

**BIOINFORMATICS 2017 Fall SEMINAR SERIES**

Hosted by: Department of Computer and Information Sciences,
Department of Electrical and Computer Engineering &
Center for Bioinformatics and Computational Biology
<http://bioinformatics.udel.edu/Seminars/Current>

MONDAY, December 4, 2017**3:30pm****DBI Room 102****Liver Disease through Glycoscience Glasses*****Radoslav Goldman******Professor, Department of Oncology, Georgetown University*****ABSTRACT:**

Progression of liver disease of various etiologies to terminal complications is accompanied by extensive remodeling of glycosylation pathways, which reflect disease pathology and could serve as new therapeutic targets. This presentation will summarize current knowledge of the glycosylation in liver disease context and ways to study them quantitatively.