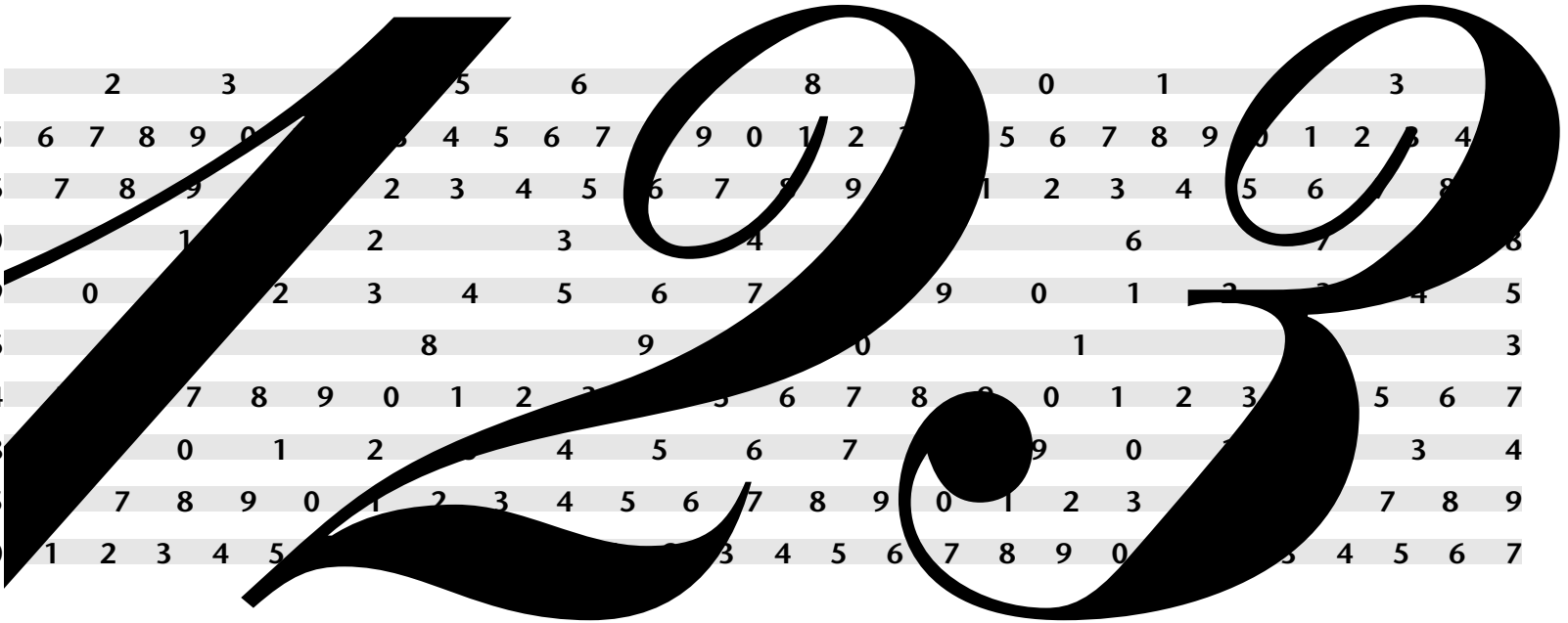


Appendix 4

HEALTH STATUS INDICATOR ELECTRONIC DATA ORDER FORM



Preamble to Appendix 4

The Health Status Indicator Electronic Data Order Form, can be used to order copies of the data used to produce this report. A number of files are available for single years 1997 through 2001, and aggregated for years 1997–2001. The file format descriptions provided indicate the field columns, length, and information stored in that field. In each file, data for the diagnostic group requested is aggregated by these fields.

In death data, the “all causes of death” file includes data for each major diagnostic and all sub-diagnostic codes. The files by major diagnosis include data for the relevant sub-diagnoses. Readers wanting to order data are advised to contact the Information and Resource Management Branch of the British Columbia Vital Statistics Agency at the telephone or fax numbers shown on the order form.

BIRTH DATA, SINGLE YEAR – RECORD LAYOUT

COLUMNS	LENGTH	INFORMATION
1	1	“B” – for Birth
2–5	4	Birth year (19xx, where xx = 97,...,01)
6	3	Geographical area (where 1 = LHA, 2 = HSDA, or 3 = HA)
7–10	2	Geographical area number
11	1	Gender (1 = Male, 2 = Female, 9 = Unknown)
12	1	Place of birth (1 = Hospital, 2 = Non-hospital, 9 = Unknown)
13–14	2	Mother’s Age Group (01 = less than 15 years, 02 = 15–17 years, 03 = 18–19 years, 04 = 20–24 years,..., 09 = 45+ years)
15	1	Birth Weight Group (1 = less than 1500 gms, 2 = 1500–2499 gms, 3 = 2500–4499 gms, 4 = 4500+ gms, 9 = unknown)
16	1	Gestational Age Group (1 = less than 28 wks, 2 = 28–36 wks, 3 = 37–41 wks, 4 = 42+ wks, 9 = unknown)
17	1	Cesarean delivery (1 = yes, 2 = no)
18	1	Birth type (1 = live, 2 = stillbirth)
19	1	Kind of birth (1 = single, 2 = multiple, 9 = unknown)
20	1	Birth order (1, 2, 3,..., 6+, 9 = unknown)
21–25	5	Number of births

