This seminar-based course explores advances in our understanding of cilia in biology and disease. This seminar series will present current research on cilia, an ancient eukaryotic organelle that contributes to a remarkable variety of biological functions. Emphasis will be on the use of genetic approaches to understand these functions and the disease syndromes that result from their dysfunction.

New roles for an Ancient Organelle: Ciliary defects cause cystic kidney disease and developmental abnormalities

Monday, March 7
4p.m.
2117 MERF

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Genetics Graduate Program
http://genetics.grad.uiowa.edu/seminars