## **eReferrals**

## IMPROVING REFERRAL WORKFLOW & ACCESS TO SPECIALISTS









Referral processes in the Canadian healthcare system today are strenuous, poorly managed, non-patient centric, and rely heavily on the use of fax machines.

Think Research leverages the Ocean eReferral Network to drive system-level change by coordinating and guiding appropriate referral management in a single platform. The solution allows primary care providers to access a map-based directory of specialists relative to a patient's location, combined with the ability to utilize standardized, evidence-based referral forms, thereby reducing the level of inappropriate care and referrals.

## THE VALUE OF EREFERRAL

Connect and coordinate patients, primary care providers, and specialists through a fully integrated solution:

- · Streamlining the process of referrals
- Embedding appropriateness guidelines and standardization of clinical pathways within the referral form
- Facilitates the effective use of "Central Intake" and other group practice models
- Allows for the primary care provider (or administration) to select specialists that are right for the patient directly or via a map-based directory

## **KEY FEATURES**

- · Secure, encrypted, cloud-based platform for sending patient referrals to specialists
- Existing integration with key primary care EMR systems and the flexibility to further integrate with new systems
- Supporting documentation can be attached and exchanged between primary care physicians and specialists
- Pre-populate referral forms with patient and referring physician information
- · Documented referral status updates in your EMR and e-mail notifications to patients
- Easily find health professionals with a searchable, map-based directory including estimated wait times
- Patients can confirm their appointment online

To learn how eReferrals can help contact learn@thinkresearch.com or 1.877.302.1861.





Reduction in unnecessary



Days reduced (on Avg.) for orthopedics