DEATH DATA, SINGLE YEAR – RECORD LAYOUT

COLUMNS	LENGTH	INFORMATION
1	1	“D” – for Death
2–5	4	Death year (19xx, where xx = 97,...,01)
6	3	Geographical area (where 1 = LHA, 2 = HSDA, or 3 = HA)
7–10	2	Geographical area number
11	1	Gender (1 = Male, 2 = Female, 9 = Unknown)
12–13	2	Age Group (01 = less than 1 year, 02 = 1–4 years, ..., 19 = 85+ years, 99 = Unknown)
14–16	3	Underlying cause of death
17–18	2	Major diagnosis category (01, 02, ..., 10)
19–20	2	Sub-diagnosis category (01, 02, ..., 19)
21–22	2	Alcohol related death (01 = yes, 00 = no)
23–24	2	Medically treatable death (01 = yes, 00 = no)
25–30	6	Number of deaths

Note: Mid-year population estimates will be provided on a separate file by 5-year age group and gender for each LHA or HSDA. All data will be provided as a flat ASCII file.

BRITISH COLUMBIA VITAL STATISTICS AGENCY
2001 ANNUAL REPORT
SUMMARY STATISTICS
HEALTH STATUS INDICATOR ELECTRONIC DATA ORDER FORM

Name: _____
 Organization: _____
 Address: _____

 City: _____
 Province/State: _____
 Postal/Zip Code: _____
 Telephone Number: () _____
 FAX Number: () _____
 e-mail: _____

Send your order and remittance to:

BRITISH COLUMBIA VITAL STATISTICS AGENCY
 INFORMATION and RESOURCE MANAGEMENT BRANCH
 MINISTRY OF HEALTH PLANNING
 PO BOX 9657 STN PROV GOVT
 VICTORIA BC V8W 9P3
 Phone: (250) 952-2558
 1-800-663-8328 (toll-free within B.C. only)
 FAX: (250) 952-2594

Please make cheque, money order or journal voucher payable to the "Minister of Finance."

The following data are available from 1997 to 2001 by single year (SYS). Within each file, data is aggregated by the data fields shown in the record layout.

BIRTH DATA

DIAGNOSTIC TITLE	GEOG AREA <i>(circle one)</i>	UNIT PRICE PER YEAR	YEARS REQUIRED <i>(circle year(s) required)</i>					TOTAL PRICE
Live Births	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
Stillbirths	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
Low Birth Weight/Live Birth	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
Cesarean	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
Pre-term	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
Teenage Mother	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
Elderly Gravida	LHA/HSDA	\$50	97	98	99	00	01	\$ _____
TOTAL								\$ _____

DEATH DATA

DIAGNOSTIC TITLE	GEOG UNIT PRICE		YEARS REQUIRED					TOTAL PRICE
	AREA	PER YEAR	(circle year(s) required)					
All causes of death	LHA/HSDA	\$500	97	98	99	00	01	\$_____

MAJOR DIAGNOSES (ICD-10 CODES)

Infectious/parasitic diseases (A00–B99)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Cancer (malignant neoplasms) (C00–C97)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Endocrine/nutritional/metabolic diseases (E00–E90)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Circulatory system diseases (I00–I99)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Respiratory system diseases (J00–J99)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Digestive system diseases (K00–K93)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Congenital anomalies (Q00–Q99)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
External causes (V01–Y98)	LHA/HSDA	\$50	97	98	99	00	01	\$_____

SUB-DIAGNOSES (ICD-10 CODES)

HIV disease (B20–B24)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Colorectal cancer (C18–C21)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Lung cancer (C33–C34)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Female breast cancer (C50.0–C50.9)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Diabetes (E10–E14)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Cardiovascular disease (I01–I51)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Ischemic heart disease (I20–I25)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Cerebrovascular disease (I60–I69)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Pneumonia/influenza (J10–J18.1, J18.8–J18.9)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Chronic lung disease (J41–J44)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Chronic liver disease/cirrhosis (K70, K73–K74, K76.0–K76.1)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Motor vehicle accidents (V02–V04, ..., Y85.0)*	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Accidental falls (W00–W19)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Accidental poisoning (X40–X49)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Suicide (X60–X84, Y87.0)	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Alcohol-related deaths	LHA/HSDA	\$50	97	98	99	00	01	\$_____
Drug-induced deaths	LHA/HSDA	\$50	97	98	99	00	01	\$_____

TOTAL \$_____

Notes: *Refer to Table 30 for ICD-10 codes for motor vehicle accidents.
 Refer to previous annual reports for ICD-9 codes (used for 1997–1999 death data).