basic_information_final

- 🔑 bif_id: int
- Hosp_Code: varchar(6)
- Name: varchar(255)
- ID: varchar(13)
- Hospital_ID: varchar(255)
- Gender: varchar(255)
- Birth_Date: date
- education: varchar(255)
- localization: varchar(255)
- payment: varchar(255)
- primary_kidney_disease: varchar(255)
- other_pkd: varchar(200)
- DM_status: varchar(50)
- date_for_initiating_PD: date
- date_for_drop_out: date
- Dropout_categories: varchar(255)
- detail_other: varchar(200)
- detailed_information_for_drop_out: varchar(255)
- detail_death: varchar(200)
- CR: double
- GFR: double
- Remarks: varchar(255)
- Payment_other: varchar(255)
- Cr_Date: date
- Cr_Type: varchar(50)
- GFR2: double
- HOSP_RX: varchar(5)
- PD_MONTH: varchar(10)
- DATE_START: date
- DATE_END: date
- PD_MONTH2: varchar(10)
- PD_YEAR: varchar(10)
- SEQ: varchar(2)
- STATUS_AF: varchar(1)
- D_UPDATE: datetime

capd_final

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- age: varchar(10)
- gender: varchar(10)
- weight: varchar(10)
- height: varchar(10)
- bun: varchar(10)
- dun: varchar(10)
- uun: varchar(10)
- cre: varchar(10)
- dcre: varchar(10)
- ucre: varchar(10)
- dtv: varchar(10)
- utv: varchar(10)
- rktv: varchar(10)
- dktv: varchar(10)
- tktv: varchar(10)
- rlwk: varchar(10)
- dlwk: varchar(10)
- tlwk: varchar(10)
- nlwk1: varchar(10)
- nlwk2: varchar(10)
- nlwk3: varchar(10)
- bsa: varchar(10)
- HOSP_RX: varchar(5)

tk_final

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- doctor: varchar(100)
- tk_type: varchar(100)
- method: varchar(100)
- break_in: varchar(10)
- break_in_day: varchar(10)
- com1: varchar(1)
- com2: varchar(1)
- com3: varchar(1)
- com4: varchar(1)
- com5: varchar(1)
- com6: varchar(1)
- com7: varchar(1)
- com8: varchar(1)
- com_other: varchar(100)
- remark: varchar(255)
- HOSP_RX: varchar(5)

lab_invest_final1

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- Hb: varchar(10)
- Hct: varchar(10)
- FBS: varchar(10)
- HbA1C: varchar(10)
- BUN: varchar(10)
- Cr: varchar(10)
- Na: varchar(10)
- K: varchar(10)
- HCO3: varchar(10)
- Ca: varchar(10)
- PO4: varchar(10)
- Albumin: varchar(10)
- remarks: varchar(255)
- HOSP_RX: varchar(5)

lab_invest_final2

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- Chol: varchar(10)
- Tri: varchar(10)
- HDL: varchar(10)
- LDL: varchar(10)
- PTH: varchar(10)
- SFe: varchar(10)
- Ferritin: varchar(10)
- TIBC: varchar(10)
- TSAT: varchar(10)
- remarks: varchar(255)
- HOSP_RX: varchar(5)

lab_invest_final3

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- type_exam: varchar(10)
- result: varchar(10)
- abnormal: varchar(200)
- remarks: varchar(200)
- HOSP_RX: varchar(5)

pd_final

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- cycle1: varchar(10)
- cycle2: varchar(10)
- cycle3: varchar(10)
- cycle4: varchar(10)
- cycle1_volume: varchar(10)
- cycle2_volume: varchar(10)
- cycle3_volume: varchar(10)
- cycle4_volume: varchar(10)
- UF_PD: varchar(100)
- UF: varchar(10)
- remarks: varchar(255)
- HOSP_RX: varchar(5)

pet_final

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_exam: date
- type_pet: varchar(1)
- time_pet: varchar(2)
- d_glucose0: varchar(10)
- d_glucose4: varchar(10)
- d_glucose: varchar(10)
- d_glucose_text: varchar(20)
- d_creatinine4: varchar(10)
- p_creatinine4: varchar(10)
- dp_creatinine: varchar(10)
- dp_creatinine_text: varchar(20)
- remarks: varchar(255)
- HOSP_RX: varchar(5)

outcome_of_infection_final

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- type_of_patient: varchar(50)
- date_infection: date
- type_of_infection: varchar(255)
- causative_organism: varchar(100)
- gram: varchar(150)
- co_other: varchar(150)
- outcomes_within_2_months: varchar(255)
- remarks: varchar(255)
- HOSP_RX: varchar(5)

tmp_admission

- 🔑 NUM: int
- Hosp_Code: varchar(6)
- ID: varchar(50)
- Name: varchar(255)
- date_of_admission: date
- discharge_date: date
- reason_for_hospitalization: varchar(255)
- others: varchar(255)
- remarks: varchar(255)
- HOSP_RX: varchar(5)