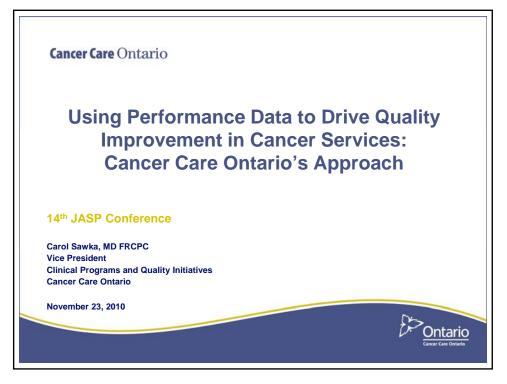
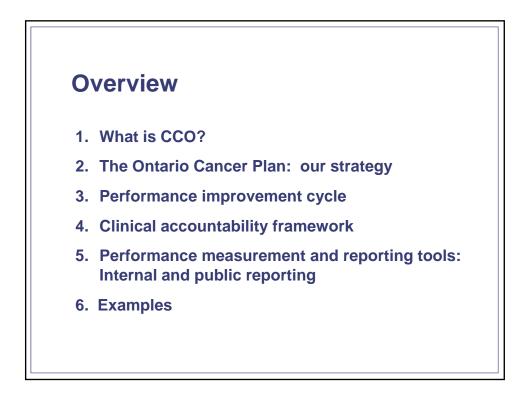
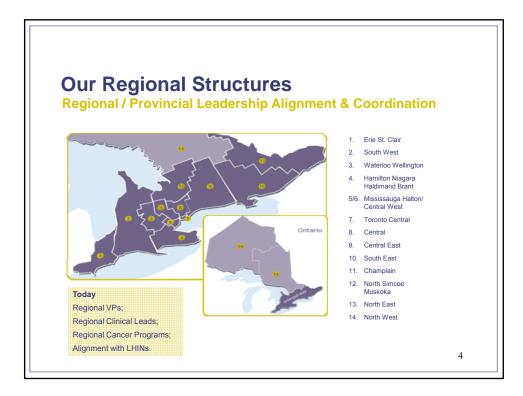
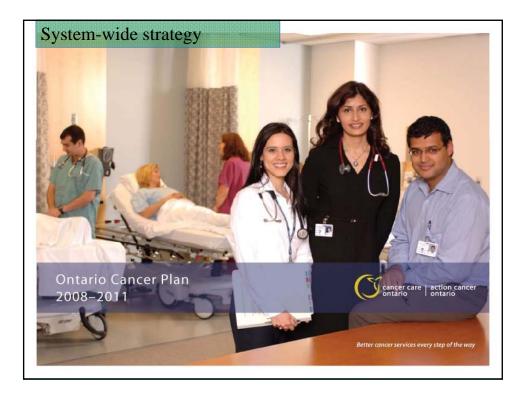
Cette présentation a été effectuée le 23 novembre 2010, au cours de la journée « Les données clinico-administratives et d'enquête essentielles à la qualité des services : l'exemple du cancer » dans le cadre des 14es Journées annuelles de santé publique (JASP 2010). L'ensemble des présentations est disponible sur le site Web des JASP, à l'adresse http://www.inspq.qc.ca/

