

MRSA Bloodstream Infection Dashboard 2022

Sum of Patient Days by Year

AB

31 Dec 2021

-

1 Jan 2022

33 851 326

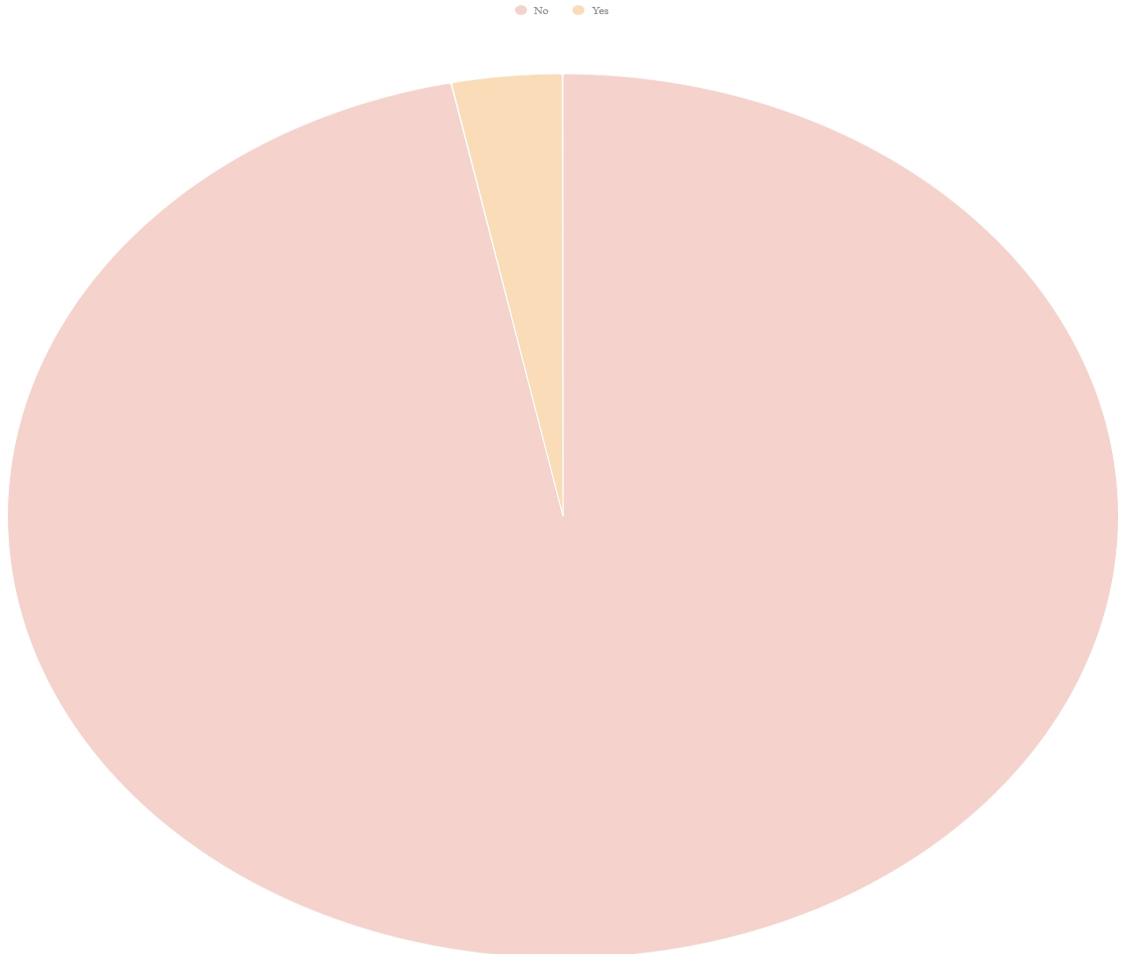
