

PHARMACIST ASSESSMENT – HERPES ZOSTER (SHINGLES)

Patient Information	☐ Pharma	aNet Check	
Name:	PHN:	DOB: (Age < 12 → Refer)	
Address	☐ Allergies:	-	
Telephone:	☐ Pregnant	☐ Breastfeeding/Chestfeeding	
 Medical History: □ Renal impairment (CrCl =) → If yes, adjust dose of oral antivirals as recommended in guideline □ Immunocompromised due to disease state (HIV, malignancies, etc.) → Refer; consider initiating a prescription for an oral antiviral, especially if no immediate access to care. 			
 Drug History: ☐ Immunocompromised due to medication (e.g., high-dose corticosteroid, chemotherapy, certain biologics) → Refer; consider initiating a prescription for an oral antiviral, especially if no immediate access to care. ☐ Recently started new medication → Rule out drug-induced rash before continuing; if unsure → Refer 			
Review of Symptoms			
Are any red flag symptoms or symptoms of complicated shingles present? □ Neurologic changes (e.g. confusion or delirium) □ Ocular involvement (e.g. vesicles on tip of nose, eyelid or forehead, eye pain, blurred vision) □ Auricular involvement (e.g. vesicles in or around ear, ear pain, vertigo, hearing loss, or facial pain) □ Yes to any → Refer; consider initiating an oral antiviral, especially if no immediate access to care □ Systemic symptoms (e.g. nausea, vomiting, fever, chills) or severe pain → Refer immediately Are symptoms typical of shingles? □ Unilateral rash which follows dermatomes and does not cross midline □ Rash consists of grouped vesicles on an erythematous base □ Pain ± itching predominately in and around area of rash □ Malaise, myalgia, headache may be present □ ± Prodromal stage of pain, burning, tingling or numbness preceding the rash (not always present) □ Mostly yes → Continue □ No → Refer			
Has the rash been present for more than 72 hours? □ No → Continue □ Yes □ Uncomplicated → Non-pharmacologic treatment of patient does not have immediate access to medicate Age < 50 years: □ Yes → Benefit of antivirals unproven in uncomplicated, oth □ Recommend non-pharmacological, OTC treatment □ Can consider antiviral treatment if patient request □ No → Non-pharmacologic treatment of lesions, OTC analogement of the state of the	patient → Refer but <u>co</u> al care. herwise healthy perso t for symptoms ts it	onsider prescribing antiviral if	

Symptom Review Summary			
☐ Appropriate to proceed with minor ailment treatment			
Advised to see another health care provider as out of scope			
Treatment recommended			
☐ Initiate non-pharmacologic therapy			
☐ Mild to moderate pain: OTC analgesics			
☐ Antiviral therapy for 7 days*:			
☐ Acyclovir 800mg FIVE times daily			
☐ Famciclovir 500mg THREE times daily			
☐ Valacyclovir 1000mg THREE times daily			
Other:			
*See "Treatment" section in guideline for renal dosing and use in pregnancy			
Prescription Issued for Minor Ailment			
Rationale for prescribing:			
Rx:			
Quantity (provide 7 day supply, no refills):			
Directions:			
Other Recommendations (e.g., OTC, self-care, referral to other healthcare provider):			
Other Recommendations (e.g., OTC, Self-Care, referral to other in	ealthcare provider):		
Counselling ☐ May have prescription filled at pharmacy of choice ☐ PAR will be come	municated to primary care provider as part of collaborative practice		
☐ Non-pharmacologic management			
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) 	ion)		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of the content of the	ion)		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) 	ion)		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of the content of the	ion)		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of the content of the	ion)		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: 	ion)		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone 	ion) f bacterial superinfection), contact pharmacist or		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: 	ion) f bacterial superinfection), contact pharmacist or e, refer		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of bloom or worsens 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of blow or worsens □ Discuss post-herpetic neuralgia → Instruct patient to report to phasor worsens □ Discuss available vaccines 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of bloom or worsens 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of blow or worsens □ Discuss post-herpetic neuralgia → Instruct patient to report to phasor worsens □ Discuss available vaccines 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of bloom points of paints or worsens □ Discuss post-herpetic neuralgia → Instruct patient to report to phasor worsens □ Discuss available vaccines Prescribing Pharmacist: 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer armacist or primary care provider if pain persists		
 □ Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of bloom or worsens □ Discuss post-herpetic neuralgia → Instruct patient to report to phasor worsens □ Discuss available vaccines Prescribing Pharmacist: Name: 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer armacist or primary care provider if pain persists Pharmacist License Number:		
 Non-pharmacologic management Expectations of antiviral therapy (e.g., rash resolution, pain reduction) If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: In pharmacy Telephone Adequate pain control achieved/pain improving → If not adequated Rash symptoms resolving (no new vesicle formation; majority of bloom points of paints or worsens Discuss post-herpetic neuralgia → Instruct patient to report to phase or worsens Discuss available vaccines Prescribing Pharmacist: Name: Pharmacy: Signature: 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer limacist or primary care provider if pain persists Pharmacist License Number: Pharmacy Address: Date:		
 Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of bloom or worsens □ Discuss post-herpetic neuralgia → Instruct patient to report to phasor worsens □ Discuss available vaccines Prescribing Pharmacist: Name: Pharmacy: Signature: Telephone: 	ion) f bacterial superinfection), contact pharmacist or e, refer isters crusted over) → If not resolving, refer irmacist or primary care provider if pain persists Pharmacist License Number: Pharmacy Address: Date: Fax:		
 Non-pharmacologic management □ Expectations of antiviral therapy (e.g., rash resolution, pain reduction) □ If no response or symptoms worsening (new vesicles, symptoms of primary care provider Follow-up scheduled in 7 days: □ In pharmacy □ Telephone □ Adequate pain control achieved/pain improving → If not adequate □ Rash symptoms resolving (no new vesicle formation; majority of bloom or worsens □ Discuss post-herpetic neuralgia → Instruct patient to report to phasor worsens □ Discuss available vaccines Prescribing Pharmacist: Name: Pharmacy: Signature: Telephone: 	ion) f bacterial superinfection), contact pharmacist or e, refer listers crusted over) → If not resolving, refer limacist or primary care provider if pain persists Pharmacist License Number: Pharmacy Address: Date:		

Pharmacist Minor Ailment Prescribing Record

То		
This document is to inform you I met with your patient below	v who presented with shingles .	
After an assessment, a prescription was issued for		
After all assessment, a prescription was issued for		
The prescription details and rationale for my decision are dook keep your records for this patient up to date.	cumented below. This is for your information to	
Patient Demographics:		
Name:	PHN:	
Address:	DOB:	
Telephone:	☐ Pregnant ☐ Breastfeeding/Chestfeeding	
Prescription Issued on		
MEDICATION:		
DIRECTIONS:		
QUANTITY:		
Rationale for prescription / relevant patient information:		
nationale to: prescription, relevant patient miorination.		
I will follow-up with the patient on and disc	and discuss these items:	
\square Adequate pain control achieved/pain improving \rightarrow If not adequate \square Rash symptoms resolving (no new vesicle formation; majority of b		
resolving, refer	or primary care provider if pain	
□ Post-herpetic neuralgia → Instruct patient to report to pharmacist persists or worsens		
☐ Discuss available vaccines And ensure follow-up made with Ophth	nalmologist	
Prescribing Pharmacist:		
Name:	Pharmacist License Number:	
Pharmacy:	Pharmacy Address:	
Signature: Rph	Date:	
Telephone:	Fax:	
Primary care provider notified (Date): Method of Notification:		
Name:	Fax:	