



Software & Services Inc.

Dr. Amit Mathur, President

**THE DOCTOR
WILL SEE YOU
NOW**

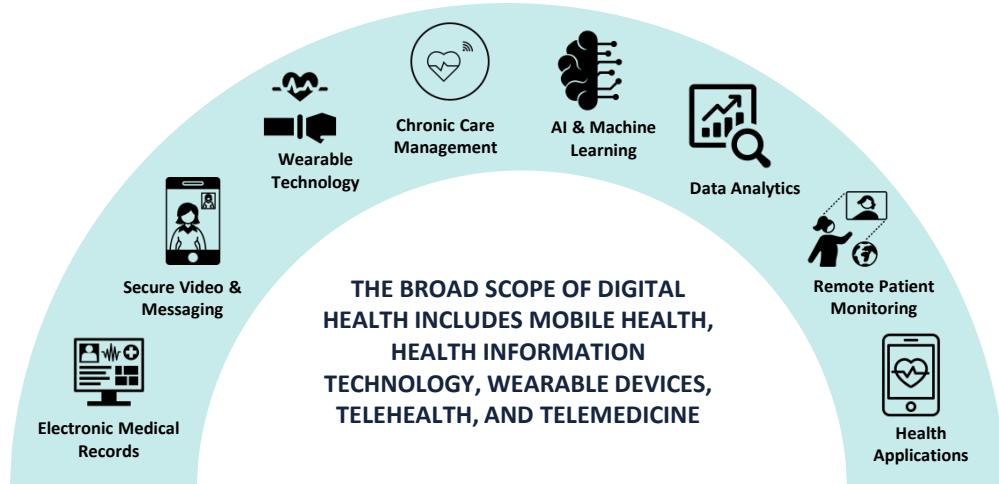
**INTEGRATED MODELS OF CARE
IN THE AGE OF COVID**



May 2021

DIGITAL HEALTH

DIGITAL HEALTH IS THE BLENDING OF DIGITAL HEALTH TECHNOLOGY WITH HEALTH-RELATED SERVICES TO ENHANCE THE EFFICIENCY, PRECISION, AND PERSONALIZATION OF HEALTHCARE DELIVERY

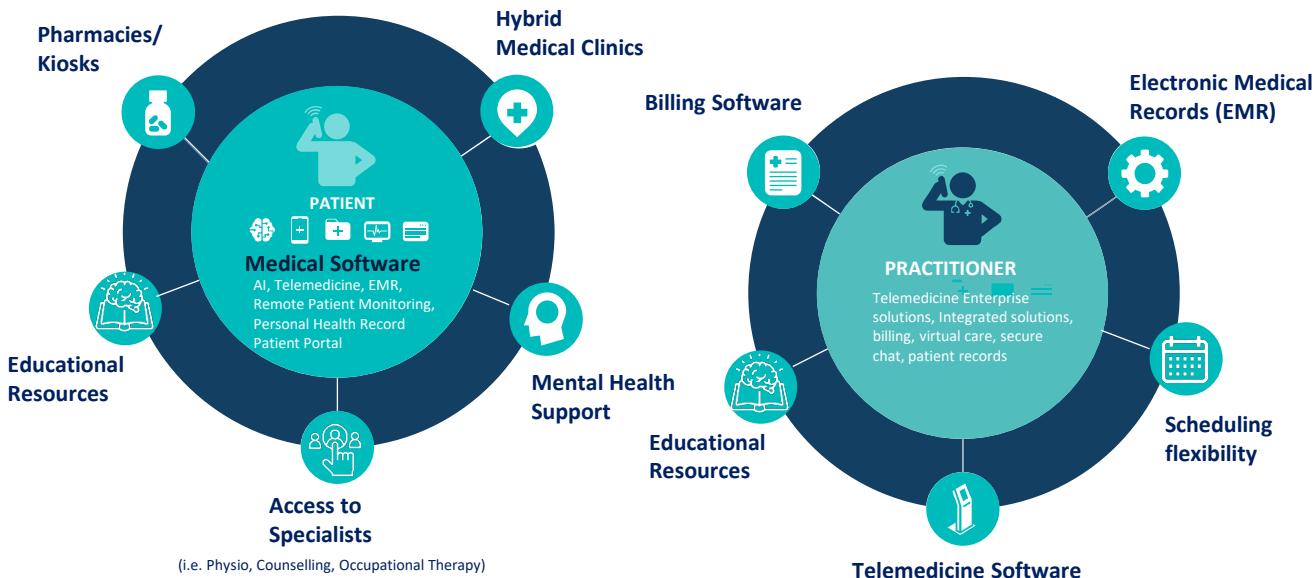


For **Patients**, digital health can assist to make informed decisions about their own health, provide early diagnosis for life threatening diseases, and manage chronic conditions outside of a traditional healthcare setup.

