

A circular petri dish containing a dense culture of bacteria, appearing as numerous small, light-colored, rod-shaped organisms. The dish is centered in the background.

DEATH RATE ANALYSIS

The Main Objective of this Project is to Analyze mortality data across different states in India , Identifying the leading cause of death. This analysis aims to provide actionable insights that can help in developing targeted healthcare interventions and policies to reduce the death rate and improve public health outcomes.



RECOMMENDED ANALYSIS



- Which states have the highest Death rates, and what are the leading cause of Death in these states?
- How do the death rates for different diseases vary between metropolitan and Non-metropolitan areas?
- What trends can be observed in the yearly death rates for the most common diseases from 2022 to 2023?
- What are the key differences in mortality patterns between states with high death rate and those with low death rates?
- How does the geographical distribution of deaths correlate with the availability and quality of healthcare services in different states?
- How can the findings from this analysis inform policy decision to reduce mortality rates and improves health outcomes in the most affected states?