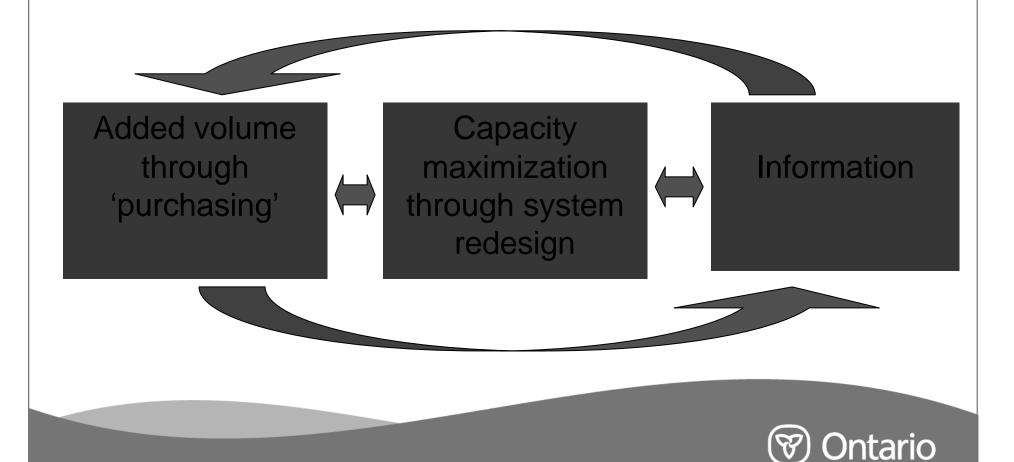
Ontario's Wait Time Information Strategy

Sarah Kramer Cancer Care Ontario February 9, 2007



Ontario's Wait Time Strategy: A Multipronged Approach



Wait Times is an Information Problem . ..

In November 2004

- Surgeons maintained their own patients' queues in their offices
- Hospitals/surgical chiefs had no way of knowing what the access picture looks like
- Hospitals allocated resources (OR time) with minimal if any regard to access issues
- Government allocated resources to hospitals with minimal if any regard to access issues
- Patients and primary caregivers referred to surgeons based on relationships and hearsay
- Public could not hold government and system accountable on the most critical issue of the day



Principles

- Leverage other work
- Wait list management AND wait times reporting are equally pressing goals
- One solution
- Focus on "big five" scope to build out later
- Transparency in all respects
- Field expert-driven and defined (and redefined)
- Momentum outweighs alignment and perfection



Wait Time Information System . . .

DOES

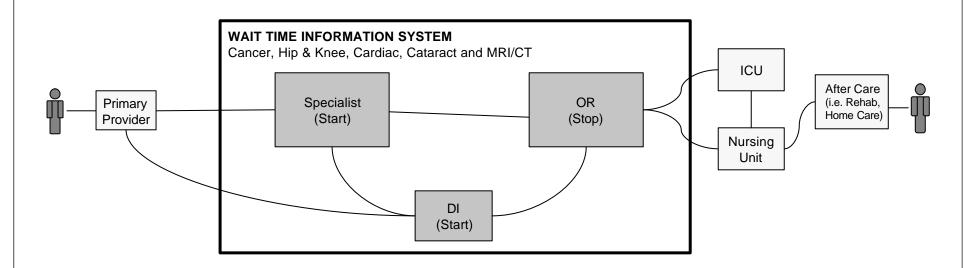
- 1. Provides *waitlist management* info at the surgeon, service and hospital level
 - Who is waiting for which surgeon;
 - How long people have been waiting;
 - How long people are waiting compared to target time
- 2. Provides *wait time reporting* to support:
 - Public accountability
 - Patient choice

DOES NOT

- Replace hospital's surgical scheduling processes and systems
- Automatically manage patients waiting for surgery and/or procedures
- Provide surgeon level public reporting



How it works . . .



• WTIS captures actual waits in near real-time electronically from surgeon's offices, diagnostic imaging departments and hospital information systems



Implementation has exceeded objectives

Objectives

Phase 3

100% of Funded Cases ~77 Hospitals by June/07

Phase 2 80% of funded cases ~55 Hospitals by Dec '06

Phase 1/Beta 20% of cases Mar/06

Achievements



Phase I/Beta: March '06

- 18% of funded dases
- 300 surgeons, 36,000 surgical case
- 250000 MRI and CT scans



Phase II: Nov '06

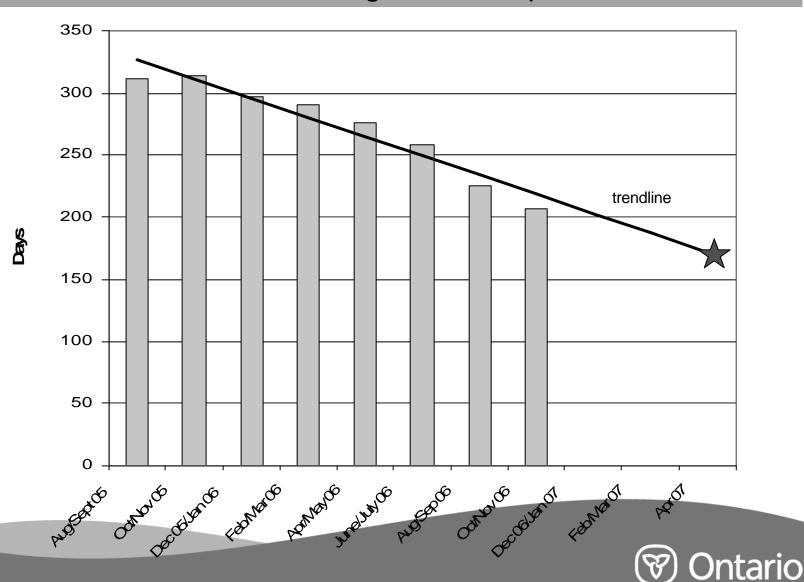
- 90% of funded cases, 50% ospitals
- 1,400 surgeons, 2,15000 surgical cases
- 1.1 million MRI and CT scans