Patient Days

1
1 Jan

10

1 Jan

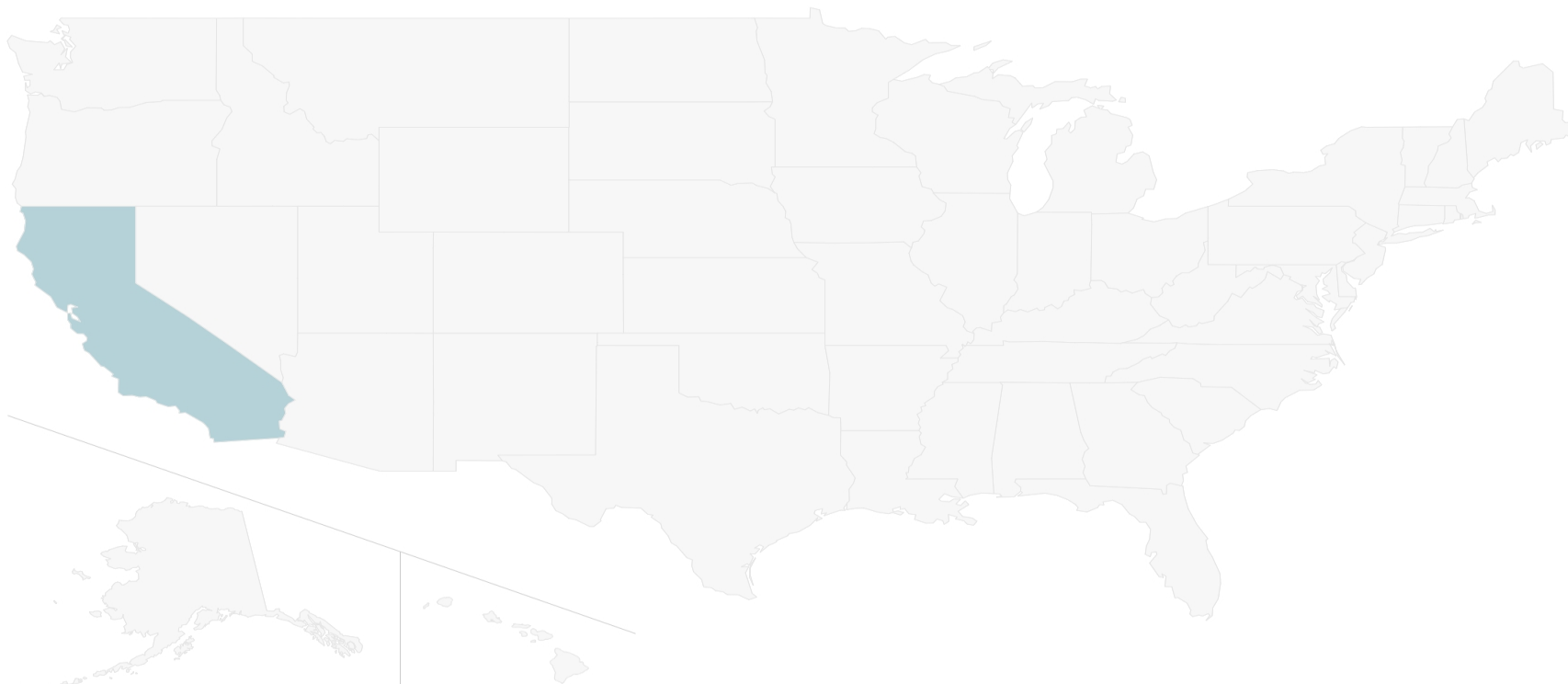
Breakdown of Met 2020 Goal by Sum of Infections reported



