

derived: inpatient_encounters

Hospital encounters created through an Admission/Discharge/Transfer (ADT) workflow, such as preadmission, admission, ED arrival, discharge, and Hospital Outpatient Visit (HOV).

| Variable | Type | Description |
|--------------------|---------------|---|
| admission_prov | varchar(255) | The provider who admitted the patient |
| admit_source | varchar(255) | Admission source (physician or clinic referral, transfer from hospital, emergency department, etc.) |
| admit_source_c | varchar(66) | Unique identifier for the admission source |
| adt_arrival_time | timestamp | Date and time of patient arrival for this encounter |
| adt_pat_class | varchar(255) | Patient classification (inpatient, outpatient, emergency, observation, surgery admit) |
| adt_pat_class_c | varchar(66) | Unique identifier for the patient classification |
| adt_patient_stat | varchar(255) | The current ADT patient status (discharged, hospital outpatient visit, preadmission, admission) |
| adt_patient_stat_c | int | Unique identifier for current ADT patient status |
| contact_date | timestamp | Refers to the date that an admission was created, not necessarily the date of admission. |
| delivery_type | varchar(255) | For OB/delivery hospital encounters, the delivery type of the child (vaginal, spontaneous; c-section; induction; other) |
| delivery_type_c | varchar(66) | Unique identifier for the delivery type |
| dep_rpt_grp_ten | varchar(66) | Epic-specific report grouper specifying the management group for the encounter (who is responsible for clinical operations and who hires the staff). |
| dep_speciality | varchar(50) | Department specialty (Oncology, OB/GYN, Internal Medicine) |
| department_id | decimal(18,0) | Unique identifier for a department. In an inpatient setting, represents the most recent location for the patient. |
| dept_abbreviation | varchar(255) | The abbreviation of the unit for the most recent location of the patient |
| dept_name | varchar(255) | Department name. In the inpatient setting, represents the most recent department for the patient. |
| disc_disp | varchar(255) | Discharge disposition. The top 5 values are: Home or Self Care; Designated Cancer Center or Children's Hospital; Home, Self Care; Home-Health Care Services; and Left Against Medical Advice. |
| disch_disp_c | varchar(66) | Unique identifier for discharge disposition |
| discharge_prov | varchar(255) | The provider who discharged the patient |
| ed_departure_time | timestamp | Date/time that the patient left the ED |

| Variable | Type | Description |
|--------------------|---------------|---|
| ed_episode_id | decimal(18,0) | Unique identifier for the inpatient episode for the ED |
| ed_visit_yn | varchar(1) | A flag to indicate if the encounter represents an ED visit |
| emer_adm_date | timestamp | The date and time during the admission when the patient received a patient class of Emergency |
| exp_admission_time | timestamp | Date and time of the expected admission for the specific patient contact (encounter) |
| exp_len_of_stay | int | Expected length of stay for the specific patient contact (encounter) |
| hosp_admsn_time | timestamp | The date and time that the patient was first admitted to the facility, bedded in the ED, or confirmed for an HOV for this contact, regardless of patient's base patient class. |
| hosp_admsn_type | varchar(255) | The type of admission for the patient contact (encounter). |
| hosp_admsn_type_c | varchar(66) | Unique identifier for the hospital admission type |
| hosp_disch_time | timestamp | The hospital discharge date/time for the patient contact (encounter) |
| hospital_service | varchar(255) | The hospital service for the patient contact (encounter) |
| hsp_account_id | decimal(18,0) | The patient's hospital account ID for the patient contact (encounter) |
| inp_adm_date | timestamp | Date-time of the inpatient admission. This is the date/time during the hospital encounter when the patient first received a base patient class of inpatient. This can be different than the value for the hospital admission date/time if the patient was assigned an emergency or outpatient base patient class. |
| inpatient_data_id | varchar(18) | Unique identifier for the inpatient data store. Use to link to flowsheet data. |
| ip_episode_id | decimal(18,0) | Unique identifier for the Inpatient episode of care. |
| labor_status | varchar(255) | Labor status for the patient contact (encounter) |
| labor_status_c | int | Unique identifier for the labor status. |
| op_adm_date | timestamp | The date and time during the hospital encounter when the patient first received a base patient class of outpatient. |
| pat_enc_csn_id | decimal(18,0) | Patient contact serial number (CSN). Uniquely identifies a patient contact. |
| pat_enc_date_real | float | This is a numeric representation of the date of this contact in your system. The integer portion of the number specifies the date of the contact. The digits after the decimal point indicate multiple contacts on one day. |
| pat_id | varchar(18) | Unique patient identifier |
| pending_disch_time | timestamp | The date and time of the pending discharge for this patient contact. |

| Variable | Type | Description |
|----------------|-------------|--|
| serv_area_name | varchar(80) | Service area name (e.g., JHM CLINICAL) |