



Biomedical Informatics Grand Rounds



Wound healing: Omics for new treatments

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**Wednesday Mar 25th, 2026
3:00 pm - 4:00 pm**

Location: MART Building, Room: 7M-0602 (7th Floor)

Remote Access

Join Zoom meeting

<https://stonybrook.zoom.us/j/95617197636?pwd=KytzZ2pVRG9SZGpKZUtpNXJISjNjZz09>

Meeting ID: 95617197636

Passcode: 924293

Educational objectives:

1. Use of omics to understand pathophysiology of impaired wound healing
2. Identifying new therapeutics target
3. Use of mRNAs and repurposed drugs as new treatments
4. Use of state of the art techniques to evaluate efficacy of new treatments

Disclosure Statement: The speaker, Dr. Aristidis Veves has a relevant financial relationship with an ineligible company whose primary business is producing, marketing, selling, re-selling, or distributing health care products used by or on patients, as indicated below. The other speakers (if any), the planners and the reviewer have no relevant financial relationships to disclose.

Dr. Aristidis Veves, MD

Founding Director of the Rongxiang Xu, Center for Regenerative Therapeutics at Beth Israel Deaconess Medical Center and the Research Director of the Joslin-Beth Israel Deaconess Foot Center

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