

SCA Program – Leveraging Partnerships to Enhance Patient Care

Presented by: Danielle Olivier-Ozutok & James Downham



System Coordinated Access (SCA) Program

Leading

- An innovative program to improve referral processes

Vision

- To support clinicians and patients with processes and technology to enable more appropriate and faster access to services

Goals

- Support groups of organizations who are seeking to improve access through standardization and coordination of services
- Support the deployment of an eReferral solution that is designed to meet the diverse needs of clinicians and patients

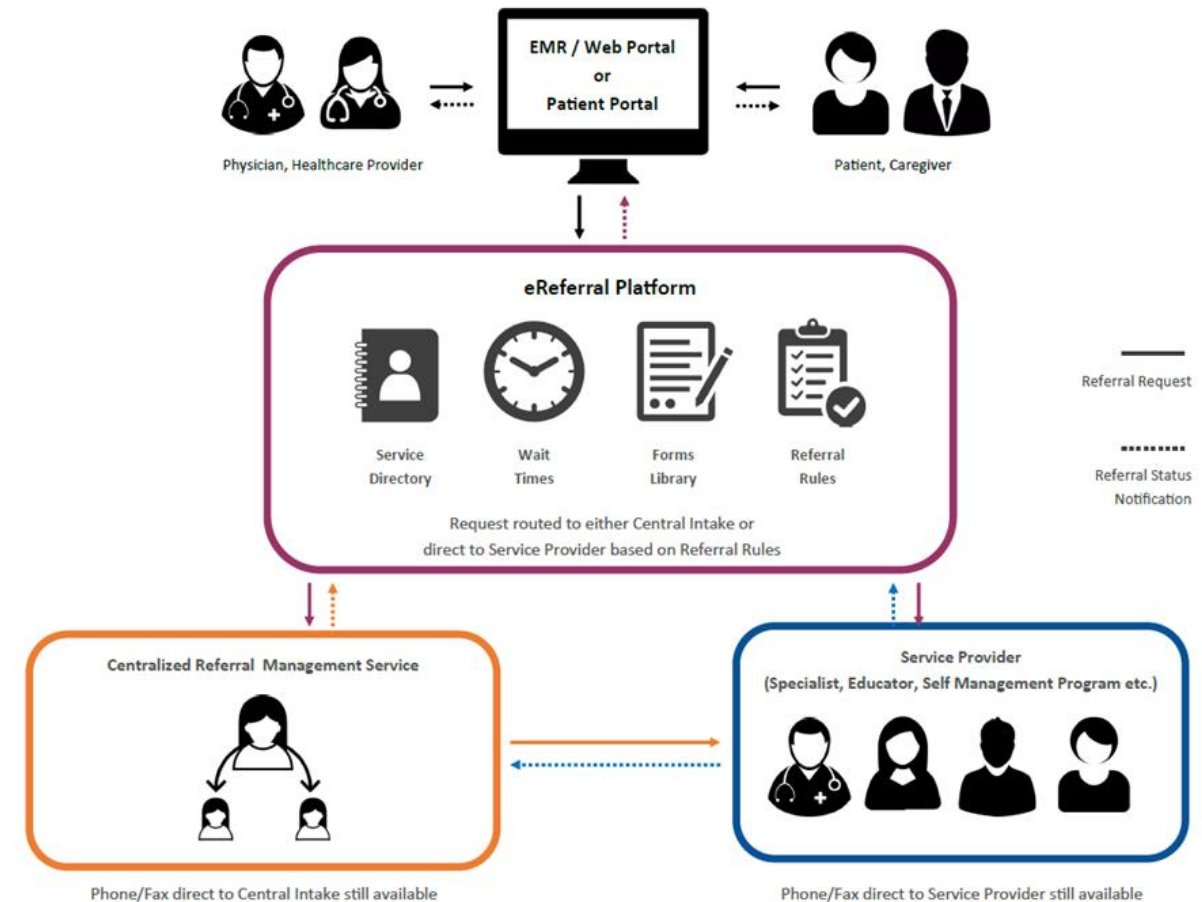
What is Coordinated Access?



eReferral is the secure and seamless electronic transfer of patient information from one point-of-care client management system into another, via an electronic, web-based platform

eReferral

- Supports coordinated access
- Communication updates automatically sent between providers
- EMR integration
- Automated patient notifications through email