Sum of Infections Reported by Facility name

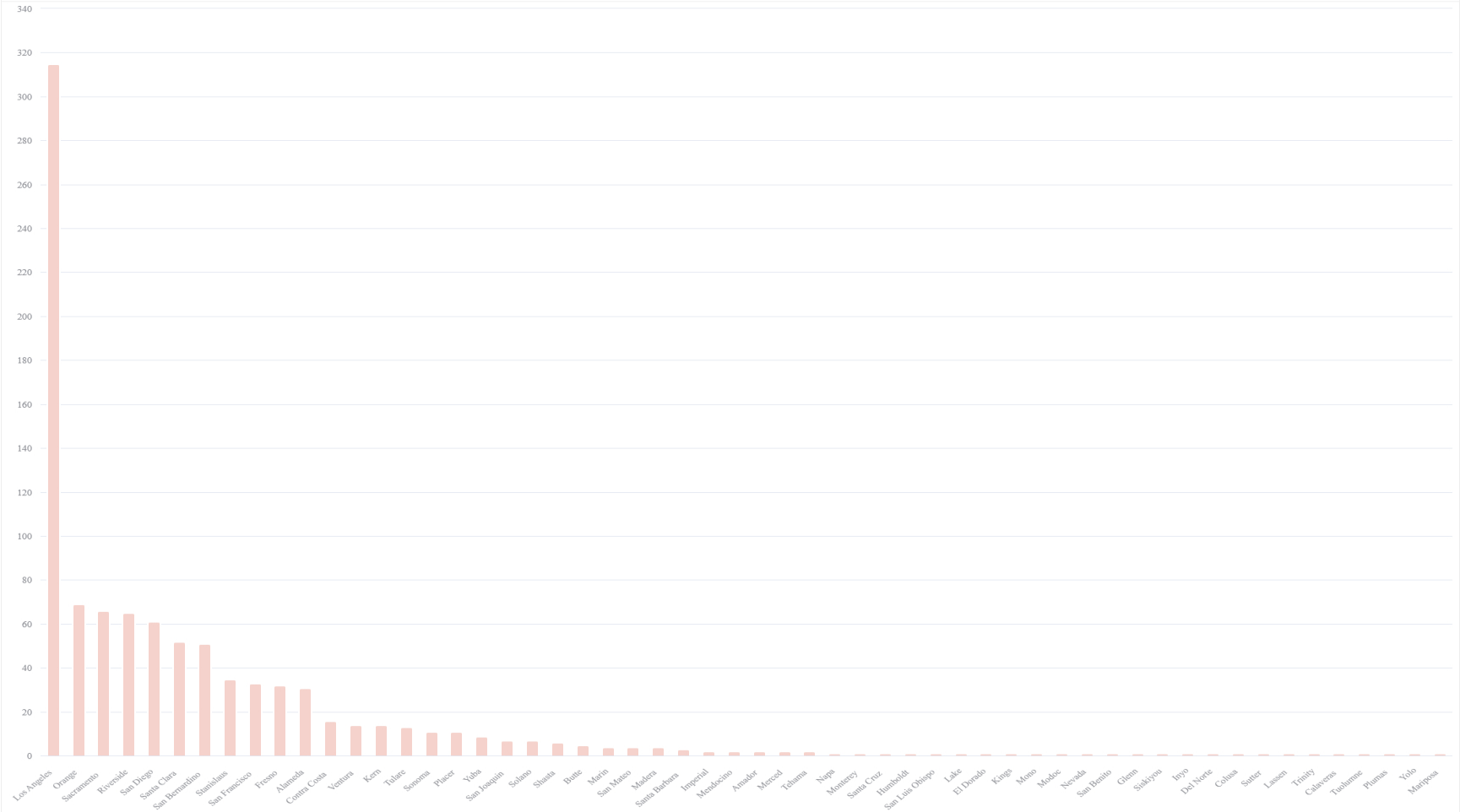
State <small>T₁</small>	Year <small>T₁</small>	Hai <small>T₁</small>	Infections Reported <small>SUM T₁</small>	Infections Predicted <small>SUM T₁</small>	Sir <small>AVERAGE T₁</small>
California	Jan 2022	Methicillin-Resistant Staphylococcus aureus Bloodstream Infections (MRSA BS)	1,906	2,041,25	0,99

Map



Notes Hospital Category Ri...

