

## Presenting a Patient Guide

1. ID
  - Who is the patient, how old, date of admission, weight?
2. Chief Complaint
  - What is the reason for presentation to the hospital/reason for admission?
  - What is the reason for the clinic visit?
3. History of Present Illness
  - The “story” of what led to the patient coming into hospital/clinic
  - What symptoms did the patient have, when did they start, how long?
4. Past Medical History
  - What medical conditions does the patient have?
  - Previous surgeries?
5. Medications Prior to Admission
  - Prescription, OTC, Herbal, Immunizations
  - Medication name, dose, route, frequency, how long, reason for use, did it work?
  - Any adverse effects
  - Adherence
  - Sources used to obtain the history
6. Allergies and Intolerances
  - Drug, type of reaction
  - When did this happen?
  - Re-challenged?
7. Social History
  - Smoker?
  - EtOH?
  - Illicit Drugs?
  - Where does the patient live?
8. Family History
  - Any relevant family history
9. Review of Systems
  - Use a head to toe approach
  - Pertinent Physical Findings
    - Vitals
    - CNS
    - HEENT
    - CVS
    - RESP
    - GI
    - GU
    - MSK

- DERM
- ENDO
- HEME
- LYLES

- Pertinent lab values
- Pertinent diagnostics
- Microbiology

10. Current Medications

- Regularly scheduled medications
- PRNs and whether using them

11. Prioritized Medical Problem List

12. Prioritized Drug Therapy Problem List

13. For each DTP, present a pharmacy care plan

- Goals of therapy
- Therapeutic alternatives
- Recommendation (drug, dose, route, frequency)
- Monitoring Plan for efficacy and toxicity

Medical Problem	Assessment of Medical Problem and Current Medications for Problem	DTP(s)	Goals of Therapy	Therapeutic Alternatives	Therapeutic Plan Recommendation(s) And Justification	Monitoring Plan
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Medical Problem	Assessment of Medical Problem and Current Medications for Problem	Goals of Therapy	No DTP	Therapeutic Plan	Monitoring Plan
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<b>Goals of Therapy</b>
<ul style="list-style-type: none"> <li>• Decrease Mortality</li> <li>• Decrease Morbidity</li> <li>• Decrease/Improve/Resolve Symptoms</li> <li>• Normalize Surrogates (Cure Infection)</li> <li>• Improve Quality of Life</li> <li>• Minimize/Prevent Adverse Events</li> </ul>

Therapeutic Alternatives	<i>Assess each alternative by thinking about the advantages and disadvantages by thinking about the comparative:</i>				
Alternative 1	Efficacy	Safety	Patient Specific Factors	Adherence	Cost
Alternative 2	Efficacy	Safety	Patient Specific Factors	Adherence	Cost
Alternative 3...	Efficacy	Safety	Patient Specific Factors	Adherence	Cost

Monitoring Plan	Efficacy			Toxicity		
Subjective	Parameter	Frequency	(Who)	Parameter	Frequency	(Who)
Objective	Parameter	Frequency	(Who)	Parameter	Frequency	(Who)
Vitals						
Physical Exam Findings						
Laboratory Values						
Diagnostics						
Microbiology						