

Core Medical journals: use **app (Browzine or QX Read)** to browse core journals (eg NEJM, JAMA, Mayo, Lancet) particularly look at review articles; otherwise, Journal Watch is a great way to get a curated sense of the literature

Clinical reasoning, Diagnostic Schema, illness scripts

Clinical Problem Solvers

("In teaching diagnostic reasoning, there's no more valuable tool", Bob Wachter, UCSF Chair Medicine)

[CPS twitter](#)

[CPS Resources page](#)

[\(very useful links, including websites \(Strong Medicine etc\), podcasts, books\)](#)

Schemas/Illness Scripts

[Diagnostic shema](#)

[Illness scripts](#)

[Tweeterials \(threads on particular topics\)](#)

Virtual Morning Report

[Virtual Morning Report \(zoom Resident Reports\)](#)

Podcasts (highly recommended you **sign up for the mailing list** so that you get shownotes mailed weekly)

[Clinical reasoning sessions](#)

Clinical content (as well as reasoning, tips for being a resident, etc)

[EHC Residency curriculum](#) google drive where the Residency provides the orientation documents and noon conferences and links to good stuff from all over. One-stop shop to the good stuff from Sinai IM and more.

[Sinai IM](#) (google drive full of lectures and conferences developed for Mount Sinai IM residents)

highly recommended; click on annotated [Guide to Sinai IM](#) to see what's where

Clinical Correlations (NYU online Journal of Medicine)

****CORE IM** (links to **podcasts, shownotes, transcripts**; with Curbsiders, probably best IM podcast)

besides the podcasts, look under the **Bytes** menu for sections on EKG's, Radiology, and more

podcasts are grouped into sections including [5 Pearls](#), [At the Bedside](#), [Mind the Gap](#), [Hoofbeats](#),

highly recommended you **sign up for the mailing list** so you get show-notes in your email weekly they're all really good, for example check out the following episodes

Card

[Troponins -5 Pearls](#)

[Mind the Gap on ACS and TIMI score](#)

[5 Pearls on Stress Testing](#)

[5 Pearls on Inpatient Heart Failure](#)

Pulm

[5 Pearls on COPD](#)

Renal

[Hyponatremia -5 Pearls](#)

[Nephrotic Syndrome -5 Pearls](#)

[HF Inpatient -5 Pearls](#)

Residency

[Hoofbeats: Struggles with Clinical Reasoning](#)

[SNF, SAR, NH, ALF, and Other Dispo Options](#)

[Physical Therapists](#)

[Chiefs Inquiry Corner](#) (EBM reviews of topics by Chief Residents NYU system)

[Bedside Rounds](#) (reviews of Physical Exam findings)

[Primecuts](#) review of what's new in the journals (formerly bi-weekly, less frequently of late)

Curbsiders (website, podcast, shownotes)

highly recommended you **sign up for the mailing list** so you get the shownotes in your email weekly
some particularly recommended podcast episodes (not exclusive!)

Clinical Reasoning

[Train Your Brain: Clinical Reasoning](#) (legendary Gurpreet Dhaliwal)

[Clinical Reasoning: Become an expert diagnostician](#) (Gurpreet Dhaliwal)

[Kashlak Morning Report with Human Dx](#) ([Human Dx](#) is a great clinical reasoning project)

Card

[HFpEF Update](#) (with the great Clyde Yancy)

[Acute HF](#) (Kittleson)

[Heart Disease in Women](#) (Bailey Merz)

[HTN Are you Treating Adequately](#) (SPRINT)

[HTN Severe HTN and HTN Urgency](#)

[HTN Secondary HTN \(HyperAldo, Cushing's, Pheo\)](#)

[Valvular Heart Disease, AC, TAVR](#)

Renal (with the wonderful Joel Topf)

[Hyponatremia](#) (Joel Topf)

[Hypernatremia](#) (Joel Topf)

[Hyperkalemia](#) (Joel Topf)

[Acid base](#) (Joel Topf)

[RTA](#) (Joel Topf)

