

Traditional Vs Automated Healthcare



TRADITIONAL

01

Administrative Tasks

Manual paperwork slows down patient registration, scheduling, and billing, leading to errors and inefficiencies.

02

Diagnostic Test Results Optimization

Manual A1C lab result entry is time-consuming and error-prone.

03

Medicine Inventory Management

Manual medicine inventory tracking leads to errors and delays.

04

Derive Insights from EHRs

Manual EHR analysis is time-consuming and prone to data discrepancies.

AUTOMATED

EHR systems, online scheduling, & AI chatbots streamline processes, reduce errors, & improve patient-provider communication.

RPA automates A1C result extraction, reducing errors and improving efficiency.

RPA automates inventory processes, reduces errors, and ensures real-time tracking.

AI-powered EHR analysis accelerates diagnosis, improves care accuracy, and fuels future innovations.