Results



90% of Cataract Surgeries Completed Within



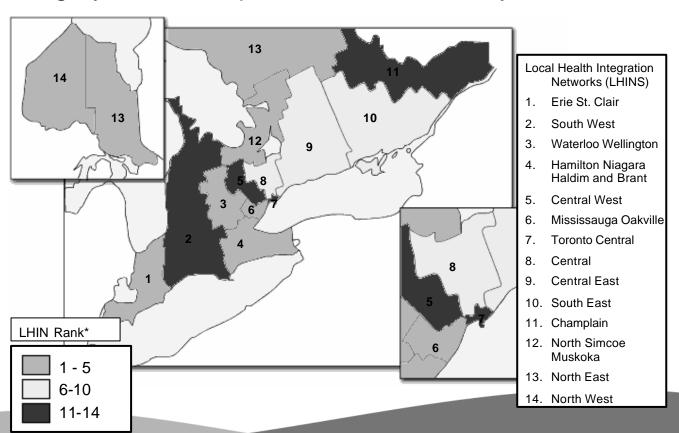
Surgeons can track and assess patient queues



	W/TIS116	Run Date: 2006-08-15				
		Run Time: 3:58pm				
	Facility:	Facility1				•
	Site(s):	Site1, Site2				
	As Of Date:	2006-04-01				
	Facility	Site	Service Area	Service Detail 1	Surgeon	No. Of Patientson
ļ					Name	Wait List
	Facility1	Site 1	Hip & Knee	Hip	Surgeon A	26
					Surgeon B	29
					Surgeon C	31
		- C			Surgeon D	25
O;	spitais/cni	efs monitor		Subtotal		111
ot	ailed wait l	licte		Knee	Surgeon A	$\bigcirc 23$
Ει	aneu wan i	11515.			Surgeon B	
					Surgeon C	(29)
					Surgeon D	<u></u>
				Subtotal		100
			Total			211
			Cataract	Cataract Bilateral	Surgeon A	26
					Surgeon B	29
					Surgeon C	32
					Surgeon D	28
				Subtotal		115
				Cataract Left Eye	Surgeon A	19
					Surgeon B	27
					Surgeon C	29
					Surgeon D	32
				Subtotal		107
				Cataract Right Eye	Surgeon A	19
					Surgeon B	27
					Surgeon C	29
					Surgeon D	32
				Subtotal		107
			Total			329

Government has a more detailed understanding of regional differences to target improvement efforts

Cancer Surgery 90 % Completed Within June/July '06



*(1 = shortest wait time, 14 = longest wait time)



Patients using information to decide about care

Public/media can hold government to account

Public information is engendering competition and innovation www.ontariowaittimes.com

CANCER SURGERY Summary								
Hospital Name		Wait times (days)		Average Wait Time (days)		Median Wait Time (days)		
View All Ontario (Hospital Reporting: 45 of 68)	78	©	35	©	22	©		
Hamilton Niagara Haldimand Brant (HNHB)		©	34	©	22	©		
Niagara Health System (Niagara)	43		22	©	17	©		
Hamilton Health Sciences Corporation (Hamilton)	50		28	©	21	©		
The Brantford General Hospital (Brantford)	76		33		22			
Joseph Brant Memorial Hospital (Burlington)	90		41		30	©		
St. Joseph's Healthcare Hamilton (Hamilton)	97		43		27	©		

Hamilton Niagara Haldimand Brant (HNHB)							
			Oct - Nov 06				
Hospital Name	Wait times (days)	Average Wait Time (days)	Median Wait Time (days)				
CANCER SURGERY Bone, Joint and Muscle Cancers For All Of Ontario	48 🖎	23	14 🖎				
Hamilton Niagara Haldimand Brant (HNHB) LHIN	127 🔕	41 🔯	29 🖎				
Hamilton Health Sciences Corporation (Hamilton)	127 🔕	49 🖎	29 🖎				
Niagara Health System (Niagara)	NV 🔕	NV 💿	NV 🖎				
The Brantford General Hospital (Brantford)	NV 🔕	NV 💿	NV 🔕				
St. Joseph's Healthcare Hamilton (Hamilton)	NV 🔕	NV 🔕	NV 🔕				
Joseph Brant Mcmorial Hospital (Burlington)	NV 🖎	NV 😂	NV 🔕				
View shortest wait times in the province for this service							



Next?

- Build out piece by piece to reflect and help clinicians, administrators, patients and their families navigate through the whole system
 - All Surgery
 - Wait 1
- Continue bottom up and pan-canadian collaboration
 - Ontario and the Western Health Information Collaborative leading this effort
 - Critical mass requires greater structure, support and investment
- Leverage current investments, and advocate for more
 - Broad transformation effects have significant benefit



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