



CHRONIC DISEASE REGISTRY

MINISTRY OF HEALTH USE ONLY

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CHRONIC DISEASE REGISTRY

The purpose of this document is to provide data request forms along with the data dictionary information for external researchers to request the access to the Chronic Disease Registry (CDR) version v2014 release. There are three main tables with information available to select:

- 1) Cumulative Chronic Disease Registry, 2) Episodic Chronic Disease Registry, and 3) Chronic Disease Registry Profile.

Cumulative Chronic Disease Registry

This type of chronic disease prevalence is called Cumulative Prevalence, also known as Prevalence for Life. Cases meet case definition criteria to qualify in a given year, and are then carried forward to show as a case every year thereafter. This measure is helpful for determining prevalence related to life-long chronic disease, but less useful for conditions that may be episodic (e.g., mood disorders, substance use, etc.).

Episodic Chronic Disease Registry

Cases meet case definition criteria to qualify in a given year, and are then carried forward in all subsequent years where at least one condition-related code occurs (including ICD diagnostic codes, procedure codes or drugs) in that year.

Chronic Disease Registry Profile

This table contains selected chronic disease registries with incidence, prevalence, case date, and demographic information for fiscal years from 1992/93 to the most recent fiscal year.

For reference documents on chronic disease registry case definition or methodology used to calculate the incidence and prevalence rates, please contact hlth.cdrwg@gov.bc.ca.

CUMULATIVE CHRONIC DISEASE REGISTRY TABLE

CHRONIC DISEASE REGISTRY NAME
<input type="checkbox"/> Alzheimer's Disease and Other Dementia (Age 40+)
<input type="checkbox"/> Hospitalized Acute Myocardial Infarction (AMI Age 20+)
<input type="checkbox"/> Angina (Age 1+)
<input type="checkbox"/> Asthma (Age 1+)
<input type="checkbox"/> Coronary Artery Bypass Graft (CABG Age 1+)
<input type="checkbox"/> Chronic Kidney Disease (CKD)
<input type="checkbox"/> Chronic Obstructive Pulmonary Disease (COPD Age 45+)
<input type="checkbox"/> Coronary Angiogram (Age 1+)
<input type="checkbox"/> Depression – Cumulative (Age 1+)
<input type="checkbox"/> Diabetes (Age 1+)
<input type="checkbox"/> Dialysis (Age 1+)
<input type="checkbox"/> Epilepsy (Age 1+)
<input type="checkbox"/> Heart Failure (HF Age 1+)
<input type="checkbox"/> Hypertension (HTN Age 20+)
<input type="checkbox"/> Hospitalized Stoke (Age 20+)
<input type="checkbox"/> Hospitalized Haemorrhagic Stroke (Age 20+)
<input type="checkbox"/> Hospitalized Ischemic Stroke (Age 20+)
<input type="checkbox"/> Hospitalized Transient Ischemic Attack (Age 20+)
<input type="checkbox"/> Ischaemic Heart Disease (IHD Age 20+)
<input type="checkbox"/> Mood Anxiety Disorders (Age 1+)
<input type="checkbox"/> Multiple Sclerosis (MS Age 20+)
<input type="checkbox"/> Osteoarthritis (Age 1+)
<input type="checkbox"/> Osteoporosis (Age 50+)
<input type="checkbox"/> Osteoporosis Fracture (Age 50+)
<input type="checkbox"/> Parkinsonism (Age 40+)
<input type="checkbox"/> Percutaneous Transluminal Coronary Angioplasty (PTCA Age 1+)
<input type="checkbox"/> Rheumatoid Arthritis (Age 1+)
<input type="checkbox"/> Kidney Transplant (Age 1+)

AVAILABLE VARIABLES:

VARIABLE NAME	DESCRIPTION
<input type="checkbox"/> PHN	Personal Health Number of the individual - replaced with a study specific identification number
<input type="checkbox"/> CASE_DATE	The disease case date was determined by the date of the hospital discharge (separation), or the date recorded on the last of the required physician claims or drug dispensed date (the most recent date), that contributed to the individual meeting the case criteria.

