



What Is AI in Healthcare?

AI = Smart Software

Not robots — but tools that help doctors make faster, better decisions.

3 Key Types of AI at Work:

- 1 Machine Learning (ML)**
Finds patterns in patient data to predict health risks
- 2 Deep Learning (DL)**
Analyzes scans like MRIs to detect diseases early
- 3 Natural Language Processing (NLP)**
Understands and summarizes medical notes and conversations



The Goal:

AI helps doctors diagnose earlier, personalize treatment, and focus more on *you*, the patient.