

Postdoctoral fellow to undertake epidemiological modeling & health economics research at the intersection of diabetes & cardiovascular disease outcomes. The postdoctoral fellow will primarily work as a group member of a multidisciplinary research team on a project aiming to investigate prevention of cardiovascular disease in patients with diabetes.

Qualifications: PhD in decision science, health economics, epidemiology, public health, econometrics, biostatistics, or related field. Strong interest in multidisciplinary research & academic career development, & programming proficiency in R statistical software are required. Previous experience w/disease modeling & computer simulation is preferred. Clinical experience, though not required, is a plus.

Salary range: \$60,000-67,000 w/tailored benefits package, & generous PTO. Housing is subject to availability. A \$2500 annual travel stipend is allowed. Additional funding for research-related travel may be granted w/prior approval.

Please submit CV & 1-page cover letter describing relevant experience & your research interests to [bart.ferket@mountsinai.org](mailto:bart.ferket@mountsinai.org).

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Madhu Mazumdar  
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Icahn School of Medicine At Mount Sinai  
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