

Unclassified

Land Information Ontario Data Description

MOH Service Location

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LIO Class Description

MOH Service Location

Class Short Name: MOHSERLO

Version Number: 1

Class Description:

The Ministry of Health Service Provider Locations (MOHSERLO) geospatial dataset contains the locations of health service providers in Ontario. Included in the dataset are: AIDS Bureaus, Children's Treatment Centres, Community Health Centres, Community Support Services, Family Health Teams (Contract Locations), Hospitals, Independent Health Facilities, Laboratories, Local Health Integration Network Offices, Long-Term Care Homes, Mental Health and Addiction Organizations, Midwifery Clinics, Nurse Practitioner Led Clinics, Nursing Stations, Pharmacies, Public Health Unit Offices, Retirement Homes, and Senior Active Living Centres. For each health service provider, there is a selection of attributes provided, including: Service provider name in English and French (if available), Service provider type, Details related to service provider (i.e., a subcategory of service provider type), and Address information (e.g., Address line 1, Community, Postal Code, etc.) The locations provided in this dataset are for planning purposes and should not be used for operational or navigation purposes.

Abstract Class Name: SPSPNT

Abstract Class

Description:

Spatial Single-Point: An object is represented by ONE and ONLY ONE point. Examples: A cabin, bird nest, tower.

Metadata URL:

Tables in LIO Class:

MOH Service Location

MOH_SERVICE_LOCATION_FT

The Ministry of Health Service Provider Locations (MOHSERLO) geospatial dataset contains the locations of health service providers in Ontario. Included in the dataset are: AIDS Bureaus, Children's Treatment Centres, Community Health Centres, Community Support Services, Family Health Teams (Contract Locations), Hospitals, Independent Health Facilities, Laboratories, Local Health Integration Network Offices, Long-Term Care Homes, Mental Health and Addiction Organizations, Midwifery Clinics, Nurse Practitioner Led Clinics, Nursing Stations, Pharmacies, Public Health Unit Offices, Retirement Homes, and Senior Active Living Centres. For each health service provider, there is a selection of attributes provided, including: Service provider name in English and French (if available), Service provider type, Details related to service provider (i.e., a subcategory of service provider type), and Address information (e.g., Address line 1, Community, Postal Code, etc.) The locations provided in this dataset are for planning purposes and should not be used for operational or navigation purposes.

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Column Name	Column Type	Mandatory	Short Name	Valid Values
OGF_ID	NUMBER(13,0)	Yes	OGF_ID	
Ontario Geospatial Feature (OGF) Id. A unique numeric provincial identifier assigned to each obj				to each object.
MOH_SERVICE_PROVIDER_IDENT	VARCHAR2(25)	Yes	MOH_PRO_ID	
The identifier for an MOH service prov	vider.			
SERVICE_TYPE The type of health related service that	VARCHAR2(100)		SERV_TYPE	'AIDS Bureau', 'Children's Treatment Centre', 'Community Health Centre', 'Community Support Service', 'Family Health Team - Contract', 'Hospital - Corporation', (See MOH_SERVICE_TYPE_LIST table)
SERVICE_TYPE_DETAIL	VARCHAR2(150)		SERV DET	
Specific details of the Service Type. For example, if a Mental Health and Addiction facility only offers addiction services, it will be differentiated from the Mental Health and Addition facilities that offer only Mental Health Services or both Mental Health Services and Addiction Services.				
ENGLI SH_NAME	VARCHAR2(100)	Yes	EN_NAME	
The English name of the health service	e provider.			
FRENCH_NAME	VARCHAR2(100)	No	FR_NAME	
The French name of the health service provider.				
ENGLISH_NAME_ALT	VARCHAR2(100)	No	EN_ALT	
The alternative English name of the health service provider. This name typically refers to the ow corporation, licenser, or operator.			rs to the owner, the	
FRENCH_NAME_ALT	VARCHAR2(100)	No	FR_ALT	

The alternative French name of the health service provider. This name typically refers to the owner, the

corporation, licenser, or operator.