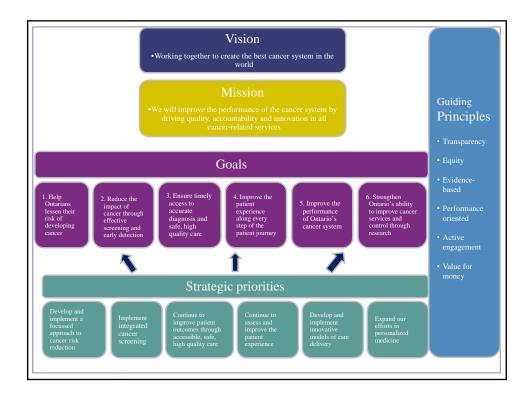


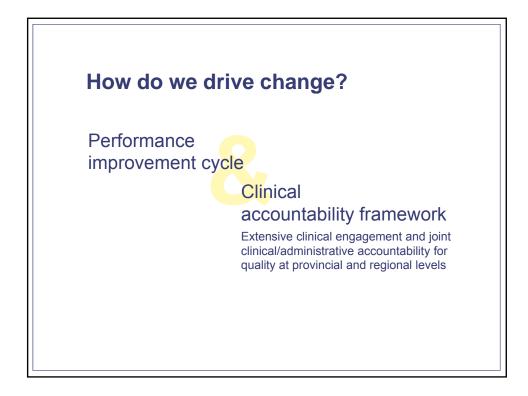


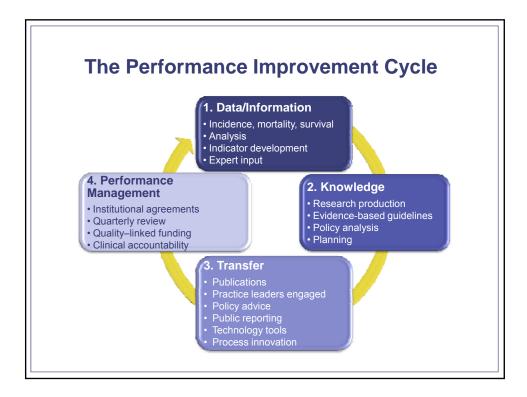




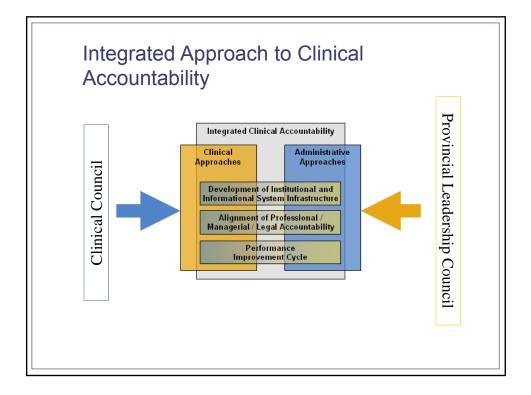


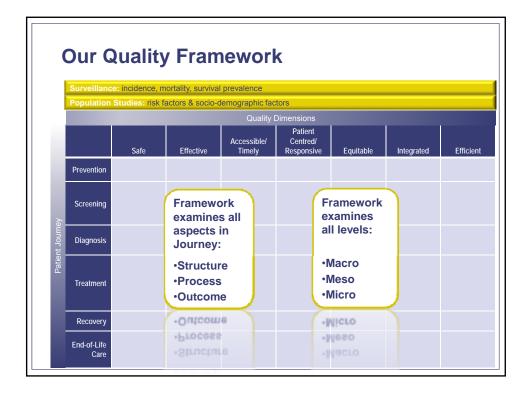


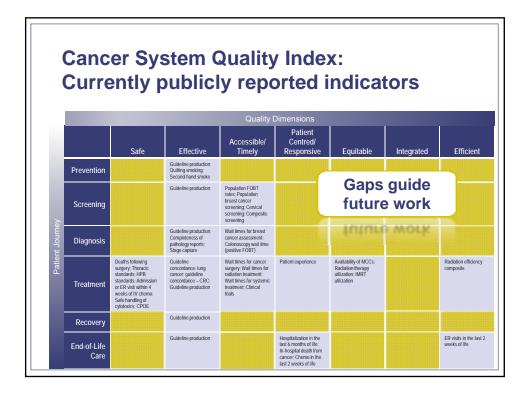




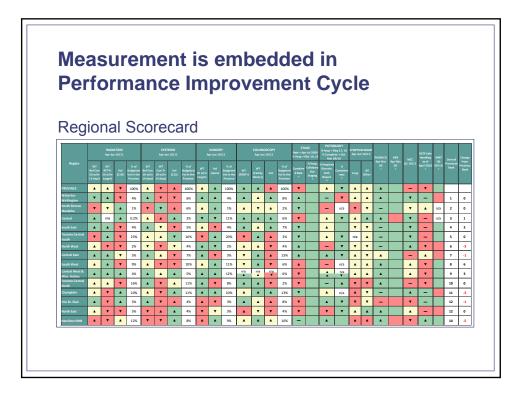


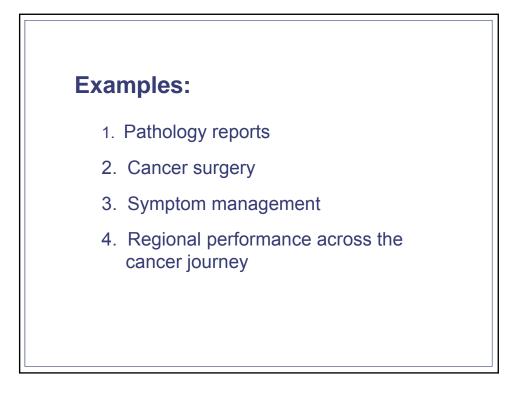


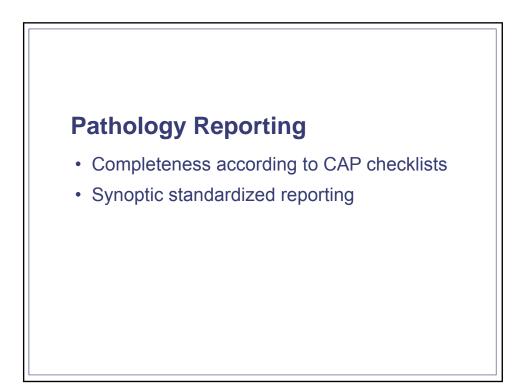


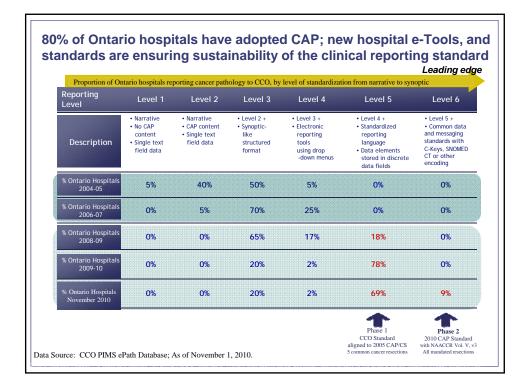


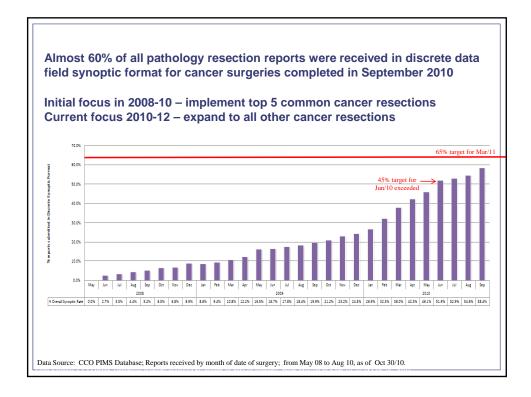


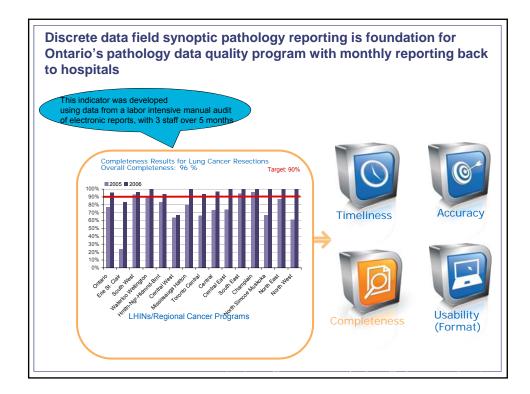


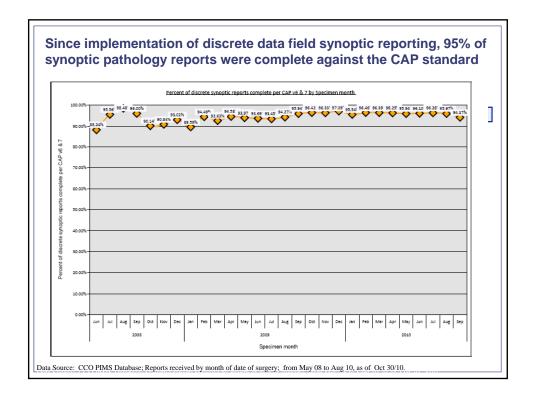






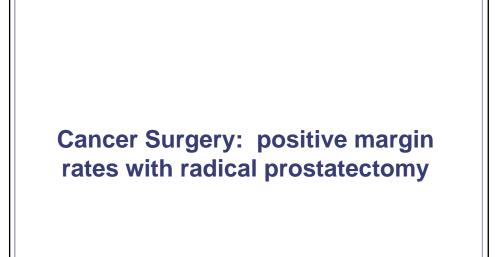


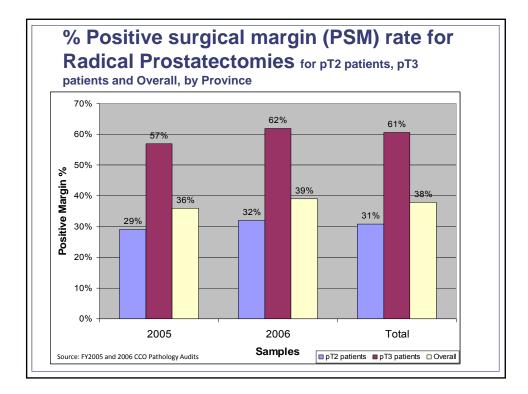


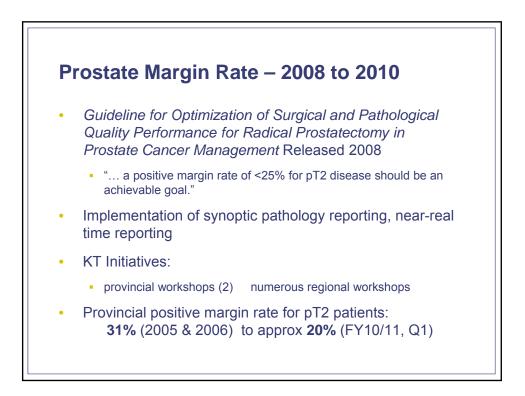


