

Department of Medicine

Press Released Research

Adam Rodman, MD, Director of AI Programs at the Carl J. Shapiro Institute for Research and Education and Hospitalist in the **Division of General Medicine**; **Peter Brodeur, MD**, clinical fellow in the **Division of Cardiovascular Medicine**; **Jacob Koshy, MD, MPH**, Hospitalist in the **Division of General Medicine**; **Marc Cohen MD**, Clinical Chief of Primary Care in the **Division of General Medicine**; and investigators from Google published a first-of-its-kind study, “*Conversational diagnostic artificial intelligence in ambulatory primary care: a prospective feasibility study*,” in [The Lancet](#). BIDMC co-authors include **Ava Homiar, BS**, **Charles Wu, MD**, **Hannah M. Ferrera, MD**, **Lindsey Crowley, MD**, **Christine G. Kohn, MD**, **Vinay Kadiyala, MD**, **Wendy Du, MD**, **David Feinbloom, MD**, **Jonathan X. Li, MD**, **Spencer E. Rittner, MD**, and **Rob Fields, MD**.

[Click here to read the press release](#), which was also covered in [The New York Times](#), [The Independent](#), [STAT](#), [Becker's Hospital Review](#), [Harvard Medical School News](#), and by [Google](#) on their blog. [Click here to watch the official video overview](#).