

Chief Complaint (CC)

- Write a concise statement describing the symptoms that caused a patient to seek medical care.
- Try to document in the patient's words, such as "I've been having trouble breathing."



2 History of Present Illness (HPI) - Step #1

Template for the 1st Sentence:

PATIENT NAME is a AGE year-old GENDER with a history significant for Pertinent PMH/PSH/FHx/SHx who presents to the HOSPITAL/CLINC with CHIEF COMPLAINT for DURATION.

HPI - Step #2

Continue with the info below:

- Pertinent data from OLDCARTS.
- ROS info relating to case & repeat in ROS section.
- If patient has more than one complaint, repeat all step for each one.
- Don't forget! Use complete sentences and check grammar, spelling and terminology.

Review of Systems (ROS)

List Review of Systems' symptom endorsements and denials. (See page two of the Patient Interview Checklist for more details.)

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Document Past Medical History (PMH)

Include all known, past medical diagnoses for the patient in a bulleted list or paragraph format.

- When was disease diagnosed?
- Is condition well or poorly controlled?
- Any changes since last visit?
- Lifestyle modification?
- Medications?

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Past Hospitalizations (PHx)

- Include all known, past hospitalizations for the patient in a bulleted list or paragraph format.
- Indicate length of time of stay, location in the hospital, and treatment received.

Past Surgical History (PSH)

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- Include the previous surgeries or procedures in a bulleted list or paragraph format.
- Include date and indication (if known) for the surgical procedures.
- Indicate whether any complications occurred.

Medications (Med/Meds)

- List ALL medications prescribed, herbal, or over the counter in a bulleted list.
- Include doses, routes, how often (schedules), and indications.
- Note whether patient is taking meds as prescribed (adherence).

Allergies (ALL)

- It is critical that all allergies be documented.
- Make sure to document the type of allergic reaction and severity. For example: hives or anaphylaxis.

Family History (FHx)

- Includes any pertinent medical conditions in the patient's biological relatives.
 - 1st degree Siblings, Parents, Children
 - 2nd degree Aunts, Uncles, Grandparents
- If concerned for a genetic predisposition, ask whether specific conditions are present in extended family members so you can draw out a pedigree.



Social History (SHx)

- The portion of the general medical history that addresses occupational, familial, and recreational aspects of the patient's personal life that may be clinically relevant and significant.
- There are several components to the social history:
 - Home
 - Education/Employment
 - Activities
 - Diet
 - Drugs (includes tobacco, alcohol, and marijuana)
 - Sexuality
 - Suicide/Depression
 - Safety

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Physical Exam

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• Use this template to record the findings from the physical exam. Document only the systems examined. Write "not examined" where applicable.

General Appearance: Vitals: Head, Eyes, Ears, Nose, Throat (HEENT): Neck: Breast: Heart: Lungs: Abdomen: Genital/Rectum: Back: Extremities: Skin: Neurological system: Psychiatric system:



Assessment & Plan

- Summarize why the patient is at the clinic or medical center.
- Include the top 2-3 differential diagnoses with justification of each differential using evidence from the history, physical exam, and labs/imaging if available.

Begin the assessment section with:

"In summary, this is a (AGE, GENDER, and highly relevant PMH who comes with PSH, PMH, RHx, SHx)."

Then continue by describing:

- The primary symptom using sematic qualifiers. Use info from CC and HPI.
- Highly relevant diagnostic data using clinical symptoms when possible drawn from vitals,, physical exam, labs, and imaging studies.

Template for differentials:

- "Based on this information, my top differential is ___ because the patient endorses ___ symptom and has ___ findings on physical exam.
- "Second on my differential is ____ because ___ that is less likely because ___ (negative ROS, negative ROS findings).
- "Third on my differential is ____ because...

So, what's the plan?

- The plan is the next steps to address the problem or narrow down the differential diagnosis, whether that is more testing and/or treatment.
- For each problem how you will manage it.
- For each differential indicate what labs, tests, or imaging will done, also include management where appropriate.

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