ADDRESS_LINE_1

VARCHAR2(100) No

ADDRESS_1

The civic numbering and street information part of an address in Canada. Example: 555 University Ave.

ADDRESS LINE 2

VARCHAR2(100) No

ADDRESS 2

Additional address information which may include Post Office Box, Unit Number, Floor.

ADDRESS_DESCRIPTOR

VARCHAR2(50) No ADDR_DESCR

Describes the address information that was supplied. Address information is supplied by various groups and many interpret 'address' differently. Examples include: Billing Address, Administration Address, Practice Address, Unknown.

COMMUNITY

VARCHAR2(100) No

COMMUNITY

Identifies the city, municipality or census subdivision within which the health service is provided.

POSTAL_CODE

VARCHAR2(6)

No

POSTALCODE

The postal code is a six-character code defined and maintained by Canada Post Corporation (CPC) for the purpose of sorting and delivering mail.

GEOMETRY_UPDATE_DATETIME

DATE

No

GEO_UPT_DT

Date/time the geometry was created or last modified in the source database. Required only for LIO Editor maintained data classes.

EFFECTIVE_DATETIME

DATE

Yes

EFF_DATE

Date/time the record was created or last modified in the source database.

SHAPE

SDO GEOMETRY No

SHAPE

Geometry attribute.

MOH_SERVICE_TYPE_LIST

Look up table of health related service types.

Column Name	Column Type	Mandatory	Short Name	Valid Values
SERVICE_TYPE	VARCHAR2 (100)	Yes	SERV_TYPE	
The type of health related service that the feature represents				

The type of health related service that the feature represents. VARCHAR2

(2000)

DESCR

The description of health related service.

EFFECTIVE DATETIME DATE

Yes

No

EFF DATE

Date/time the record was created or last modified in the source database.

EXPIRY_DATETIME

DESCRIPTION

DATE

No

EXP DATE

Date the record is no longer part of the database, or no longer valid. This is only populated in the history tables otherwise it will be null except for code tables.

LIO Lookup Table Values:

MOH_SERVICE_TYPE_LIST

SERVICE TYPE	DESCRIPTION	
AIDS Bureau	This geospatial dataset provides the locations of AIDS Bureaus in Ontario. Community-based HIV/AIDS organizations deliver HIV prevention and support services to those living with or affected by HIV and to those at high risk of acquiring HIV. The source of this data is the Provincial Programs Branch.	
Children's Treatment Centre	This geospatial dataset provides the locations of Children's Treatment Centres (CTCs) in Ontario. CTCs are community-based organizations that have developed locally across the province to serve children with physical disabilities and special needs. The centres range in size and scope but each provides physiotherapy, occupational therapy, and speech therapy as core services. A wide variety of other services and clinics are provided depending on local needs and the availability of other services in each community. The source of this data is the Health Data Branch.	
Community Health Centre	This geospatial dataset provides the locations of Community Health Centres (CHCs) in Ontario. CHCs are non-profit organizations that provide primary health and health promotion programs for individuals, families, and communities. A CHC is established and governed by a community-elected board of directors. CHCs work with individuals, families, and communities to strengthen their capacity to take more responsibility for their health and wellbeing. They provide education and advice on helping families access needed resources from other community agencies. CHCs work together with others on health promotion initiatives within schools, in housing developments, and in the workplace. They link families with support and self-help groups that offer peer education, support in coping, or are working to address conditions that affect health. As such, the CHCs contribute to the development of healthy communities. The source of this data is the Association of Ontario Health Centres.	
Community Support Service	This geospatial dataset provides the locations of community support services in Ontario. Community support services help people to maintain their safety and independence while living at home. Services are delivered either in the home or in different locations around the community. Organizations that provide these services can be either non-profit corporations or private companies. There are a wide variety of community support services which may be available in a given area (e.g., security, transportation, meal services, diners club, congregate dining, caregiver respite, caregiver support groups and counselling, volunteer hospice, foot care, home help, social and recreational services, home maintenance and repair, supportive housing). The source of this data is the Health Data Branch.	
Family Health	This geospatial dataset provides the locations of Family Health Team	

