



**CureMD UC'24**  
Raleigh, North Carolina  
**Connecting Cure Communities**



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# Ad-Hoc Reporting (IZENDA 7)



# What comes to your mind when you think about a report?

- What specific data are you seeking in your report?
- Which key columns or fields should be included?
- Have you identified the necessary filters for your data?
- Which data source(s) will be required to generate this report?



||| Ponder a little  
before report  
creation



# Think a little before selecting any data source

- **Analyze critically:** Use only necessary data sources. Remove redundant information for clarity and accuracy.
- **Consider patient journey:** Align data analysis with the patient's complete experience.
- **Design intentionally:** Display data to provide meaningful insights and enhance decision-making.



What does the patient journey mean to you?



# Patient's Journey in the EHR

- What comes to mind when you think about patient's journey in the E.H.R?





# Patient's Journey in the EHR

Registration → Scheduling → Provider Note

→ eSuperbill → Charges → Payments



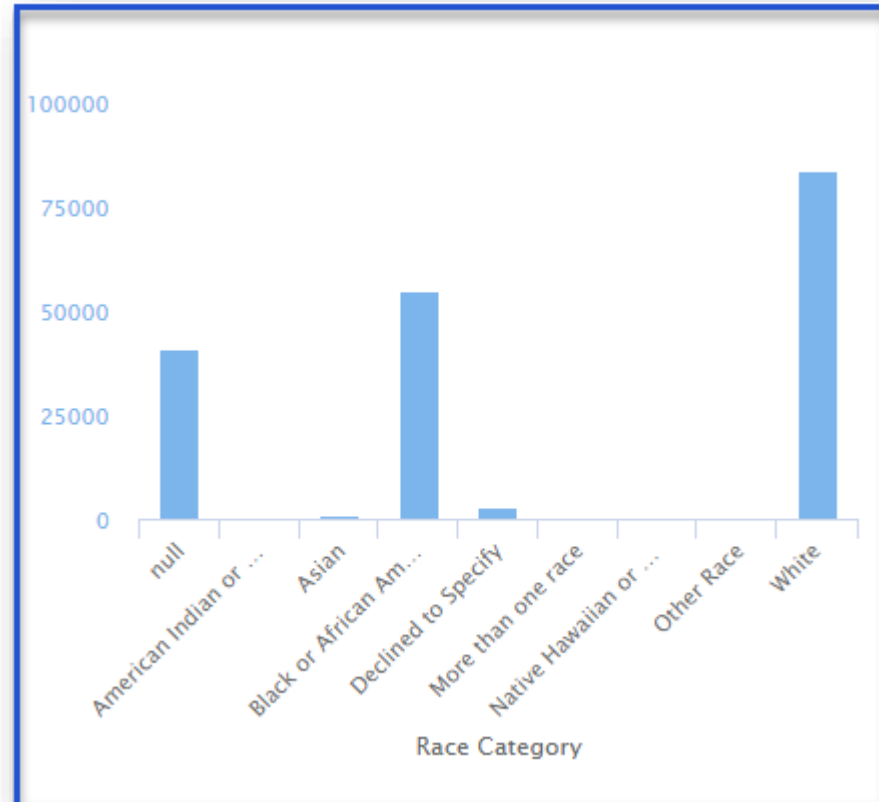
# Report Activity #1



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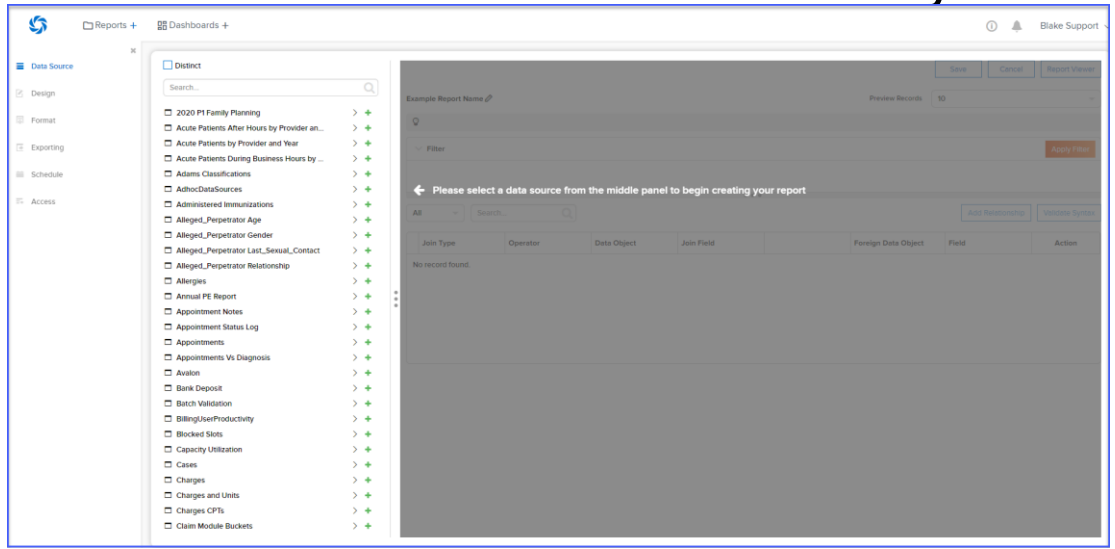
- **Ticket Description:** I am needing a report that provides me with the number of patients registered with Race and Ethnicity.

- Data source
- Fields
- Filters

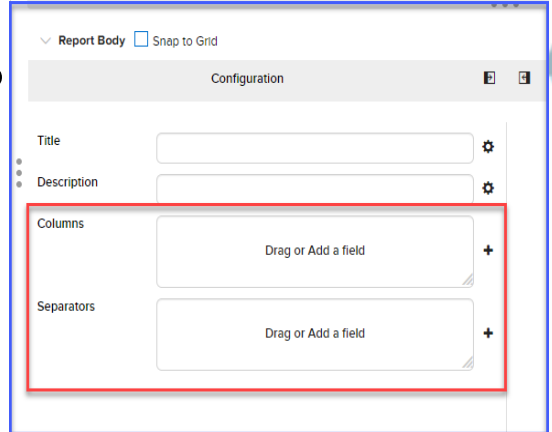


# Report Activity #1

- Think about what data source do you need to build the report?



- What columns (fields) do you need in the report?



# Report Activity #2



# Report Activity #2

- **Ticket Description:** I need a list of patients who were seen for a XYZ program for a date range, listed along with their age and location.
- **Report Details:**
  - Patient Breakdown by Age: Total number of patients across various age groups.
  - Distinct Patient Count: Represents the unique number of patients.
  - Duplicated Visit Count: Reflects the total number of visits.



# Think about the patient journey in the EHR

Patient First Name	Patient Last Name	Program	Age	Number of Visits	Location
What Data source should this be pulled from?					

- What filters should be used for this report?
- Write your filters down



# Questions





Thank you.