EPISODIC CHRONIC DISEASE REGISTRY TABLE

CHRONIC DISEASE REGISTRY NAME
<input type="checkbox"/> Hospitalized Acute Myocardial Infarction (AMI) Episodic (Age 20+)
<input type="checkbox"/> Asthma Episodic (Age 1+)
<input type="checkbox"/> Depression – Episodic (Age 1+)
<input type="checkbox"/> Hospitalized Stoke Episodic (Age 20+)
<input type="checkbox"/> Hospitalized Haemorrhagic Stroke Episodic (Age 20+)
<input type="checkbox"/> Hospitalized Ischemic Stroke Episodic (Age 20+)
<input type="checkbox"/> Hospitalized Transient Ischemic Attack Episodic (Age 20+)
<input type="checkbox"/> Mood Anxiety Disorders Episodic (Age 1+)
<input type="checkbox"/> Osteoporosis Fracture Episodic (Age 50+)

AVAILABLE VARIABLES:

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> PHN	Personal Health Number of the individual - replaced with a study specific identification number	
<input type="checkbox"/> CASE_DATE	The disease case date was determined by the date of the hospital discharge (separation), or the date recorded on the last of the required physician claims or drug dispensed date (the most recent date), that contributed to the individual meeting the case criteria.	
<input type="checkbox"/> PREVALENCE_DATE	Episodic prevalence case date for a given fiscal year	
<input type="checkbox"/> RECORD_TYPE	Record type – identifies whether individual is either an incident case (new case – identified for the first time) or a previously identified case prevalent with episode in the current year; please note when calculating annual prevalence rate, incident cases should also be included.	

CHRONIC DISEASE REGISTRY PROFILE VARIABLE TABLE

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> FISC_YR_LABEL	Fiscal year e.g. 2008.2009	
<input type="checkbox"/> YEAR	The first year of a fiscal year e.g. 2008	
<input type="checkbox"/> PHN	Personal Health Number of the individual - replaced with a study specific identification number	
<input type="checkbox"/> BRTH_DATE	Date of birth (YYYY/MM/DD) rationale describing why this field is required must be supplied before it will be considered for release	
<input type="checkbox"/> BRTH_YYYYMM	Date of birth (YYYY/MM)	
<input type="checkbox"/> DTH_DATE	Date of death (YYYY/MM/DD) rationale describing why this field is required must be supplied before it will be considered for release	
<input type="checkbox"/> DTH_YYYYMM	Date of death (YYYY/MM)	
<input type="checkbox"/> AGE	Age as of fiscal year end date (March 31)	
<input type="checkbox"/> CLNT_GENDER_LABEL	Gender F: Female, M: Male, U: Unknown	
<input type="checkbox"/> BORN_IN_PERIOD_FLG	Y- Born in the fiscal year	
<input type="checkbox"/> DIED_IN_PERIOD_FLG	Y- Died in the fiscal year	
<input type="checkbox"/> MSP_START_DT	MSP premium coverage start date of the fiscal year	
<input type="checkbox"/> MSP_START_YYYYMM	MSP premium coverage start date as YYYY/MM	
<input type="checkbox"/> MSP_END_DT	MSP premium coverage end date of the fiscal year	
<input type="checkbox"/> MSP_END_DT_YYYYMM	MSP premium coverage end date as YYYY/MM	
<input type="checkbox"/> MSP_ELIG_DAYS	MSP premium eligibility days during the fiscal year	
<input type="checkbox"/> CLNT_PSTL_CD	Postal code - rationale describing why this field is required must be supplied before it will be considered for release	
<input type="checkbox"/> CLNT_PSTL_CD_3D	First 3 digits of the postal code	
<input type="checkbox"/> CLNT_LHA_CD	Local Health Area code	
<input type="checkbox"/> CLNT_HSDA_CD	Health Service Delivery Area code	
<input type="checkbox"/> CLNT_HA_AREA_CD	Health Authority code	
<input type="checkbox"/> INC_ALZHEIMER_DEMENTIA	Incidence flag of Alzheimer Dementia (age 40+): 0/1	
<input type="checkbox"/> INC_AMI	Incidence flag of AMI (age 20+): 0/1	
<input type="checkbox"/> INC_ANGINA	Incidence flag of Angina (age 1+): 0/1	