Challenges without eReferral

- One of the biggest challenges in healthcare is the number of disconnected systems that make it difficult to share patient information between providers
- Referrers are unable to efficiently access information about services resulting in uncoordinated care and duplication of services
- Specialists receive incomplete or inappropriate referrals which adds unnecessary time to the referral process
- Lost/stolen faxes with PHI thus duplicate work and worry



SCA Program and eReferral

- In 2015, the SCA Program, in partnership with the WWLHIN and WW CCAC went to market for an eReferral solution
- 8 LHINs were named as participants on the RFP
- Think Research Consortium was selected to design and implement the Ocean eReferral Network for the region

Innovative eReferral Procurement

The Proof of Concept included:

- Three Pathways: Diabetes, CDPM, Orthopedics
- Third Party Evaluation:
 - Suitability of the solution
 - Vendor partnership
 - Integration with assets
 - Proposed technical architecture for future expansion
 - User satisfaction

SCA – Waterloo Wellington

Proof of Concept

(September 2016 – August 2017)

- Pathway 1 – Diabetes
- Pathway 2 – CDPM / Self-Management
- Pathway 3 – Orthopedics

Following 2 years - POC +

- Diagnostic Imaging (live April 2018)
- Mental Health & Addiction
- Specialized Geriatric Services
- Community Support Services
- Ophthalmology



Working with Partners in Waterloo Wellington

	Q1 18/19	Q2 18/19	Q3 18/19	Q4 18/19
Diabetes	Expansion to onboard DEPs & Endocrinologists			
MSK/Orthopedics	Onboard hip & knee Orthopedic Assessment Clinics		Roll out ISAEC and onboard Ortho surgeons	
Community Support Services	Development of Caredove/Ocean integrations to allow PCP eReferral to CSS			Go Live with CSS
Diagnostic Imaging	Continued onboarding high volume referral senders, ongoing DI form improvements			Launch DI Phase 2
Specialized Geriatric Services	SGS Discovery		Go Live SGS Clinical Intake	
Mental Health & Addictions	CaseWorks/Ocean Integration and MH&A Discovery			MH&A roll out planning and integration build
Ophthalmology	Planning and development of ophthalmology pathway			
Referral-Sender Onboarding	Continued onboarding of primary care and specialist referral senders			
Specialist and Specialty Service Onboarding	Continued onboarding of referral destinations			

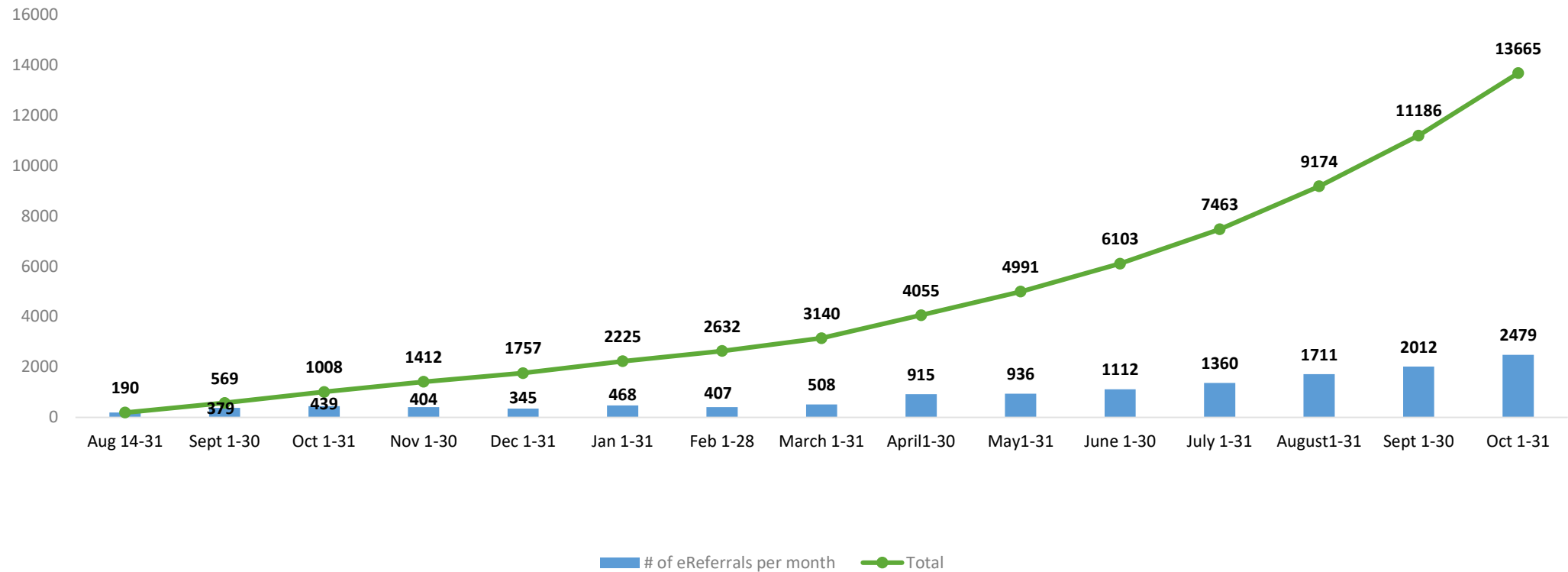
SCA Waterloo Wellington Healthcare Partners



