

1. Auerbach A, Raffel K, Rasooly IR, Schnipper J. Diagnostic excellence: turning to diagnostic performance improvement. *Diagnosis (Berl)*. 2025 Sep 16;12(4):520-528.
2. Vaghani V, Gupta A, Mir U, Wei L, Murphy DR, Mushtaq U, et al. Implementation of Electronic Triggers to Identify Diagnostic Errors in Emergency Departments. *JAMA Intern Med*. 2025 Feb 1;185(2):143-151.
3. Campione Russo A, Tilly JL, Kaufman L, Danforth M, Graber ML, Austin JM, et al. Hospital commitments to address diagnostic errors: An assessment of 95 US hospitals. *J Hosp Med*. 2025 Feb;20(2):120-134.
4. Newman-Toker DE, Nassery N, Schaffer AC, Yu-Moe CW, Clemens GD, Wang Z, et al. Burden of serious harms from diagnostic error in the USA. *BMJ Qual Saf*. 2023 Jul 17.
5. Goyal A, Martin-Doyle W, Dalal AK. Diagnostic Errors in Hospitalized Patients. *JCOM*. 2023
6. Lam D, Dominguez F, Leonard J, Wiersma A, Grubenhoff JA. Use of e-triggers to identify diagnostic errors in the paediatric ED. *BMJ Qual Saf*. 2022.
7. Baylor College of Medicine. Safer Dx Checklist: 10 High-Priority Practices for Diagnostic Excellence. 2022; Houston, Texas. Available at: <http://www.ihl.org/resources/Pages/Tools/safer-diagnostic-checklist.aspx>
8. Perry MF, Melvin JE, Kasick RT, Kersey KE, Scherzer DJ, Kamboj MK. The Diagnostic Error Index: A Quality Improvement Initiative to Identify and Measure Diagnostic Errors. *J Pediatr*. 2021; 232:257-263.
9. Marshall TL, Ipsaro AJ, Le M, Sump C, Darrell H, Mapes KG, et al. Increasing Physician Reporting of Diagnostic Learning Opportunities. *Pediatrics*. 2021;147(1): e20192400.
10. Fox MD, Bump GM, Butler GA, Chen LW, Buchert AR. Making Residents Part of the Safety Culture: Improving Error Reporting and Reducing Harms. *J Patient Saf*. 2021;17(5):e373-e378.
11. Estrada-Orozco K, Cruz FC, Cruz JB, Ruiz-Cardozo MA, Suarez-Chacon AM, Tribaldos JAC, et al. Hospital Adverse Event Reporting Systems: A Systematic Scoping Review of Qualitative and Quantitative Evidence. *J Patient Saf*. 2021;17(8): e1866-e1872.
12. Rosen M, Ali KJ, Buckley BO, Goeschel C. Leadership To Improve Diagnosis: A Call to Action. *Rockville, MD: Agency for Healthcare Research and Quality*; June 2021.
13. Sampath B, Rakover J, Baldoza K, Mate K, Lenoci-Edwards J, Barker P. Whole System Quality: A Unified Approach to Building Responsive, Resilient Health Care Systems. IHI White Paper. *Boston: Institute for Healthcare Improvement*; 2021. Available at: <http://www.ihl.org/resources/Pages/IHIWhitePapers/whole-systemquality.aspx>
14. Singh H, Upadhyay DK, Torretti D. Developing Health Care Organizations That Pursue Learning and Exploration of Diagnostic Excellence: An Action Plan. *Acad Med*. 2020;95(8):1172-1178.
15. Mathews BK, Fredrickson M, Sebasky M, et al. Structured case reviews for organizational learning about diagnostic vulnerabilities: initial experiences from two medical centers. *Diagnosis (Berl)*. 2020;7(1):27-35.
16. Mahajan P, Pai CW, Cosby KS, Mollen CJ, Shaw KN, Chamberlain JM, et al. Identifying Trigger Concepts to Screen Emergency Department Visits for Diagnostic Errors. *Diagnosis*. 2020;8(3):340-346.
17. Singh H, Bradford A, Goeschel C. Operational measurement of diagnostic safety: state of the science. *Diagnosis (Berl)*. 2020;8(1):51-65.
18. National Steering Committee for Patient Safety. Safer Together: A National Action Plan to Advance Patient Safety. *Boston, Massachusetts: Institute for Healthcare Improvement*; 2020. Available at: [www.ihl.org/SafetyActionPlan](http://www.ihl.org/SafetyActionPlan)
19. Delio J, Catalanotti JS, Marko K, Paul C, Taffel M, Ho G, et al. Text Mobile Application Used in Daily Workflow Increases Adverse Event Reporting by Physicians. *Am J Med Qual*. 2020;35(5):374-379.

