

From Bench to Clinic: embryology and the new biosciences

REGENERATIVE BODIES

Seminar Series

Seminar 2

Professor Neil Hanley

*Professor of Endocrinology, Human Genetics Division,
School of Medicine, University of Southampton*

Professor Hanley's interests are clinical endocrinology and research. The primary focus of his laboratory is endocrine development during human embryogenesis and the early fetal period. In particular his work looks at pancreas and beta cell differentiation, stem cells, gonad and sex determination and adrenal cortex development. He will talk about his work on stem cells and diabetes.

Professor Lynn Morgan

*Professor of Anthropology, Mount Holyoke, South Hadley,
Massachusetts, USA*

Professor Morgan is a medical anthropologist who has done extensive research on the social history of human embryo collecting in the United States. She is currently writing a book, titled *Embryo Genesis: How a Handful of Scientists Shaped an American Origin Story*, which examines the process through which human embryos emerged as social and scientific subjects in the US between 1910-1960 and which will be the focus of her talk.

This seminar is free and refreshments will be provided. Please register in advance by completing the online form with your contact details, a description of your role and an expression of interest to: <http://www.uwe.ac.uk/hlss/research/regenbodies/index.shtml>
If you have any specific queries, please e-mail: regenbodies@uwe.ac.uk

Seminar Convenor:
Professor Julie Kent
(ESRC Senior Research Fellow)
Department of Sociology
Faculty of Social Sciences and Humanities

14.00 - 16.00
Wednesday 23 January 2008

Seminar to be held at:
Room 1K15 ,Faculty of Applied Sciences,
Frenchay Campus, University of the
West of England, Coldharbour Lane,
Bristol BS16 1QY