

Observables (1)		Observables (2)	
Table Name	Attribute	Table Name	Attribute
blood_chemistry	albumin	cbc	hematocrit
	aniongap		hemoglobin
	bicarbonate		mch
	bun		mchc
	calcium		mcv
	chloride		platelet
	creatinine		rbc
	globulin		rdw
	glucose		wbc
	potassium	coagulation	d_dimer
	sodium		fibrinogen
	total_protein		inr
blood_diff	atypical_lymphocytes		pt
	bands		ptt
	basophils		thrombin
	basophils_abs	enzymes	alp
	eosinophils		alt
	eosinophils_abs		amylase
	immature_granulocytes		ast
	lymphocytes		bilirubin_direct
	lymphocytes_abs		bilirubin_indirect
	metamyelocytes		bilirubin_total
	monocytes		ck_cpk
	monocytes_abs		ck_mb
	neutrophils		ggt
	neutrophils_abs		ld_ldh
	nrbc	gcs	gcs
blood_gas	aado2		gcs_eyes
	aado2_calc		gcs_motor
	baseexcess		gcs_unable
	bicarbonate		gcs_verbal
	calcium	icp	icp
	carboxyhemoglobin	inflammation	crp
	chloride	renal_aki	aki_binary
	fio2		aki_stage_smoothed
	fio2_chartevents	renal_creat	creat
	glucose	renal_out	uo_rt_12hr
	hematocrit		uo_rt_24hr
	hemoglobin		uo_rt_6hr
	lactate	sofa	sofa_24hours
	methemoglobin	vital	dbp
	pao2fio2ratio		dbp_ni
	pco2		glucose
	ph		heart_rate
	po2		mbp
	potassium		mbp_ni
	so2		resp_rate
	sodium		sbp
	temperature		sbp_ni
	totalco2		spo2
cardiac_marker	ck_mb		temperature
	ntprobnp	weight	weight
	troponin_t2		