

Questions on Healthcare Data

1. Retrieve the names of all patients in the database.
2. List the names of all doctors.
3. List the unique medical conditions present in the dataset.
4. Find the total number of doctors in the healthcare system.
5. Retrieve the details of all female patients.
6. what is the average age of patients in the database.
7. Identify the patients who have more than one medical condition.
8. Identify the most common medical condition among patients.
9. Find the patients who are older than 60 years and have diabetes.
10. Calculate the total revenue generated by the healthcare system.
11. Find the doctor with the oldest patient.
12. Calculate the average duration of medical visits.
13. Give the names of patients whose name starts with A.
14. How many male and female patients are there in dataset.
15. how many patients are normal.
16. how many patients are abnormal or Inconclusive.
17. how many patients of blood group AB+ are there of age above 52.
18. how many patients have paid the bill above 24890.
19. what are the names of patients having Asthma.

20. how many patients have cancer.
21. what are the names and blood groups of patients admitted to room no. 292.
22. how many males have Arthritis.
23. How many patients were admitted to Harris and Sons hospital.
24. what are the names of patients whose Insurance Provider are Cigna.
25. Name the Medical Condition having patients whose ages is greater than average
26. Which hospital has the highest number of patients?
27. What are the most common admission types?
28. What are the most commonly prescribed medications?
29. How do admission patterns change over time by seasons?
30. show the billing amount of the patient greater than avg billing amount
31. Count the number of patients with a `billing amount` higher than the higher `billing amount` of the insurance provider as Medicare
32. show the patient with a `billing amount` higher than the higher `billing amount` of the Insurance Provider as 'Medicare'
33. list the patient who is billing amount is greater than avg billing amount with second oldest patient.