20. Graber ML, Grice GR, Ling LJ, Conway JM, Olson A. Pharmacy Education Needs to Address Diagnostic Safety. *Am J Pharm Educ.* 2019;83(6):7442.
21. Gupta A, Harrod M, Quinn M, Manojlovich M, Fowler KE, Singh H, et al. Mind the Overlap: How System Problems Contribute to Cognitive Failure and Diagnostic Errors. *Diagnosis.* 2018;5(3):151-156.
22. Muse ED, Godino JG, Netting JF, Alexander JF, Moran HJ, Topol EJ. From Second to Hundredth Opinion in Medicine: A Global Consultation Platform for Physicians. *NPJ Digit Med.* 2018; 1:55.
23. Smith A, Hatoun J, Moses J. Increasing Trainee Reporting of Adverse Events with Monthly Trainee-Directed Review of Adverse Events. *Acad Pediatr.* 2017;17(8):902-906.
24. Graber ML, Ruzs D, Jones ML, et al. The new diagnostic team. *Diagnosis (Berl).* 2017;4(4):225-238.
25. Considine J. Nurses, Diagnosis and Diagnostic Error. *Diagnosis.* 2017;4(4):197-199.
26. Gleason KT, Davidson PM, Tanner EK, Baptiste D, Rushton C, Day J, et al. Defining the Critical Role of Nurses in Diagnostic Error Prevention: A Conceptual Framework and a Call to Action. *Diagnosis.* 2017;4(4):201-210.
27. Kammer JE, Hautz WE, Herzog SM, Kunina-Habenicht O, Kurvers RHJM. The Potential of Collective Intelligence in Emergency Medicine: Pooling Medical Students' Independent Decisions Improves Diagnostic Performance. *Med Decis Making.* 2017;37(6):715-724.
28. Berghout MA, Fabbriotti IN, Buljac-Samardzic MB, Hilders CGJM. Medical Leaders or Masters? A Systematic Review of Medical Leadership In Hospital Settings. *PLoS One.* 2017;12(9):e0184522.
29. Laposata M, Cohen MB. It's Our Turn: Implications for Pathology from the Institute of Medicine's Report on Diagnostic Error. *Arch Pathol Lab Med.* 2016;40(6):505-507.
30. Thomas DB, Newman-Toker DE. Diagnosis is a Team Sport – Partnering with Allied Health Professionals to Reduce Diagnostic Errors: A Case Study on the Role of a Vestibular Therapist in Diagnosing Dizziness. *Diagnosis.* 2016;3(2):49-59.
31. Singh H, Graber ML. Improving Diagnosis in Health Care – The Next Imperative for Patient Safety. *N Engl J Med.* 2015;373(26):2493-2495.
32. Committee on Diagnostic Error in Health Care; Board on Health Care Services; Institute of Medicine; The National Academies of Sciences, Engineering, and Medicine. Improving Diagnosis in Health Care. Balogh EP, Miller BT, Ball JR, editors. *Washington (DC): National Academies Press (US);* 2015 Dec 29.
33. Donaldson SS. The Power of Partnerships: A Message for All Radiologists. *Radiology.* 2014;271(2):315-319.
34. Payne VL, Singh H, Meyer AND, Levy L, Harrison D, Graber ML. Patient-Initiated Second Opinions: Systematic Review of Characteristics and Impact on Diagnosis, Treatment, and Satisfaction. *Mayo Clin Proc.* 2014;89(5):687- 696.
35. Upadhyay DK, Sittig DF, Singh H. Ebola US Patient Zero: Lessons on Misdiagnosis and Effective Use of Electronic Health Records. *Diagnosis.* 2014;1(4):283-287.
36. Graber ML, Trowbridge R, Myers JS, Umscheid CA, Strull W, Kanter MH. The next organizational challenge: finding and addressing diagnostic error. *Jt Comm J Qual Patient Saf.* 2014;40(3):102-110.
37. Hardy K. Adding Value – Radiologists and Pathologists Stress Concordance Between Imaging and Lab. *Radiology Today.* 2013;14(8):20.
38. Committee on the Learning Health Care System in America; Institute of Medicine. Best Care at Lower Cost: The Path to Continuously Learning Health Care in America. Smith M, Saunders R, Stuckhardt L, McGinnis JM, editors. *Washington (DC): National Academies Press (US);* 2013 May 10.
39. Sorace J, Aberle DR, Elimam D, Lawvere S, Tawfik O, Wallace WD. Integrating Pathology and Radiology Disciplines: An Emerging Opportunity? *BMC Med.* 2012; 10:100.

40. Murken DR, Ding M, Branstetter BF, Nichols L. Autopsy as a Quality Control Measure for Radiology and Vice Versa. *AJR Am J Roentgenol*. 2012;199(2):394-401.
41. Graber ML, Wachter RM, Cassel CK. Bringing diagnosis into the quality and safety equations. *JAMA*. 2012; 308(12):1211-1212.