

Academic Medical Center-Industry Engagement Working with Industry Compliance

Annotated Bibliography of Further Reading

- Brennan, T., Rothman, D., Blank, L., Blumenthal, D., Chimonas, S., Cohen, J.
 ... Smelser, N. (2006 January 25). Health industry practices that create conflicts of interest: A policy proposal for academic medical centers [Special communication]. *Journal of the American Medical Association*, 295(4): 429–433.

 The authors put forth an argument about the need for more stringent conflict of interest requirements
- Rosenbaum, L. (2015, May 7). Malina D. (Ed.). Conflicts of interest part 1. Reconnecting the dots—Reinterpreting industry physician relations. *The New England Journal of Medicine*, 372:1860–1864. doi: 10.1056/NEJMms1502493

 The author argues that physicians who receive money from industry aren't necessarily biased.
- Rosenbaum, L. (2015, May 14). Malina D. (Ed.) Conflicts of interest part 2. Understanding bias—the case for careful study *The New England Journal of Medicine*, 372:1959-1963. doi: 10.1056/NEJMms1502497

 The author questions whether there is enough data to decide if physicians are biased towards industries that fund their research.
- Rosenbaum, L. (2015, May 21). Malina D. (Ed.) Conflicts of interest part 3. Beyond moral outrage Weighing the trade-offs of COI regulation. *The New England Journal of Medicine*, 372:2064_2068. doi: 10.1056/NEJMms1502498
 - The author questions whether scientific virtue justifies an anti-industry bias.
- Rothman, K. (1993). Conflict of Interest: The New McCarthyism in Science. *Journal of the American Medical Association*, 269(21):2782–2784. doi:10.1056/NEJMms1502493

 The author proposes judging journal articles on the merit of the work described, without negatively influencing the reader with disclosures about industry support for the research.
- Stossel, T. (2005). Regulating academic-industrial research relationships—Solving problems or stifling progress? *The New England Journal of Medicine*, 353:1060–1065.

 The author argues that the NIH is discouraging academic-industry research collaborations partnerships.