

# What We Do

Empower health providers with tools to remotely treat chronic & acute multi-morbid patients.

Address the disconnect between physical and mental health treatment

End to end solutions across multiple treatment areas:

- Musculoskeletal
- Cognitive
- Neurological
- Cardiac Care



**Orthopaedic, Cognitive  
& Neurological issues  
top all medical  
conditions in \$\$\$ spent.**



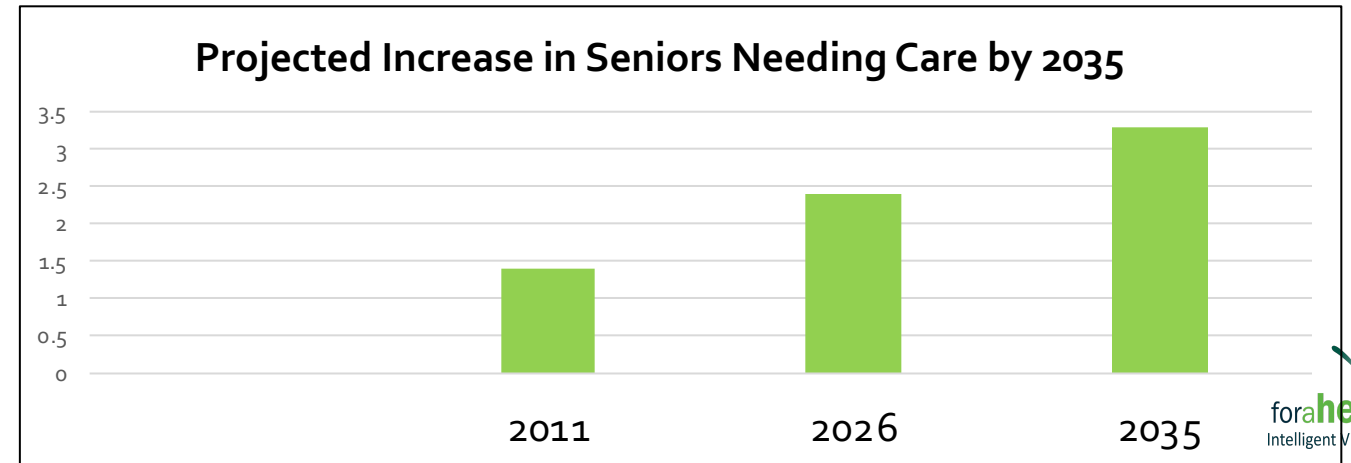
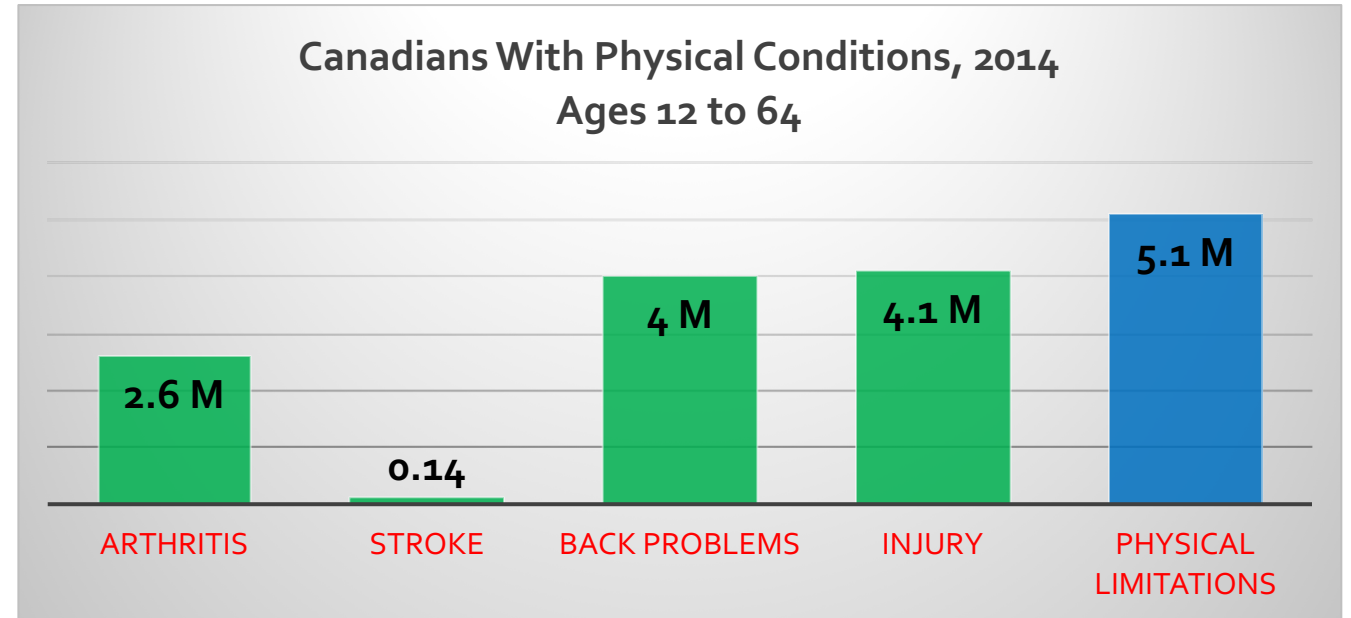
**Physical  
impairment impedes  
QoL & patient access  
to care.**