Sum of Infections Reported by County



Distribution of Patient Days for each State across Infections Predicted & Infections Reported

● Show All ● California

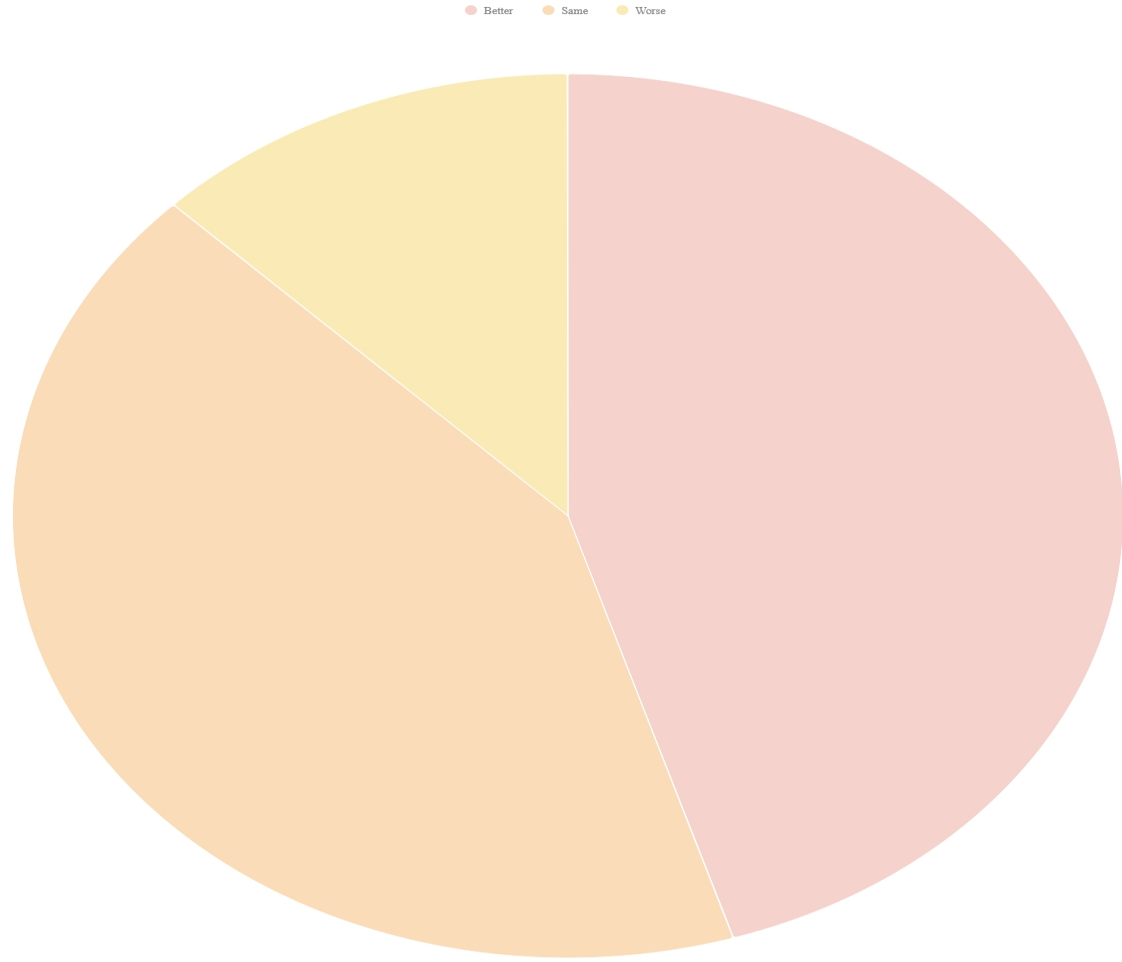
Infections Predicted

2041.25



1906

What is the distribution of Infections_Reported by Comparison category?



How has the number of Infections_Reported changed over the years?

All

31 Dec 2021

-

1 Jan 2022

Infections Reported

1906

1
1 Jan

1 Jan