

References



- 1 Kassirer JP, Kopelman RI. Cognitive errors in diagnosis: instantiation, classification, and consequences. *Am J Med* 1989; 86: 433–41.
- 2 Graber ML, Franklin N, Gordon R. Diagnostic error in internal medicine. *Arch Intern Med* 2005; 165: 1493–9.
- 3 Singh H, Giardina TD, Meyer AND et al. Types and origins of diagnostic errors in primary care settings. *JAMA Intern Med* 2013; 173: 418–25.
- 4 Okafor N, Payne VL, Chathampally Y et al. Using voluntary reports from physicians to learn from diagnostic errors in emergency medicine. *Emerg Med J* 2016; 33: 245–52.
- 5 Schiff GD, Hasan O, Kim S et al. Diagnostic error in medicine: analysis of 583 physician-reported errors. *Arch Intern Med* 2009; 169: 1881–7.
- 6 Balogh EP, Miller BT, Ball JR, editors. *Improving Diagnosis in Health Care*. Washington, DC: The National Academies Press; 2015.
- 7 Zwaan L, Singh H. The challenges in defining and measuring diagnostic error. *Diagnosis (Berl)* 2015; 2: 97–103.
- 8 Singh H. Editorial: Helping health care organizations to define diagnostic errors as missed opportunities in diagnosis. *J Comm J Qual Patient Saf* 2014; 40: 99–101.
- 9 Graber M. The incidence of diagnostic error in medicine. *BMJ Qual Saf* 2013; 22: ii21–7.
- 10 Croskerry P. Our better angels and black boxes. *Emerg Med J* 2016; 33: 242–4.
- 11 Croskerry P. A universal model of diagnostic reasoning. *Acad Med* 2009; 84: 1022–8.
- 12 Croskerry P. From mindless to mindful practice — cognitive bias and clinical decision making. *N Engl J Med* 2013; 368: 2445–8.
- 13 Detmer DE, Fryback DG, Gassner K. Heuristics and biases in medical decision-making. *J Med Educ* 1978; 53: 682–3.
- 14 Redelmeier DA. The cognitive psychology of missed diagnoses. *Ann Intern Med* 2005 Jan 18; 142: 115.
- 15 Stanovich KE, West RF. On the relative independence of thinking biases and cognitive ability. *J Pers Soc Psychol* 2008; 94: 672–95.

