Illinois Department of Public Health Discharge Data Research Oriented DataSet Element List

2009 and beyond

| ELEMENT NUMBER | SIGNIFICANT ¹ ELEMENT | INDICATE NEEDED ELEMENTS | ELEMENT DESCRIPTION |
|-------------------|-------------------------------------|--------------------------------|---|
| | (39) | | COLLECTED ELEMENTS |
| 1 | Υ | [] | Facility ID Number (Medicaid Number or Department Assigned ID) |
| 2 | Υ | [] | Patient Date of Birth |
| 3 | Y | [] | Patient Sex |
| 4 | Y | [] | Patient Zip Code **** |
| 5 | Y | [] | Admit Date |
| 6 | | [] | Admit Hour |
| 7 | Υ | [] | Discharge Date |
| 8 | | [] | Discharge Hour |
| 9 | Y | [] | Admit Source/Point of Origin |
| 10 | Y | [] | Admit Type/Priority |
| 11 | Υ | [] | Patient Status |
| 12 | Υ | [] | Admitting Diagnosis |
| 13 | Y | [] | Principal Diagnosis Code |
| 14 | Y | [] | Present on Admission (POA: Principal Diagnosis) |
| 15 | Y | [] | Secondary Diagnosis Codes (up to 24 secondary codes available: indicate number needed) |
| 16 | Y | [] | Present on Admission (POA : Secondary Diagnosis) |
| 17 | Y | [] | Principal Procedure Code |
| 18 | Y | [] | Principal Procedure Date |
| 19 | Y | [] | Secondary Procedure Codes (up to 24 secondary codes available: indicate number needed) |
| 20 | Y | [] | Total Charges |
| 21 | Y | [] | Ecodes (Up to three when present) |
| 22 | Y | [] | Newborn birthweight in grams |
| 23 | Y | [] | Do Not Resuscitate (DNR) indicator |
| 24 | Y | [] | Employment Related |
| 25 | Y | [] | Crime Victim |
| 26 | Y | [] | Race |
| 27 | Y | [] | Ethnicity |
| 28 | Y | [] | Patient County Code (FIPS) |
| | | | DERIVED/CALCULATED/AGGREGATED ELEMENTS |
| 29 | Y | [] | Number of Days Between Admission and Principal Procedure Inpatient only |
| 30 | Y | [] | Diagnosis code groupings: any number of codes Clinical Classification (HCUP Clinical Classification Software) |
| | Y | [] | Procedure code groupings: any number of codes Clinical Classification (HCUP Clinical Classification Software) |
| 31 | Υ | [] | DRG/MS-DRG Code Inpatient only |
| 32 | Y | [] | MDC Code Inpatient only |
| 33 | Y | [] | Length of Stay (Days) Inpatient only |
| 34 | | [] | Combined Bill Indicator (Charges for mother and baby combined on mother's bill) Inpatient only |
| 35 | Y | [] | Room and Board charges Inpatient only |
| 36 | Y | [] | Ancillary Charges |
| 37 | | [] | Anesthesiology Charges |

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|----|---|-----|---|
| 38 | | [] | Pharmacy Charges |
| 39 | | [] | Radiology Charges |
| 40 | | [] | Clinical Lab Charges |
| 41 | | [] | Labor-Delivery charges Inpatient only |
| 42 | | [] | Operating Room Charges |
| 43 | | [] | Oncology Charges |
| 44 | | [] | Other Ancillary Charges |
| 45 | Y | [] | Payer Type Code** (Primary and two secondary: indicate number needed) |
| 46 | | [] | Patient Planning Area (Chicago area only) |
| 47 | | [] | Patient HSA |
| 48 | | [] | Patient Strata (Chicago, Sub Cook, Metro, Urban, Rural) |
| 49 | Y | [] | Patient Age at Discharge or Admission (in whole years) |
| | | [] | Patient Age Group at Discharge or Admission (any grouping) |
| | | | FACILITY RELATED ELEMENTS*** |
| 50 | Y | [] | Facility Name |
| 51 | Y | [] | Facility City |
| 52 | Y | [] | Facility ZIP Code |
| 53 | | [] | Facility County |
| 54 | | [] | Facility HSA |
| 55 | | [] | Facility Strata |
| 56 | Y | [] | Facility Number of Beds (Facility inpatient only) |

^{* -}Dates may be limited to quarter or month depending on the nature of the request. When asking for dates note that the standard format is CCYYMMDD; please indicate if special formatting is required for importing into database software

^{** -} Payer types are Medicare, Medicaid, Insurance, Self-Pay and Other.

^{*** -} Facility information may be restricted for some requests.

^{**** -} Patient ZIP code may be suppressed or grouped to 3 or 4 digits depending on nature of request

^{++ -} List any revenue/units/charge detail information on separate sheet

^{+++ -} Payer Ids are not released at this time

^{1 –} Significant elements are identified as: collected elements, derived from single element using complex algorithm(s) or derived from multiple collected elements. Availability and element content varies with data product.