

Institute for Stem Cell and Regenerative Medicine Seminar (ISCRM)

Keeping Human ES Cells on the Right Track

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Peter J. Donovan, Ph.D. is Professor of Developmental and Cell Biology and of Biological Chemistry at the University of California, Irvine and Co-Director of the Stem Cell Program. His research interests center around the mechanisms regulating developmental potency in germ cells and stem cells. His laboratory was one of the first to receive NIH funding to study human embryonic stem (ES) cells and he serves on one of only two NIH study sections which reviews proposed studies on human ES cells. This seminar is sponsored by UW Medicine School of Medicine.

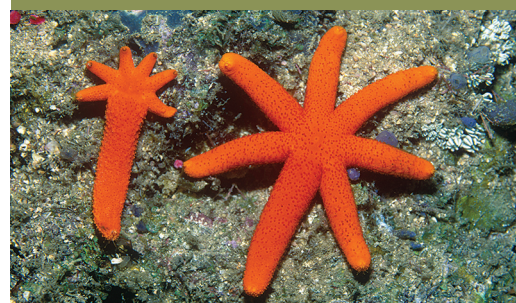
This lecture is open to all faculty, staff and students.

No registration is required.

Thursday, May 25, 2006

Turner Auditorium
Health Science Building
University of Washington
11:00 to 12:00 noon

10:00 to 10:45 a.m. – Reception in the Health Sciences lobby and light refreshments will be served.



For more information contact Vee White at veewhite@u.washington.edu or visit <http://www.uwmedicine.org/Research/ResearchTrainingAndSeminars/ISCRM+seminar>. To request disability accommodations contact the Disability Services offices at (206) 543-6452, or dso@u.washington.edu.