**Patients unable to function physically & Psychologically impacts outcomes.**



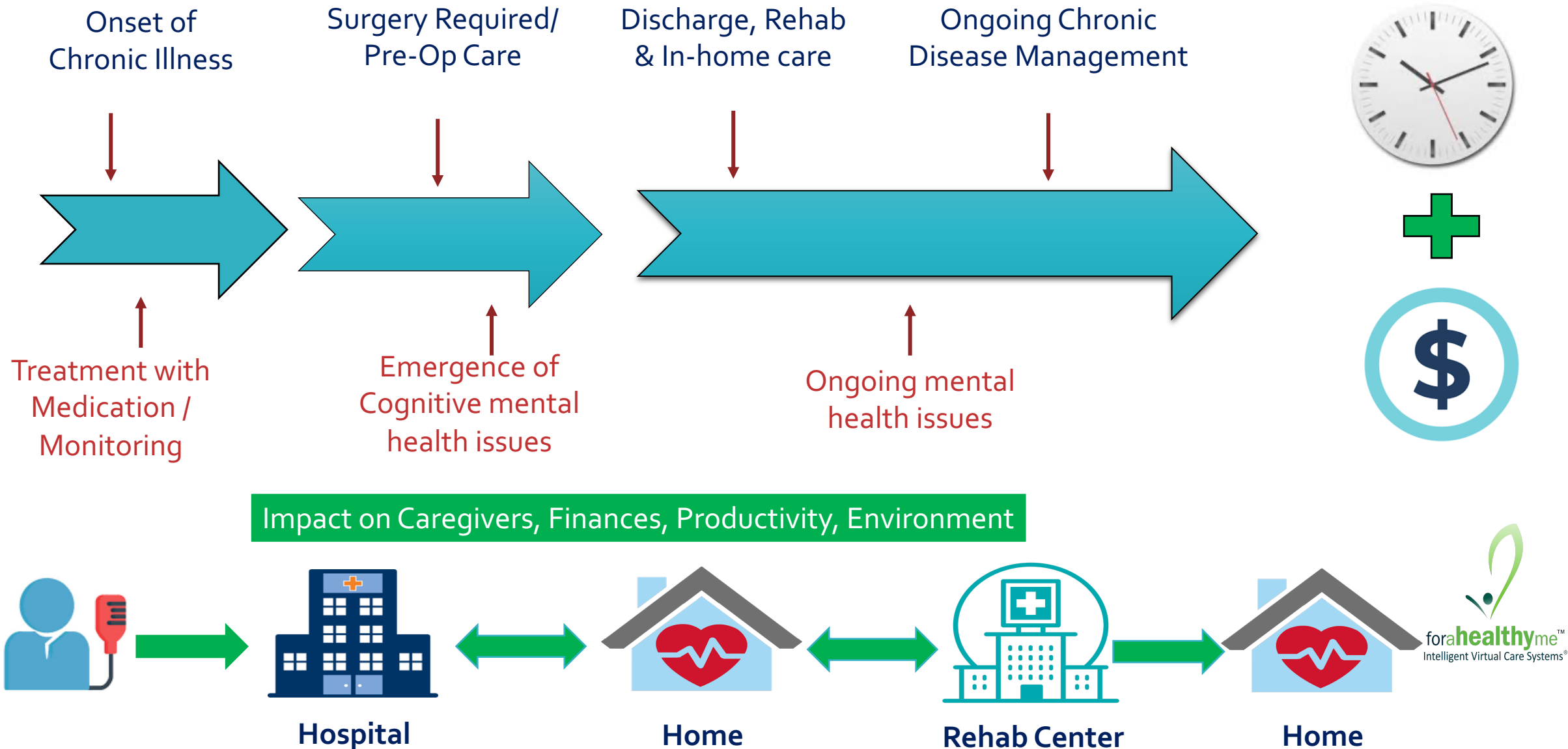
**Depression & physical illness are bi-directional leads to prolonged illness.**



Total \$\$\$ spent on continuing care for seniors in Cdn. expected to increase – From \$28.3B in 2011 to \$177.3B in 2046.



