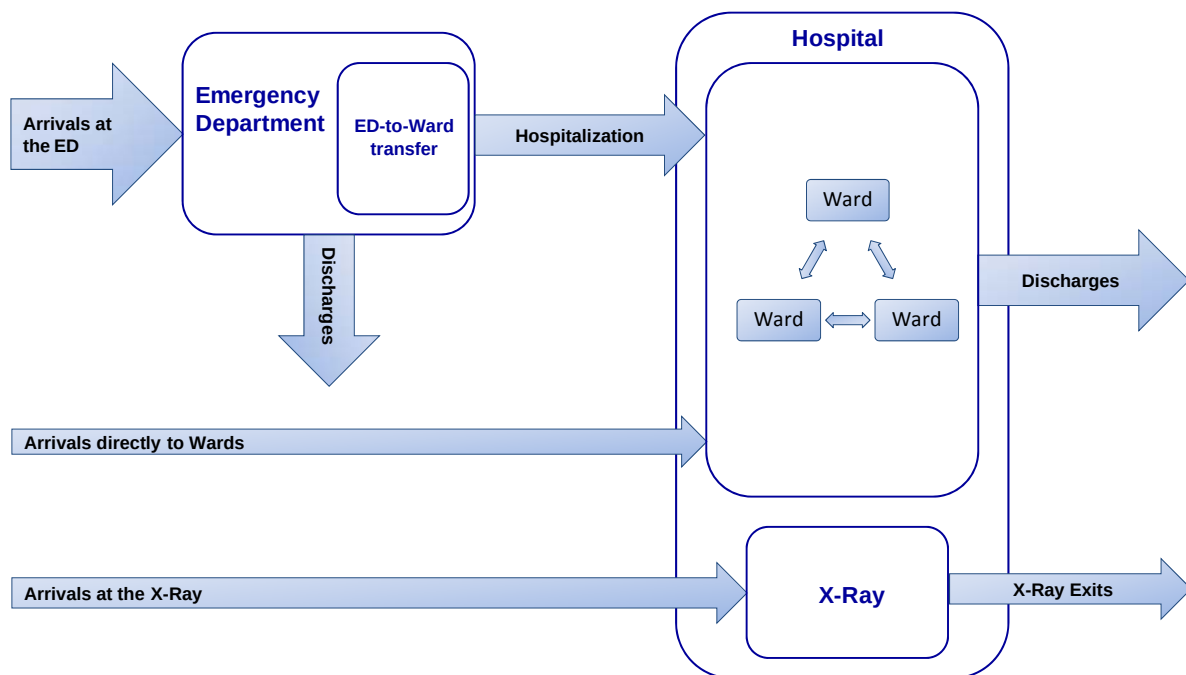


HomeHospital

Information available via SEEStat (Summaries):

Arrivals at ED (by ED type)
Admissions to wards (via ED and directly to wards, by ward type, by physical location)
Internal movements between wards (internal arrivals, by ward type)
Discharges from ED (by ED type and outcome type)
Discharges from wards/hospital units (by ward type and outcome type)
LOS in ED (by ED type, averages in intraday, and distribution)
LOS in wards (by ward type, averages in intraday, and distribution)
LOS in ICU (by ICU type, distribution)
Proportion released to home and hospitalization from ED
Average number of patients in ED (only for intraday, by ED type)
Average number of patients in wards (only for intraday, by ward type, by physical location)
Average number of patients in ED-to-Ward transfer (only for intraday, by ward type)
Average delay in ED-to-Ward transfer (by ward type)
Waiting time in ED-to-Ward transfer (distribution)
LOS by number of patients (bed occupancy) in ED (distribution)
Age of patients (distribution)

Information available via SEEStat



Information unavailable via SEESat databases, which does appear in the Patient Flow paper:

Missing information in SEESat database	Existing information (not within SEESat)	Comments
November 2007, December 2007, 2008 all year	Data available from 2004-2008, via Yariv Marmor; not yet incorporated	
ED internal information: analysis, treatments, diagnosis	We have originals of: Blood_Bank_Lab table, Citology_Lab table, Examination_Lab table, Microbiology_Lab table, Number_Exam_of_General_Lab table, Number_of_Lab_Samples table, Received_Treatments table	Not included in the active database
ED internal information: treatments, operations, diagnosis		
Arrivals at CT, MRI, US		
Returning to Hospitalization: number of returns, time between returns to hospital, probability of return within 3 month		Futures SEESat plan: database history of individual patients
Orthopedic ED	Possibly included in Marmor's data 2004-2008	Orthopedic data is likely to be Surgical ED
Number of patients in ED/Wards in Time Series Daily Totals model		Cannot be calculated with existing algorithms of SEESTAT
Patient type: ventilated, special care, regular	In "Justice Table"	"Justice Table" from 2006 to 2008. However, our data covers 2004-2007, and it is yet a challenge to incorporate it in SEESat data.