



APPLICANT INPATIENT INTERVENTION & CASE LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Applicant Name: _____

Facility Name: _____

Inpatient Pharmacy Supervisor/Chief Pharmacist Name: _____

Inpatient pharmacists seeking NCPS certification must complete and document 30 therapeutic interventions under a protocol that grants them prescriptive decision-making authority, as well as 15 mini-cases that include at least 2 recommendations or interventions each. All interventions and cases must occur within the 12 months prior to the pharmacist's application date and should showcase the depth and breadth of the pharmacist's comprehensive care approach.

Form Instructions:

1. Therapeutic Interventions (30): Interventions must list/describe medication initiations, adjustments, or discontinuations that the pharmacist has decision-making authority to implement under a local, regional, or national protocol or policy.
2. Mini-cases (15): Mini-cases should include primary problem(s), relevant co-morbid conditions/medical history, current medications, relevant physical exam findings, laboratory and/or diagnostic test results, and at least 2 specific interventions made or recommended by the pharmacist. Pharmacists seeking NCPS-Inpatient certifications are not required to perform physical assessments, order laboratory or diagnostic tests, or have the prescriptive authority to independently implement each recommendation detailed in the mini-cases.
3. The form must be initialed on each page and signed on the final page by the pharmacist applicant and the inpatient pharmacy supervisor or facility chief pharmacist.

Therapeutic Interventions

Intervention Number	Date	Intervention Completed
Example 1	9/1/2021	Changed enoxaparin 40mg sq to fondaparinux 2.5mg sq for patient w/ BMI 38.3
Example 2	9/2/2021	Decreased levofloxacin dose from 750mg Q24H to Q48H after CrCl resulted at 34ml/min
1		
2		
3		
4		



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS
NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Intervention Number	Date	Intervention Completed
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS
NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Intervention Number	Date	Intervention Completed
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Cases

Example Mini-Case 1
Case History: 9/3/2021 62 y/o female w/ hx DM, HTN, CHF presented to ED w/ 5 day cough and progressive SOB. Found to be COVID + and placed on Dexamethasone, Remdesivir and Tocilizumab. Cefepime ordered for empiric coverage. 9/5 Pt O2 requirement decreased, stable on NC. 9/7 Patient discharged.
Relevant Objective Data: Wt: 100.59 kg, Ht: 154.94 cm, BMI 42.4 Amoxicillin allergy SCr 1.3, K 3.9, Glucose 187 Blood culture pending, WBC 9/3 4.9, 9/4 3.7, 9/5 3.2, 9/6 5.5 9/3 4L NC, 9/4 4L NC, 9/5 3L NC, 9/6 2L NC, 9/7 stable on RA
Recommendations: 1. Pt allergy to amoxicillin, cefepime changed to doxy, but due to initial pt worsening condition, recommended change to ceftriaxone/azithromycin. 2. Recommended to add ACE to HF regimen, Lisinopril added on 9/5.

Example Mini-Case 2
Case History: 62 y/o male w/ group A necrotizing soft tissue infection of LLE s/p split thickness skin graft, complicated by +COVID-19. PMH includes glaucoma and depression, but pt is not receiving any medications for these conditions.
Relevant Objective Data: Wt: 75.3 kg, Ht: 188cm, BMI 21.2 NKDA Labs & vitals WNL
1. Conducted med reconciliation and provided surgeons with patient's home glaucoma and mental health medication names, strengths, and doses to restart. 2. Recommended initiation of VTE prophylaxis w/ enoxaparin 40mg BID.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 1
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 2
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 3
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 4
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 5
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 6
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 7
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 8
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 9
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 10
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 11
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 12
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 13
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Mini-Case 14
Case History:
Relevant Objective Data:
Recommendations: 1. 2.



APPLICANT INPATIENT CHART REVIEW LOG FOR THE USPHS NATIONAL CLINICAL PHARMACY SPECIALIST CERTIFICATION

Mini-Case 15
Case History:
Relevant Objective Data:
Recommendations: 1. 2.

Applicant Signature

Date

Signature of the inpatient pharmacy supervisor or chief pharmacist

Date