# The Patient Journey





# Common Issues Facing Patients

MSK rehab programs,  
including PT services,  
may be provided through **inpatient, outpatient,**  
& potentially continuing care settings  
(e.g., **home or long-term care**)  
depending on the needs of the individual.

(Sutherland, Greg. Aging Well: Implications of an Aging Population for Canada's Physiotherapists.  
Ottawa: The Conference Board of Canada, 2018.).



# Technology-Driven Care Delivery Model

## Virtual Tools for Pre-Op, Cognitive & Post-Op Rehab Support

In home use by patient to enhance rehab & cost reductions

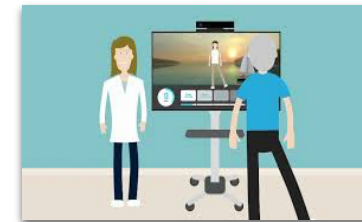


Pre-Op ROM Assessments



A.I- Enabled Prescribed Rehab

Point of Care assessments for rehabilitation support



Patient to Treatment

Rehab Center

A.I- Enabled Prescribed Rehab



# An Integrated Intelligent Virtual Care System



Clinical Workflows



A.I & M.L-enabled  
Virtual Rehab Tools



Health Assessment  
Tools



Virtual Consults

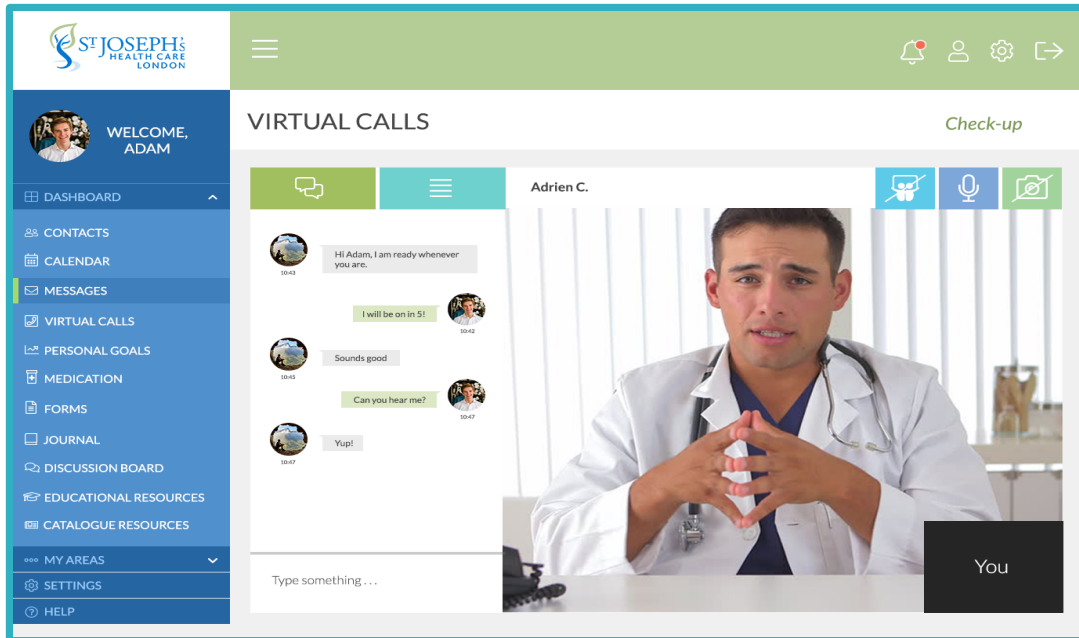


Data for  
decision making



# Products & Services

## Enhance Care Delivery Coordination (Using Virtual Care & Computer Vision Technologies )



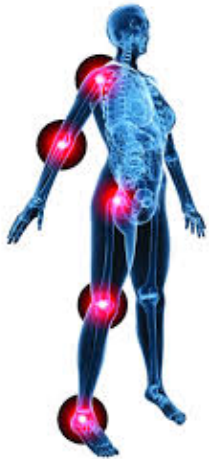
**Result:**

**Remote care and services for at risk patients, those in need of rehab,  
with disabilities and special needs.**



# Tools to Support Delivery of Virtual Rehabilitation

- Computer-vision Motion Tracking and Avateering Technology to enable remote support & compliance of patients during Post-Op recovery & rehabilitation
  - Speech-enabled Virtual Assistants



