

Office of Health Care Statistics Healthcare Facility Data File

The following elements are available within the Healthcare Facility Data Sets:

File I = Limited Data

File III = Public Use Data

Ambulatory Surgery Data			Emergency Department Encounter Data			Hospital Discharge (Inpatient) Data		
FIELD NAME	File I	File III	FIELD NAME	File I	File III	FIELD NAME	File I	File III
Provider Identifier (Hospital)	X	X	Provider Identifier (Hospital)	X	X	Provider Identifier (Hospital)	X	X
Patient's age(in 5yr. group)	X	X	Patient's age (in 5 yr. group)	X	X	Patient's age (in 5 yr. group)	X	X
Patient's gender	X	X	Patient's gender	X	X	Patient's gender	X	X
Source of admission	X		Source of admission			Type of admission	X	
Patient's discharge status	X	X	Non-newborns	X		Source of admission		
Patient's postal zip code	X		newborns	X		Non-newborns	X	
Patient's residential county	X	X	Length of stay in hours	X	X	newborns	X	
Patient's cross-county migration	X		Patient's discharge status	X	X	Length of stay in days	X	X
Principal diagnosis code	X	X	Patient's postal zip code	X		Patient's discharge status	X	X
Secondary diagnosis code 1	X		Patient's residential county	X	X	Patient's postal zip code	X	
Secondary diagnosis code 2	X		Patient's cross-county migration	X		Patient's residential county	X	X
Secondary diagnosis code 3	X		Patient's marital status	X		Patient's cross-county migration	X	
Secondary diagnosis code 4	X		Patient's race and ethnicity	X		Patient's marital status	X	
Procedure 1 as CPT	X	X	Principal diagnosis code	X	X	Patient's race and ethnicity	X	
Procedure 2 as CPT	X	X	Secondary diagnosis code 1	X		Principal diagnosis code	X	X
Procedure 3 as CPT	X	X	Secondary diagnosis code 2	X		Secondary diagnosis code 1	X	
Procedure code type	X	X	Secondary diagnosis code 3	X		Secondary diagnosis code 2	X	
Total charge	X	X	Secondary diagnosis code 4	X		Secondary diagnosis code 3	X	
Primary payer category	X	X	Principal procedure	X	X	Secondary diagnosis code 4	X	
Secondary payer category	X		Secondary procedure 1	X	X	Principal procedure	X	X
Tertiary payer category	X		Secondary procedure 2	X	X	Secondary procedure 1	X	X
Discharge Quarter	X		ECODE	X	X	Secondary procedure 2	X	X
Record ID number	X	X	Admission Hour	X	X	DRG	X	X
Secondary diagnosis code 5	X		Total Charge	X	X	MDC	X	X
Secondary diagnosis code 6	X		Emergency Room charge	X	X	Total charge	X	X
Secondary diagnosis code 7	X		Primary payer category	X	X	Facility charge	X	X
Secondary diagnosis code 8	X		Secondary payer category	X		Professional charge	X	X
Procedure 4 as CPT	X		Tertiary payer category	X		Admitting physician specialty	X	
Procedure 5 as CPT	X		Pat. relationship to 1st insured	X		Attending physician specialty	X	
Procedure 6 as CPT	X		Outlier, total charges	X		Other consultant physician spec.	X	
1st Procedure Category	X	X	Outlier, length of stay in hours	X		Surgeon's specialty	X	
2nd Procedure Category	X	X	Discharge Quarter	X		Primary payer category	X	X
3rd Procedure Category	X	X	Record ID number	X	X	Secondary payer category	X	
4th Procedure Category	X		Secondary diagnosis code 5	X		Tertiary payer category	X	
5th Procedure Category	X		Secondary diagnosis code 6	X		Pat. relationship to 1st insured	X	
6th Procedure Category	X		Secondary diagnosis code 7	X		Outlier, total charges	X	
Procedure 1 as ICD9	X	X	Secondary diagnosis code 8	X		Outlier, length of stay in hours	X	
Procedure 2 as ICD9	X	X	Secondary procedure 3	X		APR-DRG	X	
Procedure 3 as ICD9	X	X	Secondary procedure 4	X		Patient Severity Subclass Value	X	
Procedure 4 as ICD9	X		Secondary procedure 5	X		Discharge Quarter	X	
Procedure 5 as ICD9	X		MDC	X		Record ID number	X	X
Procedure 6 as ICD9	X		Principal diagnostic category	X	X	Secondary diagnosis code 5	X	
Procedure APG 1 to 6	X		Encounter type	X	X	Secondary diagnosis code 6	X	
Procedure APG Type 1 to 6	X		DRG	X		Secondary diagnosis code 7	X	
Procedure APG Category 1 to 6	X		APR-DRG	X		Secondary diagnosis code 8	X	
			Patient Severity Subclass Value	X		Secondary procedure 3	X	
			Patient Risk of Mortality Value	X		Secondary procedure 4	X	
						Secondary procedure 5	X	
						ECODE	X	
						Patient Risk of Mortality Value	X	

The Healthcare Facility data sets are designed to provide general healthcare information to a wide spectrum of users with minimal controls. These data sets provide valuable information for public health illness/injury assessments and utilization studies. Considerable efforts were taken to ensure that individual patients cannot be identified from the data sets. Patient's age, diagnosis codes and payers are grouped and several data elements are encrypted under specific conditions. Each of these Data sets are available on CD ROM.