharmacy ☐ By phone Phone number:		
Follow-up	Actual Date/Time:			
Results:	Completed by:			
	Notes:	Completed as scheduled Unable to reach		
		Rescheduled:		
	Outcomes:	Resolved – no further follow-up needed		
		☐ Improved		
		No further follow-up needed		
		Improved – further follow-up scheduled		
		No improvement / worsened		
		Therapy changed. Further follow-up scheduled		
		Referred to primary care provider		
		Referred to emergency department		
		Therapy was discontinued		
		Did not tolerate therapy		
		Was non-adherent to therapy		
		Patient consulted other health care provider		
		Notes:		
Netter than at Other Health Oran Burnish				
Notification of Other Health Care Provider				
Notification Information:	Health Care Provider Notifi	ed?		
	Name of Health Care Provide	r Notified Phone # Fax #		
	Method of Notification:	☐ Fax ☐ Other: Date Sent:		
If Primary Health Care Provider was not notified, please document rationale:				