CCO Health Information Network Provider (HINP) Services

Data Holding	Description of Services	Source
Diagnostic Assessment Program – Electronic Pathway Solution (DAP-EPS)	CCO provides the Diagnostic Assessment Program – Electronic Pathway Solution (DAP-EPS), a navigational web-based tool, for the purposes of connecting Referring Physicians, primary care providers, patients, staff at DAP Facilities and specialists that are part of the patient's DAP Team, in order to facilitate the communication of information to patients and their designated caregivers, and providing patients and health information custodians with a centralized view of the information relating to the patients' cancer diagnosis	 Referring Physicians; Primary Care Providers; Patients; DAP Facilities; Specialists; Designated Health Care Providers
eClaims Solution	CCO provides the eClaims solution for the purposes of operating CCO's Provincial Drug Reimbursement Programs (PDRP). The PDRP is the provinces operational unit responsible for administering cancer drug funding to hospitals. The solution offers a web- based portal or interfaces with existing hospital systems, enabling clinicians (pharmacists and physicians) to access and track patient's historical treatment records, including ones submitted by other treatment facilities, and submit treatment orders. Additionally, it is used by CCO adjudicators and hospital users for drug claims reimbursement and the adjudication of drug eligibility.	 Treatment Facilities; Physicians; and Pharmacists
Interactive Symptom Assessment and Collection (ISAAC)	 <u>Cancer Related PROs</u>: Facilitate the exchange of cancer related PROs between participating ISAAC sites for the purpose of improving symptom screening and assessment, symptom control and access to coordinated palliative support for cancer patients. <u>Hip and Knee Surgery PROs</u>: Facilitate the exchange of Hip and Knee Surgery PROs between orthopedic clinics and assessment centres. PHI is required to support local quality improvement and research initiatives, and the evaluation of the appropriateness and effectiveness of surgical interventions. 	 Participating ISAAC sites Participating Orthopedic clinics and assessment centres
Ontario Renal Reporting Systems (ORRS)	CCO provides the ORRS web application to Ontario healthcare facilities that treat patients with Chronic Kidney Disease for the purposes of connecting these facilities when a patient transfers from one Site to	 Transferring-In sites; and Transferring- Out sites

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	another. ORRS allows the new or Transferring-In Site to determine if a patient has previously been treated at a different Site (the Transferring-Out Site) and, if so, access certain PHI related to the treatment that the patient received in the past. This facilitates the care and treatment by the Transferring-In Site by, for example, avoiding duplicate testing and the requirement for the patient to repeat their health history to their new healthcare providers.	
Positron Emission Tomography (PET) Scans Ontario Web Application	CCO provides the PET Scans Ontario web application to physicians and PET Centre's for the purposes of supporting the activities of the uninsured program domains (PET Registry, PET Clinical Trials and the PET Access Program) and insured PET scan services under the EB-PET Program. The PET Scans Ontario web application provides the ability for physicians, through the use of web-based forms, to request PET scans for their patients and the ability for PET Centre's, through the use of web-based forms, to submit results from PET scans performed at their institutions. Health Information Custodians, authorized users, are required to accept a Terms of Use prior to being authorized to use the web application.	 Referring physicians PET Centres