

# InfoVacs



## Vaccine Information System (VIS) for LGUs



 **INFO ALCHEMY**

# LGU Vaccine Information System

**InfoVacs** is a cloud-based vaccine monitoring system designed for Local Government Units (LGUs) to provide ease of administration and visibility to the LGU's COVID-19 Vaccination Program.

## No Data Encoding

Automatically capture constituent data using a mobile phone camera. **InfoVacs** uses cutting-edge computer vision technology to capture information. No need for inaccurate manual data encoding.

## Accurate Information

Extract data directly from Voter's ID or any valid government-issued ID to capture accurate constituent details for reporting and analysis. InfoVacs uses machine learning to extract data from images.

## Community Demographics

Analyze demographics of your constituents who have been vaccinated. Know who received the 1st & 2nd doses or how many seniors have been vaccinated. Identify top comorbidities in the community for health program planning and follow-up activities.



## How It Works

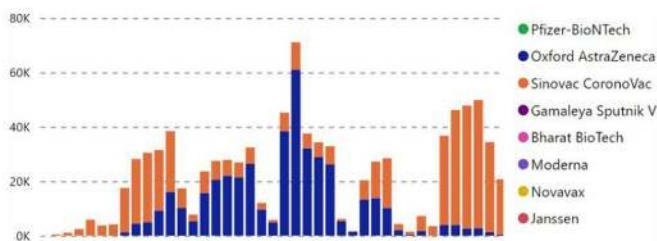
**1 LGU Frontliners** use mobile phones to take snapshots of constituents Voters ID or any valid Government issued ID

**2 InfoVac System** use computer vision technology to automatically capture constituent data without need for manual encoding

**3 LGU Administrators** use system generated reports & dashboards to monitor and analyze progress of vaccination program

## Key Benefits

- Monitor your LGU's vaccination program
- Get visibility on your constituents
- Capture data via mobile / no encoding
- Analyze and generate insights from data
- Take action based on accurate data



**InfoVacs** utilizes the same reporting platform used by the Department of Health (DOH) for nationwide vaccine monitoring developed by Info Alchemy