

- **Name:** Melanie Hoenig MD
  
- **Current Position:**  
Associate Professor Harvard Medical School and Beth Israel Deaconess Medical Center
  
- **Country:** USA
  
- **Educational Background:**
  - BA Brown University (1987)
  - MD Albert Einstein College of Medicine (1991)
  - Internal Medicine Residency 1994 (chief Medical resident 1996)
  - Nephrology Fellowship 1997
  
- **Professional Experience:**
  - Course director, Homeostasis 2 (renal, endocrine, and gastrointestinal physiology and pathophysiology for all 1<sup>st</sup> year Harvard Medical and Dental Students)
  
  - Chair of Task Force to Remove Race from estimated GFR report for American Association of Clinical Chemistry
  
  - Renal section editor for Knowledge +, the board review program from New England Journal of Medicine
  
  - inaugural Editor of KSAP (Kidney Self-Assessment Program, board review for the American Society of Nephrology)
  
  - Assistant Editor of Renal Physiology series for Clinical Journal of American Society of Nephrology
  
  - Educator, Clinical renal physiology of electrolytes and acid-base disorders, the Burton Rose Book Club Podcast
  
- **Professional Organizations:**  
American Society of Nephrology, Massachusetts Medical Society

• **Main Scientific Publications:**

El-Khoury J, **Hoenig MP**, Jones G, Lamb EJ, Parikh CR, Tolan NV, Wilson FP. AACC Guidance Document on Laboratory Investigation of Acute Kidney Injury. Accepted for publication Clin Chem 2021

**Hoenig MP**, Lecker SH. Trust the Patient: An Unusual Case of Metabolic Alkalosis. Clin J Am Soc Nephrol. 2021 Mar 16.PMID: 33727222.

Schwartzstein RM, Dienstag JL, King RW, Chang BS, Flanagan JG, Besche HC, **Hoenig MP**, Miloslavsky EM, Atkins KM, Puig A, Cockrill BA, Wittels KA, Dalrymple JL, Gooding H, Hirsh DA, Alexander EK, Fazio SB, Hundert EM. The Harvard Medical School Pathways Curriculum: Reimagining Developmentally Appropriate Medical Education for Contemporary Learners. Acad Med. 2020 11; 95(11):1687-1695. PMID: 32134787.

Palsson R, Colona MR, **Hoenig MP**, Lundquist AL, Novak JE, Perazella MA, Waikar SS. Assessment of Interobserver Reliability of Nephrologist Examination of Urine Sediment. JAMA Netw Open. 2020 08 03; 3(8):e2013959. PMID: 32821922.