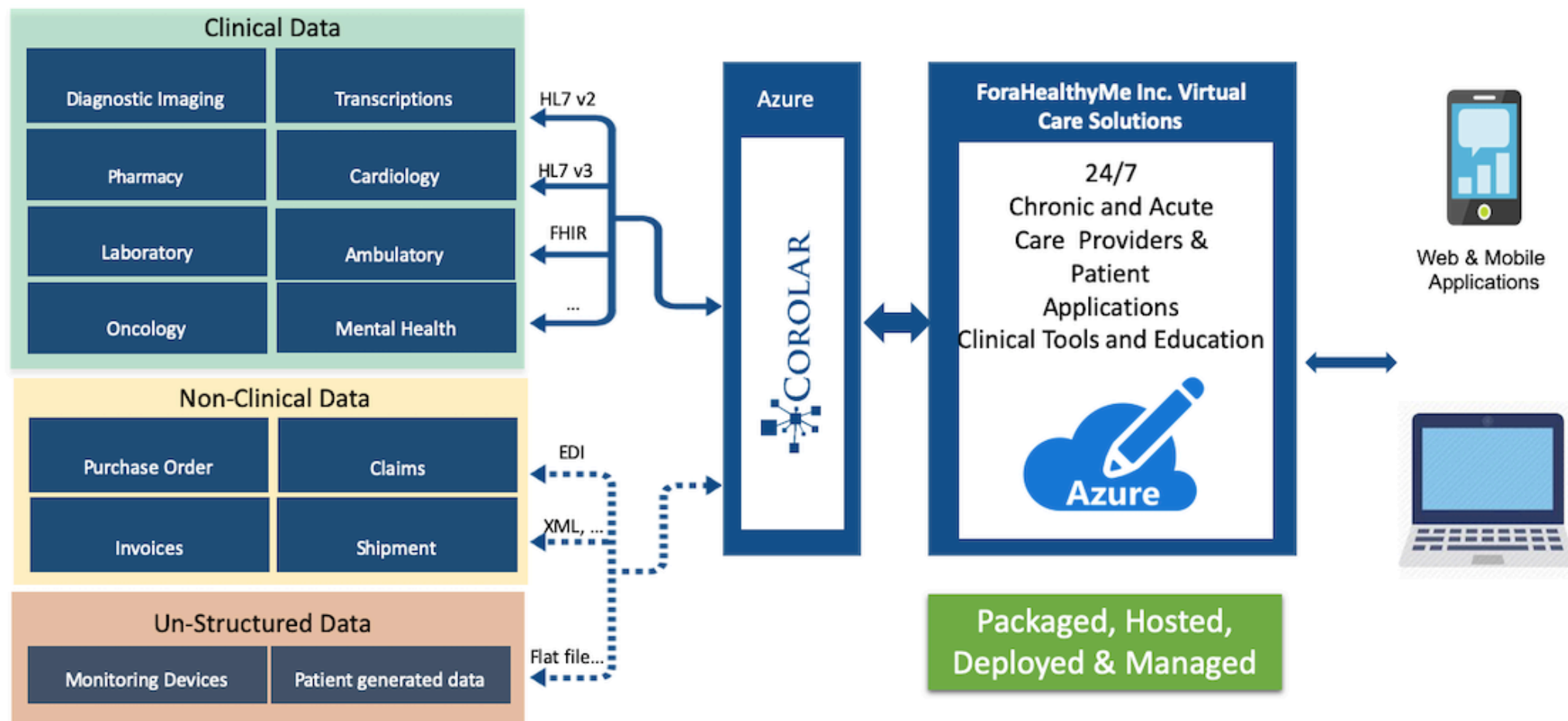
Prescribed by Care Team or a physiotherapist at point of care during admission or discharge.

Artificial Intelligence & ML algorithms programmed to coach how to properly perform an activity.

System recognizes joints & makes precise calculations to output Range of Motion Data/ Video for decision making.



# EMR Integration





# Approach to Supporting Our Customers

- Problem Identification
- Patient Population Outcomes
- Gaps /Challenges/Solutions
- Stakeholder Requirements
- Role of Technology in Enhancing Care
- Change Management
- Design, Develop, Deploy, Manage







for**ahhealthyme**<sup>TM</sup>  
Intelligent Virtual Care Systems<sup>®</sup>

# Thank You

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