206 Primary Care Physicians | 18 Specialists | 15 Nurse Practitioners
3 Residents | 4 Allied Health Professionals | 4 Other

Current Adoption in Waterloo Wellington

Ocean eReferrals Waterloo Wellington



SCA Program LHIN Expansion



- The SCA Program has been funded to support the expansion of eReferral deployment in four additional partner LHINs including ESC, Champlain, NE and SE
- Initial focus in expansion LHINs is on implementing eReferral to support MSK referral pathways
- Plans to scale and expand to additional pathways starting with Diagnostic Imaging

SCA Program LHIN Expansion



eReferral live

- Primary Care
- Diabetes
- Orthopedics: Central Intake
- Orthopedics: assessment centres
- Diagnostic Imaging
- Specialists



eReferral live

- Primary Care
- Orthopedics: Central Intake
- Orthopedics: Surgeons



eReferral enabled

- Orthopedics: Central Intake
- Orthopedics: assessment centres



eReferral ready

- Orthopedics: Central intake
- Orthopedics: assessment centres



eReferral preparation

- Orthopedics: assessment centres
- Orthopedics: Surgeons

SCA Integration Partners

caredove



LHINWORKS



eHealth Ontario



Benefits of eReferral



Standardized, pre-populated forms from EMR ensure referrals are complete and significantly reduces declined incomplete referrals

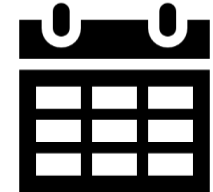


Email updates keep the patient informed throughout the referral lifecycle

Searchable map-based directory



Appointment dates and times can be confirmed by email



Primary care provider can search for specialties and programs by wait time or by proximity to patient's home



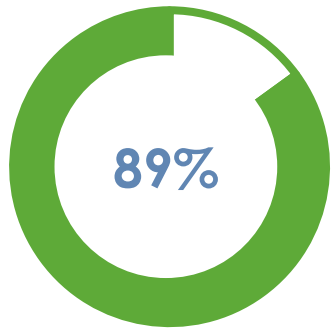
Secure, encrypted data transfer

Patient Experience

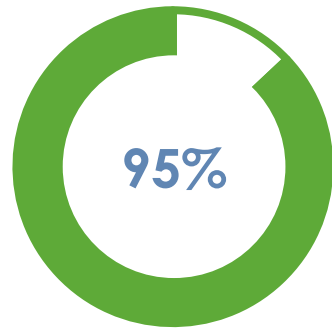
- A Patient satisfaction survey (developed by the WWLHIN Patient and Caregiver Working Group) is embedded within the solution and is sent to the patients on the email confirmation of their referral booking.
- Patients have to provide their email address to the clinician who referred them, and provide consent to receive email notifications.
- To date, 33% of the patients with a booked appointment received an e-mail notification.*
- 478 patients have participated in the online patient satisfaction survey.*

*Data updated on Oct 31 2018

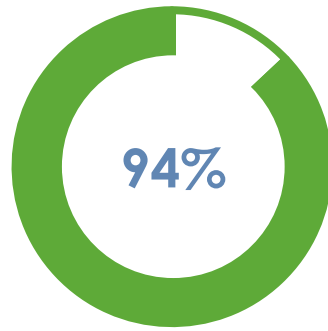
What are we hearing from Patients?



