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### Koita Centre for Digital Diabetology-RSSDI (www.kcdd.in)

Established by RSSDI in 2024, KCDD is a first-of-a-kind centre which helps RSSDI and its network of 13,000 physicians leverage Digital technologies to meaningfully improve Diabetes management and drive Diabetes research and innovation in India



### Diabetes CMS

Initiatives Under Development

Define Clinic Management System (CMS) diabetes requirements (incl. clinic decision support, interoperability, metrics), empanel CMS, drive CMS adoption

#### Diabetes Practice Standardization

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> Define Standards for Diabetes Practice in Allopathic clinics (incl. KPIs), drive accreditation of NABH allopathic and diabetes standards in RSSDI community

#### Diabetes Research and Grants

Sponsor innovation and research grant for startups and med tech cos. for using latest technology (including AI/ML/LLMs) in diabetes management

#### - Diabetes Awareness Portal and App

Develop portal and app for patients, care givers, public to provide local, authentic, multilingual content on diabetes prevention and care

#### Diabetes Training / Capacity Building

Develop strong Digital Health training programs including Digital Health Foundation Course (DHFC) for doctors, leveraging the RSSDI LMS platform

Initiatives in Pipeline

#### Diabetes Consumer App Integration

Define consumer mobile app diabetes requirements (incl. CMS interoperability), empanel Diabetes consumer apps, e.g., Continuous Glucose Monitoring apps

## **Diabetes Device App**

Develop interoperability standards between diabetes consumer device and mobile apps & CMS, empanel approved devices (e.g., glucose monitors, insulin pumps)

#### Diabetes Device Market Development

Develop marketplace in India for diabetes devices (CGMs, Insulin Pumps, Automated Insulin Delivery Devices, etc) to improve access and drive better outcomes

#### Integrated Diabetes Toolkits

Develop patient-doctor toolkits (health devices integration, care management software) for integrated Diabetes management



#### Real-time Diabetes Registries

Develop RSSDI Diabetes Registries with integrate with empaneled CMSs for near real-time Diabetes monitoring and tracking



### **RSSDI Diabetes Digital Health Grants 2025**

**Objective:** To drive innovation in diabetes care and improvement in operational efficiencies through use of the latest digital tools/technology including AI/ML/LLMs and to promote collaboration between RSSDI members and other stakeholders in digital diabetology ecosystem.

RSSDI will prioritize projects that address a significant issue affecting large population in India and that are possible to be scaled. Proposals which actively involve other stakeholders for relevance and effectiveness will be preferred.

**Eligibility**: All RSSDI members and digital health partners (e.g., companies or startups in Healthcare IT, Wellness, Nutrition, MedTech, Health Insurance, Tech Universities/Institutes, etc) are eligible.

Ineligibility: Proposals which do not use digital tools, and digitized data will not be considered.

### Amount of funding: Digital Health grants of up to Rs. 12.5 Lakhs per proposal (aggregating to Rs. 50 lakhs)

**Criteria for funding**: 1) Digital Health innovation, 2) Clinical impact, 3) Ability to scalable, 4) Funding is sufficient for the proposed work



### **RSSDI Diabetes Digital Health Grants 2025 – Eligible Themes**

RSSDI Diabetes Digital Health Grant is developed to promote innovation in use of Digital tools for better Diabetes care

#### **RSSDI** Diabetes Digital Health Grant - Eligible themes (examples)

- Development and innovative use of tools for diabetes prevention and management, behaviour change and compliance using digital tools
- Development and use of digital solutions that ease patient data entry for clinicians including AI/ML/LLMs
- Digital innovations which increase diabetes care access to rural, remote and economically disadvantaged sections
- Technology integration (e.g., CMS, EMR, HIMS, mobile health apps, etc), and medical devices (CGMs, SMBGs, Insulin pumps etc) and wearables for improved diabetes care and management
- Creation of diabetes data sharing platforms and diabetes registries for research and improved care

Note: Proposals which do not use digital tools and digitized data will not be considered. Examples of proposals <u>excluded</u> for funding: Purely clinical studies incl. clinical trials, Clinical research studies



### **RSSDI Digital Health Grants 2025 – Eligible Deliverables**

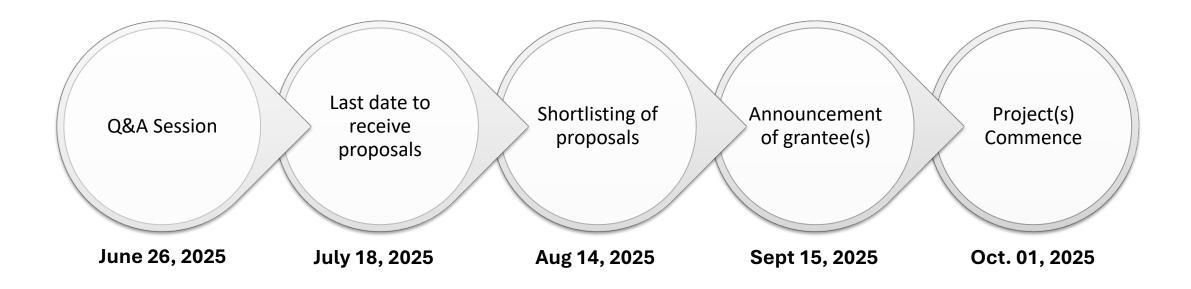
RSSDI Diabetes Digital Health Grant will fund proposals which drive testing, validation or adoption of Digital tools in Diabetes care **RSSDI** Diabetes Digital Health Grant - Eligible Deliverable (examples)

- Digital applications, clinical decision support tools e.g., EMR, CMS
- Data Analytics Tools to analyze patient data for personalized diabetes management
- Tele-medicine, Remote Patient Monitoring Tools to monitor patients' health metrics from home
- AI/ML/LLM Tools e.g., to predict and manage blood glucose levels
- Medical devices Software Integration / interoperability e.g., CGM CMS, PHR – CMS, CMS – CMS
- Behavioral Health Digital Interventions Programs to manage stress, mental health, and lifestyle changes for persons with diabetes
- **Research Databases** for researchers to study diabetes trends, treatment effectiveness, and patient outcomes
- **Patient-Provider Communication Tools** to facilitate communication between patients and healthcare providers

Note: Proposals which do not use digital tools and digitized data will not be considered. Examples of proposals <u>excluded</u> for funding: Project Report; Academic Papers / abstracts; Conference Papers / posters; Educational programs



### **RSSDI Diabetes Digital Health Grants 2025 - Timelines**



More details: https://rssdiresearch.org/rssdi-diabetes-digital-health-grant.php

Apply: <a href="https://forms.gle/pE1EdKqAArDHB3pR7">https://forms.gle/pE1EdKqAArDHB3pR7</a>

To answer queries regarding preparing proposals, an online Q & A session will be held on June 26, 2025. Please register for the Q & A session here: <u>https://forms.gle/hm1D61c7cqC27r6r5</u>



# Thank you

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