Team - Contract	(FHT) contract locations in Ontario. The contract locations are the primary business site for each FHT. FHTs are primary health care organizations that include a team of family physicians, nurse practitioners, registered nurses, social workers, dietitians, and other professionals who work together to provide primary health care for their community. They ensure that people receive the care they need in their communities, as each team is set-up based on local health and community needs. FHTs were created to expand access to comprehensive family health care services across Ontario. FHTs are community-centred primary care organizations whose programs and services are geared to the population groups they serve. FHTs provide primary care services to rural, urban, and unique populations of patients with both typical and specialized health needs. The source of this data is the Health Data Branch.	
Hospital - Corporation	This geospatial dataset provides hospital corporation locations in Ontario, associated with the address provided by the individual hospital corporations. Ontario hospitals provide round-the-clock care to patients, including emergent, elective, specialized chronic care and rehabilitation. Ontario has three different hospital types: public, private and specialty psychiatric. The source of this data is the Health Data Branch.	
Hospital - Site	This geospatial dataset supplements the Hospital Corporation locations, and includes additional sites for each hospital corporation not included in the Hospital Corporation spatial data. Ontario hospitals provide round-the-clock care to patients, including emergent, elective, specialized chronic care and rehabilitation. Ontario has three different hospital types: public, private and specialty psychiatric. The source of this data is the Health Data Branch.	
Independent Health Facility	This geospatial dataset provides the locations of Independent Health Facilities (IHF) in Ontario. An IHF is, subject to certain exemptions, a place in which one or more members of the public receive services for or in respect of which facility fees are charged or paid, or a health facility or class of health facilities designated by the Minster of Health and Long-Term Care. The source of this data is the Health Services Branch.	
Laboratory - Community Private	This geospatial dataset provides the locations of privately-owned licensed labs outside of hospitals. The Laboratory and Specimen Collection Centre Licensing Act governs the establishment and operation of laboratories and specimen collection centres. The Laboratory Inspection and Licensing Information (LILI) system is a corporate database operated by Laboratory Licensing and Inspection Service. The LILI database stores data on all laboratories in Ontario, the tests each laboratory is licensed to perform, laboratory staffing, and the license status of each laboratory. The source of this data is the Integrated Health Solutions Delivery Branch.	
Laboratory - Hospital	This geospatial dataset provides the locations of licensed laboratories located within hospitals in Ontario. The Laboratory and Specimen Collection Centre Licensing Act governs the establishment and operation of laboratories and specimen collection centres. The Laboratory Inspection and Licensing Information (LILI) system is a corporate database operated by Laboratory Licensing and Inspection	

