



Vieira Lab Newsletter

Lab Meeting Schedule 403 Salk Hall

• **March 14, 2011**

When: 8am

Where: 403 Salk Hall

IADR practice presentations

Upcoming Events

2nd Annual Pre-AADR/IADR Local Meeting

When: March 7, 4:45pm

Where: 458 Salk Hall

Refreshments will be provided

Special Guest Lecturer Dr. Renata Werneck

“Genetic Epidemiology Analysis
and Complex Diseases”

When: Monday, March 14

11am

Where: Bridgeside Point

5th floor conference room

IADR General Session and Exhibition

When: March 14-19, 2011

Where: San Diego, CA

Lab News

Every other year, the American Association for Dental Research (AADR) hosts the International Association for Dental Research (IADR) conference for researchers in the United States and abroad to present new findings in the dental research field. This year, the conference is being held from March 16-20 in San Diego, California. Ten members from the Vieira Lab will be attending this conference and presenting their research. Of the attendees and topics listed below, Jacqueline Noel, Alexa Swailes, Ida Anjomshoaa, Shahryar Khaliq, Aditi Jindal, and Dr. Vieira will be participating in a poster presentation and discussion, and Kathleen Deeley, Jessica Briseno Ruiz, Take Shimizu, and Maria Tassopoulou-Fishell will be giving an oral presentation of their work.

Jacqueline Noel: “African-Americans More Often Decline Participating in Dental Research”

Alexa Swailes: “Fine Mapping of 6q23.1 in Clefts with Dental Anomalies”

Alexandre Vieira: “Correlation Studies of Craniofacial Variations and Dental Dimensions”

Kathleen Deeley: “Quantifying Streptococcus Mutans Infection from Human DNA Samples”

Jessica Briseno Ruiz: “Fine Mapping of 14q11.2, a Locus for Low Caries Experience”

Take Shimizu: “Genetic Mapping of Dental Caries Susceptibility on Chromosome 5”

Aditi Jindal: “Family History of CL/P in Children Diagnosed with Leukemia”

Maria Tassopoulou-Fishell: “MYO1H Contributes to Class III Malocclusion”

Ida Anjomshoaa: “Aquaporin Genes Interact with Fluoride in Caries”

Shahryar Khaliq: “Relative Risks of Cancer in Families with Clefts”



DRDR Update

Recruitment Location

Module 1	568	Emergency Care	68	UDHS	8
Module 2	891	Oral Surgery	40	Orthodontics	141
Module 3	291	Pediatric Dentistry	123	Other	69
Module 4	141	Implant Center	15	AEGD	22
Dental Hygiene	159	Prosthodontics	12	Perio	7
Endo	8				

Recruitment Summary

Subjects Recruited	2563
Subjects Declined	340
Compliance Rate	88%