

Presentation Schedule

**HAD 6750
Winter 2025**

Presentation (30% of final grade): Each of you will prepare one presentation, based on one of the research papers indicated on the reading list (there are approximately three choices per topic). **The topics you choose for the presentation and referee report should be different.** Your presentation should convey (1) the motivation behind the paper, (2) its central contribution, (3) a walk-through of the model, (4) a summary of any empirical analyses or additional findings, and (5) your own thoughts on the paper's strengths and weaknesses. The emphasis of the presentation should be on your exposition and critical analysis of the economic modeling component of each paper. Each presentation should be roughly 20 minutes long (think 12 slides maximum). **Presentations will be given on the day the topic is covered in class.**

- Still missing: Hemn, Jenny, Joseph,

Date	Presenter	Paper
Jan. 17		
Jan. 24		
Jan. 31	Joel	Zhang, X., & Sweetman, A. (2018). Blended capitation and incentives: Fee codes inside and outside the capitated basket. <i>Journal of Health Economics</i> , 60, 16–29.
Feb. 7	Eric	Kolstad, J. T. (2013). Information and quality when motivation is intrinsic: Evidence from surgeon report cards. <i>American Economic Review</i> , 103(7), 2875-2910.
Feb. 14	Tom	Finkelstein, A., & McKnight, R. (2008). What did Medicare do? The initial impact of Medicare on mortality and out of pocket medical spending. <i>Journal of Public Economics</i> , 92(7), 1644–1668.
Feb. 28	Zhihan	Abaluck, J., & Gruber, J. (2011). Choice inconsistencies among the elderly: Evidence from plan choice in the Medicare Part D program. <i>American Economic Review</i> , 101(4), 1180–1210.
Mar. 7	Ella	Alsan, M., Durvasula, M., Gupta, H., Schwartzstein, J., & Williams, H. (2022). Representation and extrapolation: Evidence from clinical trials. <i>NBER Working Paper</i> .
Mar. 14		
Mar. 21	Hemn	Acland, D., & Levy, M. R. (2015). Naiveté, projection bias, and habit formation in gym attendance. <i>Management Science</i> , 61(1), 146-160.
Mar. 28		