[Diuretics, Leg cramps, and resistant hypertension](#)

[Nephrotic syndrome vs Glomerulonephritis](#) (Topf)

[Dialysis for the Internist](#) (Topf)

ID

[ID Pearls](#) (Paul Sax, NEJM ID editor, entertaining blogger)

[Rash An approach](#)

Residency

[Surviving Intern Year \(becoming a PGY1\)](#)

[Becoming a PGY3: Not Just a Repeat of PGY2](#)

[PGY3 and Beyond with Alia Chisty MD](#)

[Reading Medical Literature like a Journal editor](#)

Medical twitter worth following:

#BrownJHM (Brown Journal of Hospital Medicine prolific source of lots of things including diagnostic and treatment schema, algorithms, threads on medical topics as well as clinical reasoning exercises)

#FOAMed

#MEDed

#MedTweertorials (or just **#Tweertorial**)

#ICUOnePagars

Notable people to follow (excellent tweertorials and interesting conversations among smart people)

Hepatology [#Elliot Tapper](#)

Nephrology [#Joel Topf](#) also has a good blog site [Precious Bodily Fluids](#), podcasts including [Freely Filtered](#)

Hospitalist/General Medicine [#Tony Breu](#)

Pulmonary/CritCare [#Nick Mark](#) [#Josh Farkas](#) (also well-known for the IBCC ([Internet Book of Crit Care](#)))

Podcasts

Internal Medicine

- ❖ The Curbsiders
- ❖ The Clinical Problem Solvers
- ❖ CoreIM
- ❖ Annals on Call
- ❖ The Curious Clinicians
- ❖ Bedside Rounds
- ❖ Run The List
- ❖ The Intern at Work

Subspecialties

- ❖ Cardiology
 - CardioNerds
- ❖ Nephrology
 - #NephJC Freely Filtered
- ❖ ID
 - Febrile
- ❖ Pulmonology
 - PulmPEEPs

Cardiovascular Societies

- ❖ ACC.org's Eagle's Eye View
- ❖ ACCEL Lite
- ❖ JACC Podcast
- ❖ JAMA Cardiology Author Interviews
- ❖ European Society of Cardiology Cardio Talk

Calculator

[MDCalc](#)

Card

[ECG Systematic Interpretation](#) (one page guide, Adam Russak, Sinai)

[ECGpedia](#)

[ECGpedia Reference Card](#)

[ECG Maven](#) (ECG reference, self-assessment guide, Harvard BID)

[Sinai Cardiology](#) links (Sinai Cardiology Service guide, Sinai CCU guide, relevant articles)

General Medicine

[MGH Quickstart Guide](#)

(34 pages) that MGH prepared for non-IM rotators on Medicine during COVID; worth a look for IM rotators too!

[MGH White Book](#) (253 pages; the full-on MGH IM handbook)

[Sinai Ambulatory Medicine](#) detailed subject guides, Board review; great resource

[Sinai General Medicine Floors](#) selected articles of interest in Endo, GI, Hem, ID, Renal, Pulm

[Sinai Common IM Topics Guide](#) great collection of 25 concisely presented inpatient Medicine topics

[Vanderbilt Medicine online handbook](#)

Pall Care

[Pall Care Fast Facts \(Pall Care Network of Wisconsin\)](#) indispensable quick reference!

how to's for process (breaking bad news, advanced directives, etc), as well as therapies for specific symptoms

Pulm/Crit Care

[EM-Crit Project](#) well-referenced, readable set of blogs on Critical Care

includes the excellent [PulmCrit](#) and [IBCC](#) (Internet Book of Critical Care) (IBCC Podcast if you prefer)

[Sinai MICU](#) links from Sinai IM (MICU guide, articles, tools)

Liver

[LiverTox \(NIH database\)](#) definitive database on dx, cause, frequency, pattern of injury, and management of drug-induced liver injury

Renal twitter

[#nephPearls](#)

[#onconeurology](#)

Twitter searches to try

#cpsvmrpearls