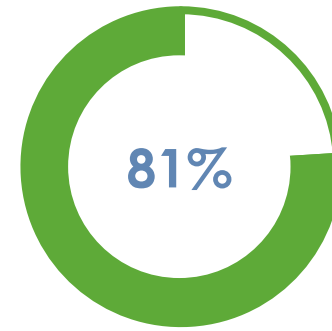
Satisfied with the eReferral Process



Found eReferral to be an Easy Process



eReferral Notifications Improves the Patient Experience



Feel more Informed About their Care

“

**Fantastic system...great to
see technology coming in
place to make things better
for PATIENTS**

”

eReferral Patient

“

Loved getting the email
confirming my date and
time...for sure I felt in
control

”

eReferral Patient

“ I was very pleasantly surprised at how quickly this process worked, and how quickly I was able to get an appointment. ”

eReferral Patient

User Satisfaction

1

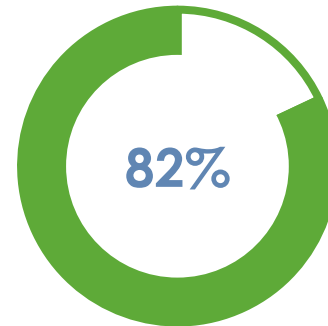
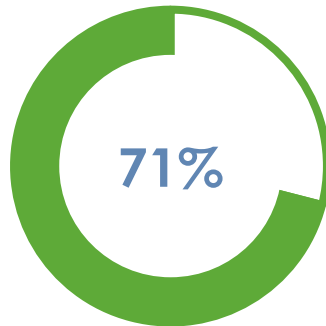
Post Training Survey: Sent to all new users of eReferral following site set up and training

2

Post Adoption Survey: Sent to all users 6 months post adoption of eReferral

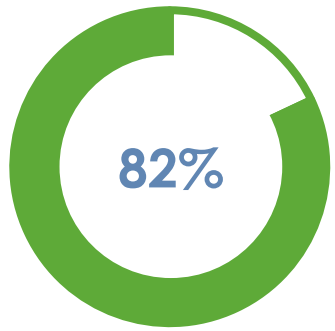
User Satisfaction - Early Outcomes

Percentage of Users
Satisfied with the new
eReferral Solution

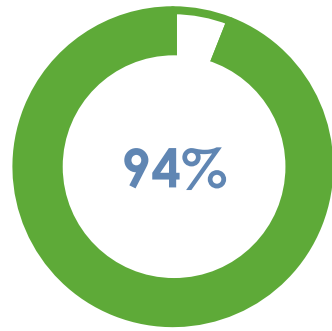


Percentage of Users who
would recommend
eReferral to their
colleagues

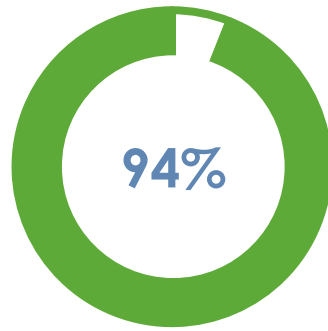
User Satisfaction – Early Outcomes



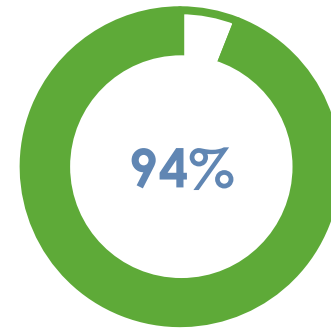
**eReferral is
reliable**



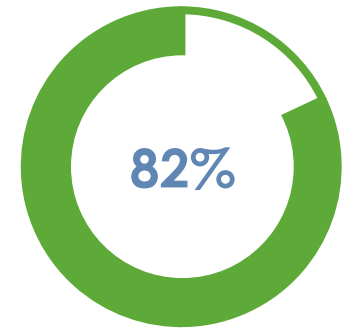
**eReferral provides
privacy of my
information**



**eReferral
provides privacy
of patient
information**



**eReferral
system is easy
to use**



**The system
response time is
acceptable**



Questions and discussion



Join our **WEBINAR** for a live demo
November 28th, 2018 at 12pm
to register e-mail:
eReferral@ehealthce.ca