

## Review 8

**Class Objective:** I will be able to recall all the concepts and answer all the questions appropriately.

### Concept A: Visiting a patient in a hospital

#### Questions asked while visiting a patient.

English	Telugu
How are you feeling now?	Meeru/Nuvvu ippudu yela unnaaru/unnaavu?
Did she recover from the disease?	Aavida/Aame vyadhi nundi kolukunnaara/kolukundhaa?
Do you need something from home?	Meeku/Neeku inti nundi yedhaina avasarama?
How can I help you?	Nenu meeku/neeku ye vidhamga sahayapadagalanu?
What are the visiting hours?	Visiting hours yemiti?
When can we speak with the doctor?	Memu yeppudu doctor/vaidhyudi tho maatladagalam?
When will we get the test reports?	Test reports memu eppudu pondhagalam?
Could you tell me which room my friend is in?	Naa snehithudu/snehituraalu ye gadhilo undho cheppagalaraa?
Is she serious?	Aavidaki/ Ameki serious ga vundhaa?
What did the doctor say?	Doctor yemi cheppaaru?

#### Sentences used while visiting a patient.

English	Telugu
I pray for your speedy recovery.	Meeru/Nuvvu thondaraga kolukovalani nenu prardhisthunnaanu.
Take good rest.	Manchiga vishraanthi theesukondi/theesuko.
Don't strain yourself.	Strain avvakandi/ Meerey otthidiki gurikaakandi.
She is shifted from ICU to general ward.	Aavidani/Ameni ICU nundi general ward ki shift chesaaru/tharalinchaaru.

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**  
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**  
The system is composed of the following main components:
  - Database Layer**: Stores and manages the data.
  - Application Layer**: Processes the data and provides the user interface.
  - Presentation Layer**: Displays the data to the user.
- 3. **System Flow**  
The system flow is as follows:
  - User input is received by the presentation layer.
  - The data is then processed by the application layer.
  - The results are stored in the database layer.

4. **System Flow**

- 1. **System Overview**  
The system flow is as follows:
  - User input is received by the presentation layer.
  - The data is then processed by the application layer.
  - The results are stored in the database layer.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future growth and changes.

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