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> INC_ASTHMA	Incidence flag of Asthma (age 1+): 0/1	
<input type="checkbox"/> INC_CABG	Incidence flag of CABG (age 1+): 0/1	
<input type="checkbox"/> INC_CKD	Incidence flag of CKD (age 1+): 0/1	
<input type="checkbox"/> INC_COPD	Incidence flag of COPD (age 45+): 0/1	
<input type="checkbox"/> INC_CORONARY_ANGIOGRAM	Incidence flag of Coronary Angiogram (age 1+): 0/1	
<input type="checkbox"/> INC_DEPRESSION	Incidence flag of Depression (age 1+): 0/1	
<input type="checkbox"/> INC_DIABETES	Incidence flag of Diabetes (age 1+): 0/1	
<input type="checkbox"/> INC_DIALYSIS	Incidence flag of Dialysis (age 1+): 0/1	
<input type="checkbox"/> INC_EPILEPSY	Incidence flag of Epilepsy (age 1+): 0/1	
<input type="checkbox"/> INC_HAEMORR_STROKE	Incidence flag of Haemorrhagic Stroke (age 20+): 0/1	
<input type="checkbox"/> INC_HEART_FAILURE	Incidence flag of Heart Failure (age 1+): 0/1	
<input type="checkbox"/> INC_HOSP_STROKE	Incidence flag of Hospitalized Stroke (age 20+): 0/1	
<input type="checkbox"/> INC_HOSP_TIA	Incidence flag of Hospitalized TIA Episodic (age 20+): 0/1	
<input type="checkbox"/> INC_HYPERTENSION	Incidence flag of Hypertension (age 20+): 0/1	
<input type="checkbox"/> INC_IHD	Incidence flag of IHD (age 20+): 0/1	
<input type="checkbox"/> INC_ISCH_STROKE	Incidence flag of Ischemic Stroke (age 20+): 0/1	
<input type="checkbox"/> INC_MOOD_ANX	Incidence flag of Mood Anxiety (age 1+): 0/1	
<input type="checkbox"/> INC_MS	Incidence flag of MS (age20+): 0/1	
<input type="checkbox"/> INC_OSTEO_FRACTURE	Incidence flag of Osteoporosis Fracture (age 50+): 0/1	
<input type="checkbox"/> INC_OSTEOARTHRITIS	Incidence flag of Osteoarthritis (age 1+): 0/1	
<input type="checkbox"/> INC_OSTEOPOROSIS	Incidence flag of Osteoporosis (age 50+): 0/1	
<input type="checkbox"/> INC_PARKINSONISM	Incidence flag of Parkinsonism (age 40+): 0/1	
<input type="checkbox"/> INC_PTCA	Incidence flag of PTCA (age 1+): 0/1	
<input type="checkbox"/> INC_RHEUMATOID_ARTHRITIS	Incidence flag of Rheumatoid Arthritis (age 1+): 0/1	
<input type="checkbox"/> INC_TRANSPLANT	Incidence flag of Transplant (age 1+): 0/1	
<input type="checkbox"/> INC_AMI_EPI	Incidence flag of AMI Episodic (age 20+): 0/1	
<input type="checkbox"/> INC_ASTHMA_EPI	Incidence flag of Asthma Epi (age 1+): 0/1	

