PHARMACIST ASSESSMENT – ORAL THRUSH

Patient Information			
Name:	HSN:		
Address:	DOB:	☐ male ☐ female	
Telephone:			
Medical History: ☐ Immunocompromised (disease or drug-induced) → re ☐ Denture use And significant swelling is present → refe ☐ Previous diagnosis of thrush → helps confirm patient	er		
Drug History: ☐ Recently started a new drug and exhibits sore mouth with the started and exhibits a	with diffuse redness → refer and sugge:	st alternate therapy	
Review of Symptoms			
Any red flags present? Involvement of other areas (e.g. conjunctivitis, uveitis, genital ulcers) Sore mouth with diffuse painful redness related to a possible burn Lesions present for 3 weeks or longer Lesions are ulcerous or vesicular Lesions are inflammatory, scaly, white or striated have patches Yes → refer Are the lesions consistent with oral thrush? Superficial, gray-to-white curd-like spots on lips, buccal mucosa, tongue or palate Plaques can be scraped off to reveal an erythematous base Removal of plaques causes mild bleeding Fuzzy feeling in the mouth and/or loss of taste. If infant − exhibiting fussiness or decrease in feeding Yes → Proceed to treatment No, consider other conditions / refer to MD Has the patient tried any non-pharmacologic or pharmacologic treatment for oral thrush? No Yes → What? Effect?			
Treatment:			
Prescription for oral antifungal Infant less than 1 year of age: Nystatin oral drops (100,000 units/ml) Shake well and apply 2ml (200,000 units) in Parents should wash hands and use a clean Mitte: 1 week supply x 1 refill Children & Adults: Nystatin Oral Suspension (100,000 units per ml) Shake well and use 4 - 6 ml orally 4 times a Swish, retain in mouth for as long as possib Mitte: 1 week supply x 1 refill	finger or Q-tip to sweep solution inside day.		

Prescription Issued for Minor Ailment				
Rationale for prescribing:				
Rx: (Name. strength)				
Quantity (56mls for infants; 140mls adults: 7 days, with a refill):				
Dosage directions:				
pseudoDIN: 00951093				
Counseling ☐ May have prescription filled at pharmacy of choice ☐ PAF	R will be communicated to primary care provider as part of collaborative practice			
☐ How to use oral suspension				
□ Continue for 2 days after symptom resolution□ Adjunctive measures to ensure optimal outcome				
Follow-up scheduled in 7 days:				
□ In pharmacy □ Telephone				
☐ Complete resolution: discontinue medication ☐ Some improvement: refill nystatin prescription for another 7 days				
☐ No improvement: refer				
Prescribing Pharmacist				
Name:	Signature:			
Pharmacy:	Telephone:			
	Fax:			
Email:	Date:			
Primary care provider:	Fax:			

Pharmacist Minor Ailment Prescribing Record

То				
This document is to inform you I met with your patient below who presented with oral thrush.				
After an assessment, a prescription was issued for				
The prescription details and rationale for my decision are documented below. This is for your information to keep your records for this patient up to date.				
Patient Demographics				
Name:	HSN:			
Address:	DOB:	Gender: □ male □ female		
Telephone:				
Prescription Issued on				
MEDICATION:				
DIRECTIONS:				
QUANTITY:				
Rationale for prescription / relevant patient information				
I will follow-up with the patient on an	d discuss these items:			
☐ Complete resolution: discontinue medication ☐ Some improvement: refill nystatin prescription for another 7 days				
☐ No improvement: refer to MD Prescribing Pharmacist				
Name:	Signature:			
	Telephone:			
Pharmacy:	Fax:			
Email:	Date:			
Primary care provider				
Name:	Fax:			