For **Healthcare Providers**, digital health can provide a holistic view of patient health, accurately diagnoses diseases, and enhances the delivery of health services for individuals

OVERVIEW

Whole person approach to healthcare delivery, engaging patients and empowering practitioners

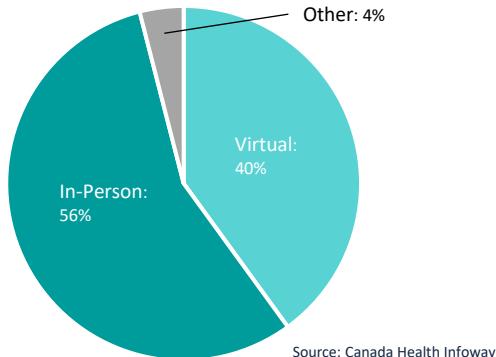


DIGITAL HEALTH

DIGITAL HEALTH DURING THE PANDEMIC

- 40 per cent of all patient visits in 2021 so far were virtual
- 57 per cent of family doctor visits in 2021 were virtual
- Patients surveyed responded that virtual consultations were **appropriate to their health concern, saved travel time and associated costs, reduced wait times, were convenient and user-friendly, and were offered by their regular health provider** (Canada Health Infoway, 2021)
- 91 per cent of Canadians who used virtual care during the pandemic said they were **very satisfied** with the experience (CBC, 2020)

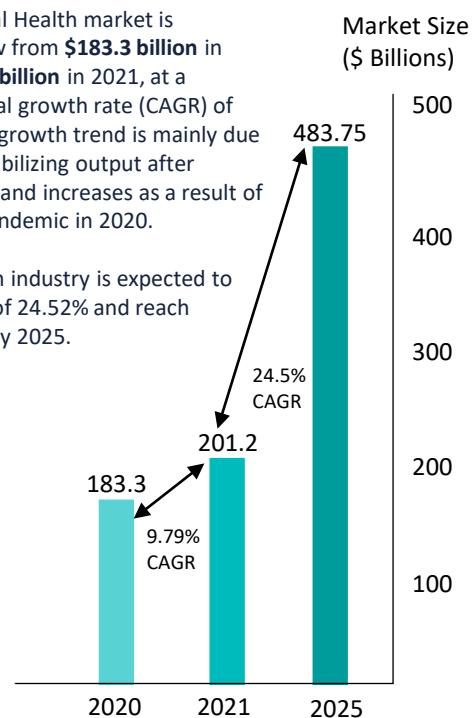
MODALITY OF MOST RECENT VISIT



A GROWING MARKET

The Global Digital Health market is expected to grow from **\$183.3 billion** in 2020 to **\$201.24 billion** in 2021, at a compound annual growth rate (CAGR) of 9.79%. The slow growth trend is mainly due to companies stabilizing output after exponential demand increases as a result of the COVID-19 pandemic in 2020.

The digital health industry is expected to grow at a CAGR of 24.52% and reach **\$483.75 billion** by 2025.



HEALTHCARE SYSTEMS ARE

broken

RISING COSTS

Government and payors facing increasing costs that are simply **unsustainable**

Healthcare costs are **2x higher** in the US than in other countries

According to **the CDC**, 90% of the **\$3.5tn** healthcare spending in the US is on chronic conditions

INEFFICIENT USE OF RESOURCES

"39% of Canadians who visited an ER indicated that they could have avoided the visit if they had **better access to primary care**."

DOCTOR SUPPLY

A shortage of primary care doctors and nurses, especially in remote and rural communities, leads to clinician burn out and patients frustrated by long wait times.

The **United States has the lowest number of physicians** according to the OEDC, with only 2.6 per 1000 capita (2018)

ACCESSIBILITY

Approximately 15% of Canadians Aged 12 and older don't have a Primary care physician.

25% of Americans do not have a primary care doctor

Over 30 million people did not have health insurance in the US (2018)

3.5 billion people—accounting for more than half of the world's population—don't have access to basic health services.

PATIENT FOCUSED, HOLISTIC APPROACH TO HEALTHCARE DELIVERY

CONSUMER | B2B | ENTERPRISE





CLINIC SOLUTIONS

“One stop shop” virtual clinic platform



Juno is a cloud-based EMR solution, which is currently used by **376 clinics** across **8 provinces**, over **3,000 licensed practitioners**, **1,500 staff** and **2.9 million registered patients**.



Benchmark Systems is a US based EMR solution currently serving **200 clinics**, **800 practitioners** and **5.5 million patient charts** across **35 states**. Suite of cloud-based medical practice solutions include patient portals, personal health records, scheduling solutions, billing, messaging, eFax, computerized physician order entry (CPOE) and prescription scripting.



ClinicAid - a medical billing software processes upwards of **\$40,000,000** in payments to over **3000** health providers on a monthly basis.