	Service. The LILI database stores data on all laboratories in Ontario, the tests each laboratory is licensed to perform, laboratory staffing, and the license status of each laboratory. The source of this data is the Integrated Health Solutions Delivery Branch.	
Laboratory - Specimen Collection Centre	This geospatial dataset provides the locations of specimen collection centres, which are places where specimens are taken or collected from the human body for examination to obtain information for diagnosis, prophylaxis or treatment. The Laboratory and Specimen Collection Centre Licensing Act governs the establishment and operation of laboratories and specimen collection centres. The Laboratory Inspection and Licensing Information (LILI) system is a corporate database operated by Laboratory Licensing and Inspection Service. The LILI database stores data on all laboratories in Ontario, the tests each laboratory is licensed to perform, laboratory staffing, and the license status of each laboratory. The source of this data is the Integrated Health Solutions Delivery Branch.	
Local Health Integration Network Office	This geospatial dataset provides the locations of Local Health Integration Network (LHIN) administrative offices in Ontario. The source of this data is the Local Health Integration Network Liaison Branch.	
Long-Term Care Home	This geospatial dataset provides the locations of Long-Term Care Homes (LTCHs) in Ontario. LTHCs are designed for people who require the availability of 24-hour nursing care and supervision within a secure setting. In general, long term care homes offer higher levels of personal care and support than those typically offered by either retirement homes or supportive housing. LTHCs are owned and operated by various organizations. Nursing homes are usually operated by private corporations. Municipal homes for the aged are owned by municipal councils. Many municipalities are required to build a home for the aged in their area, either on their own or in partnership with a neighbouring municipality. Charitable homes are usually owned by non-profit corporations, such as faith, community, ethnic or cultural groups. The source of this data is the Health Data Branch.	
Mental Health and Addiction Organization	This geospatial dataset provides the locations of mental health and addiction organizations in Ontario. ConnexOntario is a corporation that seeks to improve access to addiction (i.e., alcohol, drug, gambling) and mental health services for the people of Ontario. We also support the development of an efficient and accountable service by providing planning information to system managers and stewards. ConnexOntario is funded by the Ontario Ministry of Health and Long-Term Care. ConnexOntario utilizes information in its database to produce directories of services in the province and for its interactive online treatment directories at www.dart.on.ca, www.opgh.on.ca, and www.mhsio.on.ca. The source of this data is ConnexOntario.	
Midwifery Clinic	This geospatial dataset provides the locations of midwifery clinics in Ontario. Midwifery promotes normal childbirth and the prevention of health problems. In 1994, midwifery became an integrated part of the Ontario healthcare system and is provided free of charge to residents of the province. Midwives provide care in both the hospital and home setting. The source of this data is the Primary Health Care	

	Branch.	
Nurse Practitioner Led Clinic	This geospatial dataset provides the locations of Nurse Practitioner Led Clinics (NPLCs) in Ontario. NPLCs are primary health care organizations that provide comprehensive, accessible, person centred, and co-ordinated primary care services to people of all ages and stages in over twenty communities across Ontario. NPLCs improve the quality of care through enhanced health promotion, disease prevention, primary mental health care and chronic disease management, as well as improve care coordination and navigation of the health care system. Engaging patients as full partners in their care plan is an important aspect of the underlying philosophy of NPLCs. Nurse practitioners are the lead primary care providers of clinic inter-professional team of health care providers and support staff. Nurse practitioners assess, diagnose, treat and monitor a wide range of health problems using an evidence based approach to their practice. In addition to nurse practitioners and collaborating physicians, other professionals on the clinic's team may include registered nurses, registered practical nurses, registered dietitians, registered social workers, health promoters, mental health workers, pharmacists, occupational therapists, physiotherapists, and other health care providers. The source of this data is the Primary Health Care Branch.	
Nursing Station	This geospatial dataset provides the locations of nursing stations that fall under the Underserviced Area Program (UAP) of the Northern Health Programs (NHP). The UAP is one of a number of supports provided by the ministry to help rural, remote and northern communities recruit and retain health professionals.	
Pharmacy	This geospatial dataset provides the locations of pharmacies in Ontario. According to the Drug and Pharmacies Regulation Act, R.S.O. 1990, c. H.4 pharmacies are premises in or in part of which prescriptions are compounded or dispensed for the public or drugs are sold by retail, and includes a remote dispensing location. The source of this data is the Drug Programs Policy and Strategy Branch.	
Public Health Unit Office	This geospatial dataset provides the locations of Public Health Unit administrative offices in Ontario. The source of this data is the Public Health Planning and Liaison Branch.	
Retirement Home		
Senior Active Living Centre	This geospatial dataset provides the locations of Senior Active Living Centres (SALC) in Ontario. SALCs provide social and recreational programs to promote wellness for seniors and may also offer preventive, health education, and support services helping keep seniors healthy, active, and independent for as long as possible. The source of this data is the Ontario Seniors Secretariat.	

LIO Table Relationships for Class:

MOH Service Location

MOH_SERVICE_LOCATION_FT	MOH_SERVICE_LOCATION_FT.SERVICE_TYPE = MOH_SERVICE_TYPE_LIST.SERVICE_TYPE	MOH_SERVICE_TYPE_LIST