**HOSPITAL**

* FACILITY [3 CHAR]
  + ABBREVIATION OF HOSPITAL/CLINIC NAME
* YRS [INTEGER]
  + AGE OF PATIENT
* ARRIVALMODE
  + AMBULANCE, HELICOPTER, WALK-INS, ETC.
* SEX [BOOLEAN]
  + MALE/FEMALE
* STATEDCOMPLAINT [TEXT]
  + SYMPTOMS OF PATIENT’S ASSESSMENT
* PRIORITY [INTEGER]
  + 1 (HIGH) TO 5 (LOW) TO GET ADMITTED TO THE ED
* CHIEFCOMPLCODE [CHAR 24]
  + ABBREV OF CHIEFCOMPALINT. HOSPITAL CODE TO IDENTIFY ILLNESS/DISEASE
* CHIEFCOMPLAINT [TEXT]
  + TRIAGE NURSE’ ASSESSMENT ON THE PATIENT
* REGDATE [DATE]
  + DATE OF REGISTRATION OF PATIENT VISITED TO THE ED
* REGTIME [TIME]
  + TIME OF REGISTRATION OF PATIENT
* ADMITDATE [DATE]
  + DATE OF ADMITTED TO THE ED (ADMITDATE & REGDATE MAY DIFFER)
* ADMITTIME [TIME]
  + TIME OF BEING ADMITTED TO THE ED
* YEAR [YEAR – 4 DIGIT FORMAT]
  + FISCAL YEAR (APRIL TO MARCH)
* TOTALVISTS [INTEGER]
  + TOTAL VISTS OF THE PATIENT
* DESCRIPTIONI [TEXT]
  + DESCRIPTION OF THE ILLNESS
* SYSTEM [TEXT]
  + TYPE OF ILLNESS
* FAMILY DOCTOR [TEXT]
* PATIENT’S NAME [TEXT]
* PHN [CHAR]
* ADDRESS OF PATIENT [TEXT]
* PHONE NUMBER OF PATIENT [TEXT]
* POSTAL CODE OF PATIENT [TEXT]

**CENSUS CANADA & STATS BC & STATISTICS CANADA**

* MUN\_NAME [TEXT]
  + LOCAL HEALTH AREA (I.E. ABBTSFORD, SURREY, VANCOUVER, BURNABY, ETC.)
* CMACT [INTEGER]
* HA [INTEGER]
* HSDA [INTEGER]
* LHA [INTEGER]
* YEAR (OF CENSUS/STATS)

**CLINICS (GPs)**

* DATE [DATETIME]
* DOCTOR [TEXT]
* CLINIC PHONE/EMAIL [TEXT]
* PATIENT’S NAME [TEXT]
* PHN [CHAR]
* RESULTS/NOTES [TEXT]
* IMAGES (I.E. XRAYS, CT-SCAN, ETC.)
* ADDRESS OF PATIENT [TEXT]
* POSTAL CODE OF PATIENT [TEXT]
* PHONE NUMBER OF PATIENT [TEXT]

MySQL datatypes can be found here:

Numeric:

<http://dev.mysql.com/doc/refman/5.0/en/numeric-type-overview.html>

String:

<http://dev.mysql.com/doc/refman/5.0/en/string-type-overview.html>

Date and Time:

<http://dev.mysql.com/doc/refman/5.0/en/date-and-time-type-overview.html>