## Learning Objectives

By the end of this seminar,

- ☐ M1-M2 students should be able to identify cells and mediators of allergic reactions
- ☐ G1-G4s should be able to describe laboratory techniques used in the workup of allergic and immunologic diseases and identify areas available for research
- ☐ M3-M4 students should be able to provide a differential diagnosis of common allergic diseases and utilize key history
- All participants should be able to recognize key features of allergic reactions and immune deficiencies

## Feedback: bit.ly/July12Feedback

"I don't remember what Dr. Feldman talked to us about"



"Not sure who this person is"

"No idea who this is or when he talked"