

# Comprehensive Diabetes Care Management System (CMS)



**Better Care  
Better Control  
Better Life**

Empowering Better Decisions. Enabling Better Outcomes.

Our CMS for Diabetes is a comprehensive, interoperable, and intelligent solution designed to support clinicians, care teams, and organizations in delivering high-quality, data-driven diabetes care.



## 1. PATIENT HISTORY & CLINICAL DATA

- 1 The system captures diabetes related patient history.
- 2 The system captures diabetes related lab data of patients.
- 3 The system captures organ systems related examination data for diabetes care and management.
- 4 The system captures vaccination details of people living with diabetes.
- 5 The system supports the integration of patient care data from monitoring devices.
- 6 The system calculates clinically relevant lab parameters to support assessment and care planning of people living with diabetes.



## 2. RISK ASSESSMENT & MONITORING

- 7 The system supports the calculation of diabetes specific risk scores and their inference.
- 8 The system allows authorised users or predefined clinical logic to assign patient tags or labels (e.g., 'High Risk', 'Needs Retinopathy Screening') that are visible in the patient summary.



## 3. CARE PLANNING & DIET MANAGEMENT

- 9 The system captures the meal plan and dietary recommendations.



## 4. GUIDELINES, EDUCATION & SOPs

- 10 The system provides access to open-source diabetes guidelines published by apex bodies/organizations.
- 11 The system provides the ability to share diabetes related patient education materials through digital channels.
- 12 The system allows medical practitioners to upload and save diabetes related protocols and SOPs for future reference purposes.



## 5. ANALYTICS, RESEARCH & KPIs

- 13 The system enables individual level analysis of diabetes specific data.
- 14 The system enables population level analysis of diabetes specific patient data.
- 15 The system supports export of de-identified data for use in diabetes research studies.
- 16 The system enables computation, display, and download of diabetes-related Key Performance Indicators (KPIs).



Our CMS for Diabetes helps healthcare organizations deliver coordinated, proactive, and patient-centric care—improving outcomes and quality of life for people living with diabetes.