

Database:

- <https://www.cms.gov/Research-Statistics-Data-and-Systems/Research-Statistics-Data-and-Systems>
- <https://www.accessdata.fda.gov/scripts/cder/daf/>
- <https://data.chhs.ca.gov/organization> (up to date data, descriptive, look into California Department of Public Health, Department of Health Care Access and Information, Department of Healthcare Service)

Datasets (from data.chhs):

- <https://data.chhs.ca.gov/dataset/patients-leaving-california-hospitals-against-medical-advice-ama> (Patient leaving against medical advice - patient who was paid by Medi Cal leave the most, White leaved the most, Male leaved the most)
- <https://data.chhs.ca.gov/dataset/race-ethnicity-of-newly-medi-cal-eligible-individuals> (Medi Cal Race)
- <https://data.chhs.ca.gov/dataset/age-and-gender-of-newly-medi-cal-eligible-individuals> (Medi Cal age & gender)
- <https://data.chhs.ca.gov/dataset/total-provider-reimbursement-for-family-pact-services-by-fiscal-years/resource/46ff0ff2-466a-431a-ab16-20e7b85879f8> (Family PACT - Total Reimbursement going down)
- <https://data.chhs.ca.gov/dataset/average-reimbursement-per-family-pact-client-served-by-fiscal-year/resource/9191bfc2-c409-45b2-be10-a53ef2c470ad> (Family PACT - Average going up -> fewer people got reimburse?)
- <https://data.chhs.ca.gov/dataset/hospital-inpatient-characteristics-by-patient-county-of-residence> (Hospital Inpatient - Characteristics by Patient County of Residence)
- <https://data.chhs.ca.gov/dataset/four-quarter-summary-hospital-utilization-operating-revenue-and-profit-margins> (Four Quarter Summary Hospital Utilization Operating Revenue and Profit Margins)
- <https://data.chhs.ca.gov/dataset/prescription-drugs-introduced-to-market> (Prescription Drugs Introduced to Market)
- <https://data.chhs.ca.gov/dataset/independent-medical-review-imr-determinations-trend> (Independent Medical Review (IMR) Determinations, Trend)
- <https://hcai.ca.gov/visualizations/patients-leaving-california-hospitals-against-medical-advice-ama/> - “Patients leaving AMA are much more likely to have a primary diagnosis related to disorders in substance and alcohol abuse, chronic obstructive pulmonary disease (COPD), and diabetes.” This includes a high readmission rate.