

Important KPI's

1. Latest Month Wait List = `CALCULATE(SUM('All Data'[Total]),'All Data'[Archive_Date] = MAX('All Data'[Archive_Date]))`
2. PY Latest Month Wait List = `CALCULATE(SUM('All Data'[Total]), 'All Data'[Archive_Date] = EDATE(MAX('All Data'[Archive_Date]), -12))`
3. Average Wait List = `AVERAGE('All Data'[Total])`
4. Median Wait List = `MEDIAN('All Data'[Total])`
5. Avg/Med Wait List = `SWITCH(VALUES('Calculation Method'[Calc Method]), "Average", [Average Wait List], "Median", [Median Wait List])`
6. Average Wait List = `AVERAGE('All Data'[Total])`
7. Avg/Med Wait List = `SWITCH(VALUES('Calculation Method'[Calc Method]), "Average", [Average Wait List], "Median", [Median Wait List])`
8. Dynamic Title = `SWITCH(VALUES('Calculation Method'[Calc Method]), "Average", "Key Indicators - Patient Wait List (Average)", "Median", "Key Indicators - Patient Wait List (Median)")`
9. Latest Month Wait List = `CALCULATE(SUM('All Data'[Total]),'All Data'[Archive_Date] = MAX('All Data'[Archive_Date])) + 0`
10. Median Wait List = `MEDIAN('All Data'[Total])`
11. NoDataLeft = `IF(ISBLANK(CALCULATE(SUM('All Data'[Total]),'All Data'[Case_Type] <> "Outpatient")), "No data for selected criteria", "")`
12. NoDataRight = `IF(ISBLANK(CALCULATE(SUM('All Data'[Total]),'All Data'[Case_Type] = "Outpatient")), "No data for selected criteria", "")`
13. PY Latest Month Wait List = `CALCULATE(SUM('All Data'[Total]), 'All Data'[Archive_Date] = EDATE(MAX('All Data'[Archive_Date]), -12)) + 0`