

## History Taking in Clinical Practice: The Art and Science of Listening

History taking is the cornerstone of clinical medicine. A well-taken history often leads to the diagnosis in more than half of cases—even before examination or investigations. It is not merely a checklist but a structured conversation that blends clinical reasoning, empathy, and communication skills.

### Why History Taking Matters

Medicine begins with the patient's story. The way a clinician listens, questions, and interprets this story determines the quality of care. A good history helps:

- Identify the core problem
- Guide physical examination
- Direct appropriate investigations
- Build rapport and trust with the patient

As Sir William Osler famously said: "Listen to your patient; they are telling you the diagnosis."

### 1. Presenting Complaint (PC): The Patient's Voice

The Presenting Complaint is the patient's main problem in their own words, ideally in a single sentence.

#### Key Principles:

- Use the patient's language, not medical jargon (e.g., "coughing up blood" instead of "haemoptysis").
- If multiple symptoms exist, list them briefly and explore later.

- Start with an open question such as:

- “What brought you here today?”
- “What is bothering you the most?”
- “Tell me what happened.”

Avoid cliché questions like “What brought you here?” which often lead to humorous but unhelpful responses like “an ambulance” or “a taxi.”

## 2. History of Presenting Complaint (HPC): The Story Behind the Symptom

This is the most important part of history taking. It reconstructs the patient’s illness in a logical timeline.

### Phase 1: Open Listening (2 minutes rule)

Let the patient speak without interruption for about two minutes.

- Use non-verbal cues (nodding, eye contact)
- Take brief notes
- Observe emotional state, clarity, and concern

### Phase 2: Focused Questioning (Structured Clarification)

#### A. Core Symptom Analysis (Standard Features)

For each symptom, determine:

Onset:

- When did it start?

- Sudden or gradual?
- Any triggering event?

Course & Progression:

- Improving, worsening, or unchanged?
- Constant or intermittent?

Duration:

- How long does it last each time?

Impact on Life:

- Effect on daily activities, sleep, work, and mood

## B. Pain Analysis – SOC-RATES

If the symptom is pain, use SOC-RATES:

S – Site: Where exactly is the pain?

O – Onset: How did it start?

C – Character: Dull, sharp, burning, stabbing?

R – Radiation: Does it spread anywhere?

A – Associated symptoms: Nausea, breathlessness, fever?

T – Timing: Pattern, duration, frequency?

E – Exacerbating/Relieving factors: What makes it better or worse?

S – Severity: Rate out of 10

### C. Long-standing Problems

If symptoms are chronic, ask:

- "Why are you seeking help now?"
- "Has anything changed recently?"
- "When were you last completely well?"

### 3. Clarifying Pseudo-medical Terms

Patients often use medical-sounding words incorrectly. Always clarify:

"What do you mean when you say...?"

### 4. The Problem List: Summarizing and Verifying

At the end of HPC:

- Summarize key points back to the patient
- Present a problem list
- Ask:
  - "Have I understood this correctly?"
  - "Is there anything else you'd like to add?"

### 5. The Spirit of Good History Taking

A great history is:

- Patient-centered, not doctor-centered
- Conversational, not interrogative

- Structured, yet flexible
- Empathetic, yet analytical

## Conclusion

History taking is both an art and a science. Mastering it is the foundation of becoming an excellent clinician.

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