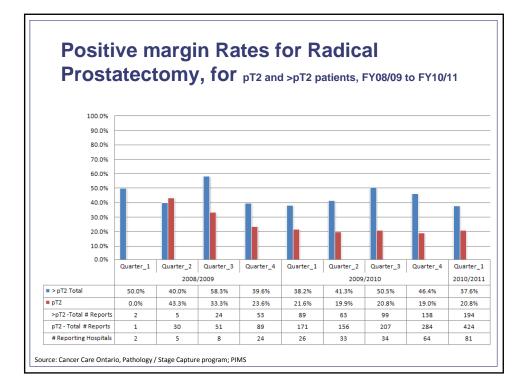
## Synoptic reporting in discrete data field format supports secondary data uses of the rich information in cancer pathology reports

- Enables automated tumour registration and stage data capture to support cancer surveillance
- Supports the provincial and national pathology data quality program
- Enables surgical indicator reporting for quality improvement
- Provides standardized data in discrete synoptic format to enable electronic data mining to support cancer system planning, evaluation and research

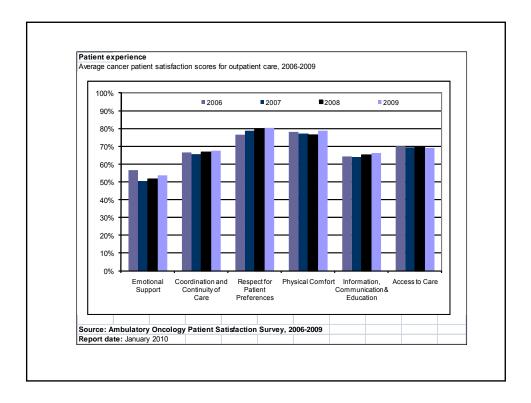


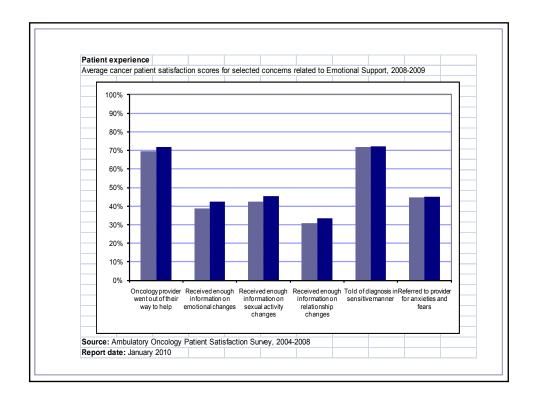