MyHealthAccess - online patient portal directly integrate with Juno, enabling online booking and telemedicine.



Livecare - a stand alone, EMR agnostic telemedicine solution. Full-service including, instant messaging, and online booking. Mobile cart solutions ideal for remote, underserviced areas

HYBRID CLINICS

CLINIC NETWORK

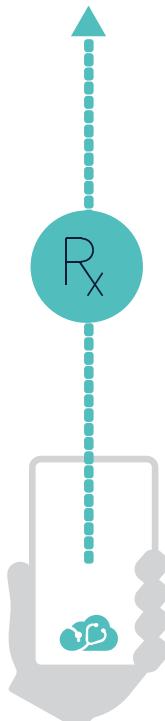
Defined growth strategy using hybrid clinic model being used as proof of concept for our remote and virtual services. Securing footprint across North America with local expertise.

i.e. Nursing, Virtual, Medical Office Assistant (MOA), Medical Billing & Telemedicine

- + 14 clinics across North America including Re:Function, 8 rehab & mental health clinics
- + ~95 professionals
- + 500,000 patients

PHARMACIES

Partnering with pharmacies to deliver new model to meet the current consumer needs for prescription and non-prescription pharmaceuticals. Private rooms with telemedicine kiosks, and *CloudMD On Demand*, telemedicine service with more prescription refill options for patients.

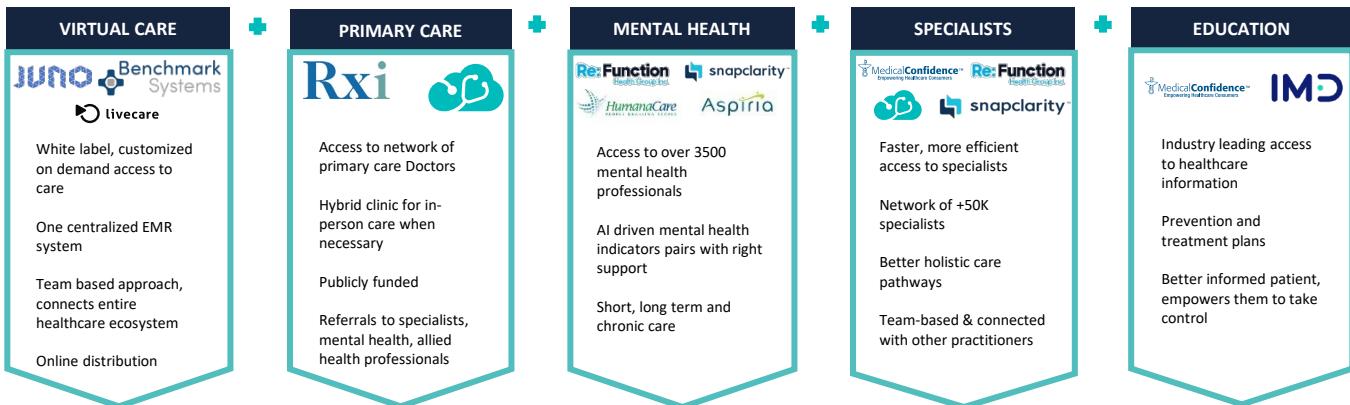


- + 2 pharmacies
- + 32 professionals
- + 20+ years management expertise

ENTERPRISE PLATFORM

• PERSONALIZED NAVIGATION • HOLISTIC • TEAM-BASED • SEAMLESS JOURNEY

ONE PLATFORM



IMPROVED OUTCOMES:

Increased patient satisfaction, reduced healthcare costs, decreased wait times, improved outcomes



ALIGNED TO VALUE BASED CARE MODEL

CloudMD's focus on patient engagement, personalization, and data driven health outcomes uniquely fits the model of Value Based Care

The Value Based Healthcare Model



IMPROVED
HEALTH
OUTCOMES
AT SAME OR
LOWER
COST



HOLISTIC
VIEW OF
PATIENT
CARE
PROCESS



EMPHASIS ON
QUALITY, NOT
QUANTITY OF
SERVICES
PROVIDED



TRACKING OF
PATIENT
OUTCOMES AND
COSTS



IMPROVED
OUTCOMES
ACROSS
HEALTHCARE
ECOSYSTEM

CloudMD

Software & Services Inc.



IMPROVED PATIENT
ENGAGEMENT,
EDUCATION, AND
CARE
MANAGEMENT



PERSONALIZED
PATIENT
JOURNEYS FOR
BETTER WHOLE
HEALTH
OUTCOMES



IMPROVED
ACCESS TO
CARE ENSURING
RIGHT CARE AT
RIGHT TIME



CONTINUOUS
DATA DRIVEN
MEASUREMENT
AND OUTCOME
REPORTING



FAMILY OF
COMPANIES
PROVIDING
INTEGRATED
SUPPORT