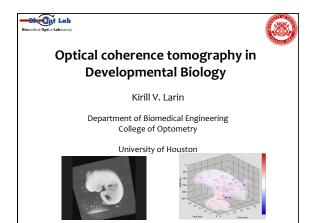
Лекция профессора Кирилла Ларина (Университет Хьюстона)

В рамках программы Фонда Дмитрия Зимина «Династия» «Краткосрочные визиты иностранных ученых в российские научные центры»

19 сентября 2015г. – 28 сентября 2015 г.

Экспериментальные исследования с помощью ОКТ систем



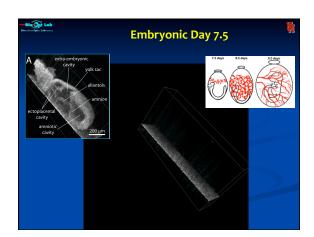
In collaboration with:

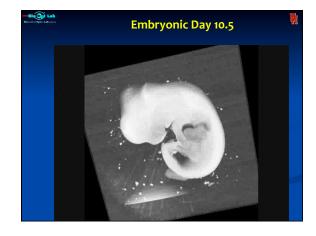


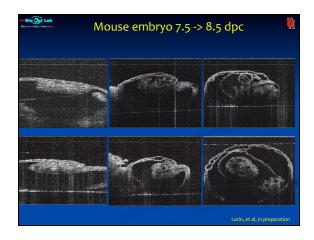
Irina Larina, Ph.D. Assistant Professor, Department of Molecular Physiology & Biophysics Baylor College of Medicine

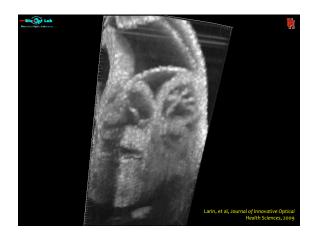


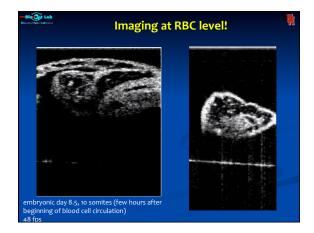
Mary Dickinson, Ph.D. Professor, Department of Molecular Physiology & Biophysics Baylor College of Medicine

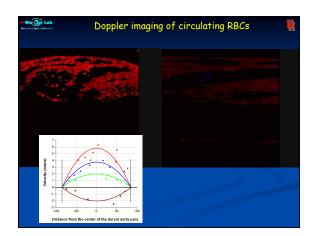


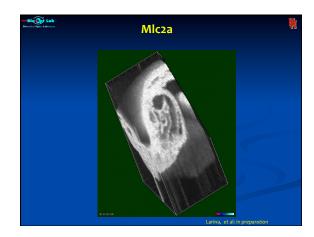


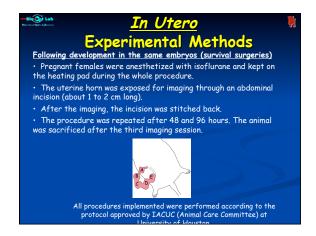


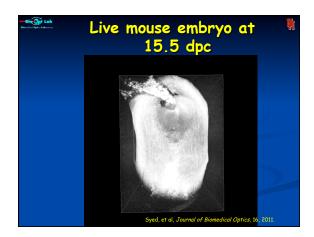


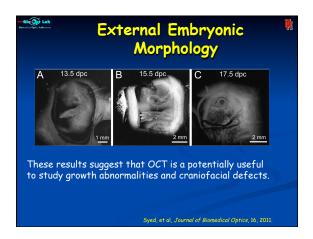


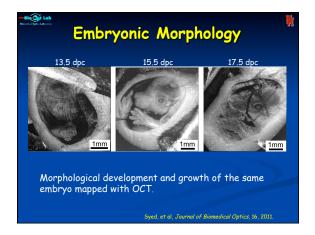






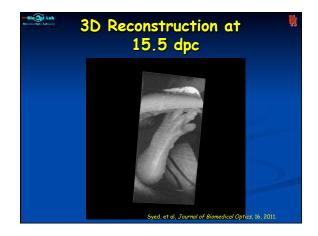


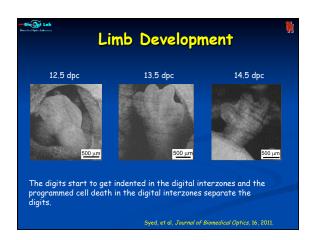


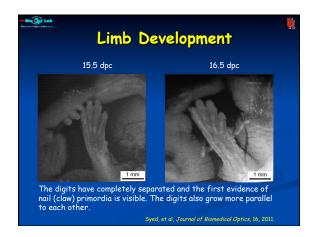




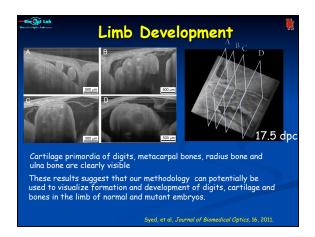


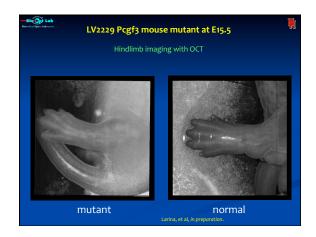














Brain Development Numerous mouse models of brain disorders are available. Mother's health and life style can affect the brain development of the fetus. Pharmacological and toxicological studies in the mouse model can help understand these defects.