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> INC_DEPRESSION_EPI	Incidence flag of Depression Episodic (age 1+): 0/1	
<input type="checkbox"/> INC_HAEMORR_STROKE_EPI	Incidence flag of Haemorrhage Stroke Episodic (age 20+): 0/1	
<input type="checkbox"/> INC_HOSP_STROKE_EPI	Incidence flag of Hospitalized Stroke Episodic (age 20+): 0/1	
<input type="checkbox"/> INC_HOSP_TIA_EPI	Incidence flag of Hospitalized TIA Episodic (age 20+): 0/1	
<input type="checkbox"/> INC_ISCH_STROKE_EPI	Incidence flag of Ischemic Stroke Episodic (age 20+): 0/1	
<input type="checkbox"/> INC_MOOD_ANX_EPI	Incidence flag of Mood Anxiety Episodic (age 1+): 0/1	
<input type="checkbox"/> INC_OSTEO_FRACTURE_EPI	Incidence flag of Osteoporosis Fracture Episodic (age 50+): 0/1	
<input type="checkbox"/> PRE_ALZHEIMER_DEMENTIA	Prevalence flag of Alzheimer Dementia (age 40+): 0/1	
<input type="checkbox"/> PRE_AMI	Prevalence flag of AMI (age 20+): 0/1	
<input type="checkbox"/> PRE_AMI_EPI	Prevalence flag of AMI Episodic (age 20+): 0/1	
<input type="checkbox"/> PRE_ANGINA	Prevalence flag of Angina (age 1+): 0/1	
<input type="checkbox"/> PRE_ASTHMA	Prevalence flag of Asthma (age 1+): 0/1	
<input type="checkbox"/> PRE_CABG	Prevalence flag of CABG (age 1+): 0/1	
<input type="checkbox"/> PRE_CKD	Prevalence flag of CKD (age 1+): 0/1	
<input type="checkbox"/> PRE_COPD	Prevalence flag of COPD (age 45+): 0/1	
<input type="checkbox"/> PRE_CORONARY_ANGIOGRAM	Prevalence flag of Coronary Angiogram (age 1+): 0/1	
<input type="checkbox"/> PRE_DEPRESSION	Prevalence flag of Depression (age 1+): 0/1	
<input type="checkbox"/> PRE_DIABETES	Prevalence flag of Diabetes (age 1+): 0/1	
<input type="checkbox"/> PRE_DIALYSIS	Prevalence flag of Dialysis (age 1+): 0/1	
<input type="checkbox"/> PRE_EPILEPSY	Prevalence flag of Epilepsy (age 1+): 0/1	
<input type="checkbox"/> PRE_HAEMORR_STROKE	Prevalence flag of Haemorrhage Stroke (age 20+): 0/1	
<input type="checkbox"/> PRE_HEART_FAILURE	Prevalence flag of Heart Failure (age 1+): 0/1	
<input type="checkbox"/> PRE_HOSP_STROKE	Prevalence flag of Hospitalized Stroke (age 20+): 0/1	
<input type="checkbox"/> PRE_HOSP_TIA	Prevalence flag of Hospitalized TIA (age 20+): 0/1	
<input type="checkbox"/> PRE_HYPERTENSION	Prevalence flag of Hypertension (age 20+): 0/1	

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> PRE_IHD	Prevalence flag of IHD (age 20+): 0/1	
<input type="checkbox"/> PRE_ISCH_STROKE	Prevalence flag of Ischemic Stroke (age 20+): 0/1	
<input type="checkbox"/> PRE_MOOD_ANX	Prevalence flag of Mood Anxiety (age 1+): 0/1	
<input type="checkbox"/> PRE_MS	Prevalence flag of MS (age 20+): 0/1	
<input type="checkbox"/> PRE_OSTEO_FRACTURE	Prevalence flag of Osteoporosis Fracture (age 50+): 0/1	
<input type="checkbox"/> PRE_OSTEOARTHRITIS	Prevalence flag of Osteoarthritis (age 1+): 0/1	
<input type="checkbox"/> PRE_OSTEOPOROSIS	Prevalence flag of Osteoporosis (age 50+): 0/1	
<input type="checkbox"/> PRE_PARKINSONISM	Prevalence flag of Parkinsonism (age 40+): 0/1	
<input type="checkbox"/> PRE_PTCA	Prevalence flag of PTCA (age 1+): 0/1	
<input type="checkbox"/> PRE_RHEUMATOID_ARTHRITIS	Prevalence flag of Rheumatoid Arthritis (age 1+): 0/1	
<input type="checkbox"/> PRE_TRANSPLANT	Prevalence flag of Transplant (age 1+): 0/1	
<input type="checkbox"/> PRE_ASTHMA_EPI	Prevalence flag of Asthma Episodic (age 1+): 0/1	
<input type="checkbox"/> PRE_DEPRESSION_EPI	Prevalence flag of Depression Episodic (age 1+): 0/1	
<input type="checkbox"/> PRE_HAEMORR_STROKE_EPI	Prevalence flag of Haemorrhage Stroke Episodic (age 20+): 0/1	
<input type="checkbox"/> PRE_HOSP_STROKE_EPI	Prevalence flag of Hospitalized Stroke Episodic (age 20+): 0/1	
<input type="checkbox"/> PRE_HOSP_TIA_EPI	Prevalence flag of Hospitalized TIA Episodic (age 20+): 0/1	
<input type="checkbox"/> PRE_ISCH_STROKE_EPI	Prevalence flag of Ischemic Stroke Episodic (age 20+): 0/1	
<input type="checkbox"/> PRE_MOOD_ANX_EPI	Prevalence flag of Mood Anxiety Episodic (age 20+): 0/1	
<input type="checkbox"/> PRE_OSTEO_FRACTURE_EPI	Prevalence flag of Osteoporosis Fracture Episodic (age 50+): 0/1	
<input type="checkbox"/> CASEDT_ALZHEIMER_DEMENTIA	Case Date of Alzheimer Dementia	
<input type="checkbox"/> CASEDT_AMI	Case Date of AMI	
<input type="checkbox"/> CASEDT_AMI_EPI	Case Date of AMI Episodic in that fiscal year	
<input type="checkbox"/> CASEDT_ANGINA	Case Date of Angina	
<input type="checkbox"/> CASEDT_ASTHMA	Case Date of Asthma	
<input type="checkbox"/> CASEDT_CABG	Case Date of CABG	

