# **Medical Malpractice**

Rapid Clinical Updates Society of Hospital Medicine

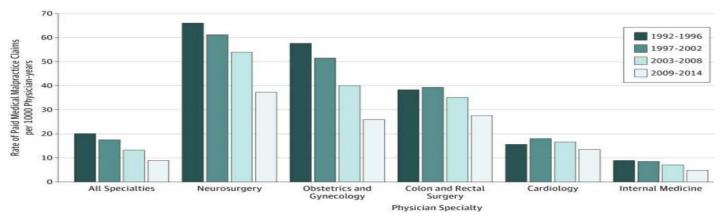
## **HM** and Malpractice

Context: IM has fewer cases than many specialties. HM has similar rates of claims (annual rate of 1.95 per

100 physician years) to other general IM physicians.<sup>2</sup>

Current: Payment rate for HM claims is ~30% which is similar to other IM generalists and specialists.<sup>1</sup>

Cutting Edge: Claims rates for HM physicians may be increasing compared to other specialties.



### **Best Practices**

Context: The volatile and unpredictable malpractice

environment has led to a sense of conditioned

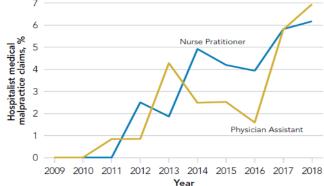
helplessness among some physicians.

Current: Errors in clinical judgment are the strongest

predictor of payment (adjusted OR 5).<sup>2</sup>

Communication (36.4%) and documentation (19.5%) contribute to more than half of HM malpractice claims.<sup>2</sup> Increased supervision of

advanced practice providers may be contributing to increases in HM claims.<sup>2</sup>



Cutting Edge: Reduce note length to avoid copy-paste errors and better express clinical reasoning. Embrace uncertainty with honesty, including charting differential diagnoses, openly discussing doubts.<sup>3</sup>

### **Disclosure Best Practice**

Context: Disclosure of an adverse event to the aggrieved requires a clinician to translate the system-based,

"no fault" world of QI to the framework of the aggrieved. This is usually a person-based "fault"

world where errors are punished, and optimal behavior is incentivized with reward and fear.

Disclosure of adverse events with a strictly fact-based transparency, via a clinician known to the aggrieved, results in fewer lawsuits and more rapid compensation for the aggrieved when compared

to traditional approaches of limited disclosure. <sup>5,6</sup>

Cutting Edge: Disclose truthful information about an adverse event without rushing to attribute responsibility.

Make a personal commitment to the aggrieved to participate in completion of all associated

investigations.4

### References:

Current:

- 1. Schaffer AC, et al. Liability impact of the hospitalist model of care. J Hosp Med. 2014;9(12):750-755.
- Schaffer AC, et al. Rates and Characteristics of Paid Malpractice Claims Among US Physicians by Specialty, 1992-2014. JAMA Intern Med. 2017 May 1;177(5):710-718.
- 3. Schaffer AC, et al. Rates and Characteristics of Medical Malpractice Claims Against Hospitalists. J Hosp Med. 2021;16(7):390-396.
- 4. Butterfield S. Document to defeat malpractice suits. ACP Hospitalist. January 2020.
- 5. Kachalia A, et al. Liability claims and costs before and after implementation of a medical error disclosure program. Ann Intern Med. 2010;153(4):213-21.
- 6. Govindan M, et al. Automated detection of harm in healthcare with information technology: a systematic review. Qual Saf Health Care. 2010;19(5):e11.