

PHARMACY CONSULT: ASSESSING PATIENTS ON ANTIRETROVIRALS

THIS TWO-PAGE FORM SHALL BE KEPT WITH PUP SHEET OF THE PATIENT'S LOCATION UNTIL DISCHARGE.
ONCE COMPLETED UPON DISCHARGE, FORM IS GIVEN TO THE PHARMACY CLINICAL COORDINATOR.

Patient's Inpatient Antiretroviral Medication Regimen at Admission	Drug	Dose	Directions

Pharmacist Validation upon Admission Checklist

- ☐ Reviewed current home medication list in LCR
☐ Reviewed any relevant ambulatory clinic or emergency room notes in LCR for medication history
☐ Reviewed the patient's prior MARs if admitted from an outpatient or inpatient healthcare facility and data transferred with patient to UCHC

Comments

Completed by:

Pharmacist: Print Name _____ Signature _____ Date _____

Day Shift Decentralized Pharmacist upon Admission Assessment Checklist

- ☐ YES ☐ NO ☐ N/A Consulted the patient to review their current home medication list
 Explanation if answer is NO or N/A (e.g. patient intubated): _____
☐ YES ☐ NO ☐ N/A Reviewed Prescription History in LCR or called the patient's pharmacy, primary provider or caregiver to verify the home medication list. Pharmacy Information: _____
 Explanation if answer is NO or N/A: _____

REGIMEN ASSESSMENT

IF ANY OF THE BELOW QUESTIONS ARE ANSWERED NO, CONTACT THE PROVIDER FOR FOLLOW-UP
USE ANTIRETROVIRAL REFERENCES ON PHARMACY WEBSITE

- ☐ YES ☐ NO Patient receiving three or more antiretroviral medications
☐ YES ☐ NO Antiretrovirals are appropriately dosed for renal and hepatic impairment
☐ YES ☐ NO Antiretrovirals are appropriately scheduled
☐ YES ☐ NO ☐ N/A Dose and schedule of protease inhibitor is appropriate if on ritonavir boosting
☐ YES ☐ NO Appropriate antiretroviral formulation used
☐ YES ☐ NO ☐ N/A Didanosine and tenofovir are not ordered together as part of the regimen
☐ YES ☐ NO ☐ N/A Amprenavir or fosamprenavir or darunavir is not given to patient with sulfa allergy unless clearly documented that patient tolerates
☐ YES ☐ NO ☐ N/A If CD4+ cell count <200 cells/mm³ (if lab results available), patient is on trimethoprim-sulfamethoxazole, dapsone, or atovaquone
☐ YES ☐ NO ☐ N/A If CD4+ cell count <50 cells/mm³ (if lab results available), patient is on azithromycin
☐ YES ☐ NO Need to contact provider(s)

DRUG INTERACTION & CONTRAINDICATED MEDICATION ASSESSMENT

USE ANTIRETROVIRAL REFERENCES ON PHARMACY WEBSITE.

PLEASE ATTACH DRUG INTERACTION INFORMATION TO THIS FORM FROM <http://www.hiv-druginteractions.org/>

- ☐ YES ☐ NO Patient is not on medications that are contraindicated with antiretroviral therapy.
 If NO, contacted provider (s): ☐ YES ☐ NO (Explain: _____) ☐ N/A (Explain: _____)
☐ YES ☐ NO There are no significant interactions between the patient's medications and the antiretroviral therapy
 If NO, There are significant interactions, but all medications have been properly dose-adjusted ☐
 Contacted provider if significant interaction: ☐ YES ☐ NO (Explain: _____) ☐ N/A (Explain: _____)

<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A Advised inpatient provider to consider to order an Infectious Disease Consult Explanation if answer is NO or N/A: _____	
<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A Updated home medication list in LCR (notify inpatient provider if done)	
Comments	
Assessment completed by: Pharmacist: Print Name _____ Signature _____ Date _____	

Decentralized Pharmacist Daily Regimen Assessment During Admission													
If no intervention required by a Pharmacist date and initial below													
Date													
RPh Initials													
Date													
RPh Initials													
For any Antiretroviral medication changes, indicate below													
Date													
Medication													
Initials of pharmacist that reviewed for appropriateness													
Intervention required and contacted provider(s)	<input type="checkbox"/> YES <input type="checkbox"/> NO			<input type="checkbox"/> YES <input type="checkbox"/> NO			<input type="checkbox"/> YES <input type="checkbox"/> NO			<input type="checkbox"/> YES <input type="checkbox"/> NO			
Comments													
For any Antiretroviral drug interactions (including additions or deletions of concomitant medication), indicate below													
Date													
Medication(s)													
Initials of pharmacist that reviewed for appropriateness													
Intervention required and contacted provider(s)	<input type="checkbox"/> YES <input type="checkbox"/> NO			<input type="checkbox"/> YES <input type="checkbox"/> NO			<input type="checkbox"/> YES <input type="checkbox"/> NO			<input type="checkbox"/> YES <input type="checkbox"/> NO			
Comments													

Decentralized Pharmacist Discharge Checklist	
<input type="checkbox"/> Reviewed discharge medication list with provider(s) and nurse(s) <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A Intervention required to adjust discharge medication list based on inpatient medication orders <input type="checkbox"/> Reviewed discharge medication list with patient <input type="checkbox"/> Conducted medication education with patient using software such as Meducation ® or Lexicomp ®	
Comments	
Completed by: Pharmacist: Print Name _____ Signature _____ Date _____	