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> CASEDT_CKD	Case Date of CKD	
<input type="checkbox"/> CASEDT_COPD	Case Date of COPD	
<input type="checkbox"/> CASEDT_CORONARY_ANGIOGRAM	Case Date of Coronary Angiogram	
<input type="checkbox"/> CASEDT_DEPRESSION	Case Date of Depression	
<input type="checkbox"/> CASEDT_DIABETES	Case Date of Diabetes	
<input type="checkbox"/> CASEDT_DIALYSIS	Case Date of Dialysis	
<input type="checkbox"/> CASEDT_EPILEPSY	Case Date of Epilepsy	
<input type="checkbox"/> CASEDT_HAEMORR_STROKE	Case Date of Haemorrhage Stroke	
<input type="checkbox"/> CASEDT_HEART_FAILURE	Case Date of Heart Failure	
<input type="checkbox"/> CASEDT_HOSP_STROKE	Case Date of Hospitalized Stroke	
<input type="checkbox"/> CASEDT_HOSP_TIA	Case Date of Hospitalized TIA	
<input type="checkbox"/> CASEDT_HYPERTENSION	Case Date of Hypertension	
<input type="checkbox"/> CASEDT_IHD	Case Date of IHD	
<input type="checkbox"/> CASEDT_ISCH_STROKE	Case Date of Ischemic Stroke	
<input type="checkbox"/> CASEDT_MOOD_ANX	Case Date of Mood Anxiety	
<input type="checkbox"/> CASEDT_MS	Case Date of MS	
<input type="checkbox"/> CASEDT_OSTEO_FRACTURE	Case Date of Osteoporosis Fracture	
<input type="checkbox"/> CASEDT_OSTEOARTHRITIS	Case Date of Osteoarthritis	
<input type="checkbox"/> CASEDT_OSTEOPOROSIS	Case Date of Osteoporosis	
<input type="checkbox"/> CASEDT_PARKINSONISM	Case Date of Parkinsonism	
<input type="checkbox"/> CASEDT_PTCA	Case Date of PTCA	
<input type="checkbox"/> CASEDT_RHEUMATOID_ ARTHRITIS	Case Date of Rheumatoid Arthritis	
<input type="checkbox"/> CASEDT_TRANSPLANT	Case Date of Transplant	
<input type="checkbox"/> CASEDT_ASTHMA_EPI	Prevalence Date of Asthma Episodic	
<input type="checkbox"/> CASEDT_DEPRESSION_EPI	Prevalence Date of Depression Episodic	
<input type="checkbox"/> CASEDT_HAEMORR_STROKE_ EPI	Prevalence Date of Haemorrhage Stroke Episodic	
<input type="checkbox"/> CASEDT_HOSP_STROKE_EPI	Prevalence Date of Hospitalized Stroke Episodic	

VARIABLE NAME	DESCRIPTION	REASON FOR REQUEST
<input type="checkbox"/> CASEDT_HOSP_TIA_EPI	Prevalence Date of Hospitalized TIA Episodic	
<input type="checkbox"/> CASEDT_ISCH_STROKE_EPI	Prevalence Date of Ischemic Stroke Episodic	
<input type="checkbox"/> CASEDT_MOOD_ANX_EPI	Prevalence Date of Mood Anxiety Episodic	
<input type="checkbox"/> CASEDT_OSTEO_FRACTURE_EPI	Prevalence Date of Osteoporosis Fracture Epi	