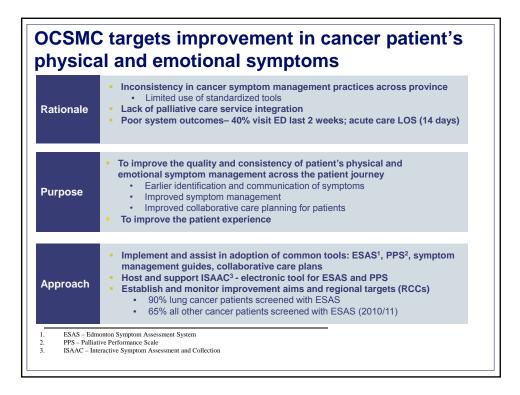












## Information captured in ISAAC has uses ranging from individual patient care to system planning and performance

Improving Patient Care	<ul> <li>Monitoring patients symptoms over time and across care settings</li> </ul>
Guide regional improvement and clinical practice	<ul><li>Regional monthly progress reports</li><li>Provider level reports</li></ul>
Performance Measurement	<ul><li>CCO's quarterly reviews with regions</li><li>CCO's performance scorecard</li></ul>
Public Reporting	Cancer System Quality Index (CSQI)
Inform planning and impact on system outcomes	<ul> <li>Researchers accessing Symptom Management database</li> </ul>

