



International Web Symposium on Cervical Cancer Vaccines: UCI - UNAM
Monday, August 30th, 2004
Casa de la Universidad de California, Chimalistac, D. F. MEXICO
McGaugh Hall, Irvine, California USA

UCIrvine (PDT)	Mexico City (PDT+2)	
8:00 - 10:30	10:00 - 12:30	<u>1st Morning Session: Scientific/Technical</u>
8:00 - 8:10	10:00 - 10:10	Introduction: Luis Villarreal (UCI) and Alejandro García Carrancá (UNAM) Overall mission and purpose of the CVR- UNAM collaboration; including history, strategy, collaboration and technical outline
8:10 - 8:40	10:10 - 10:40	Uli Bernard (UCI) Molecular Studies of HPV Carcinogenesis and the Role of DNA Methylation
8:40 - 8:55	10:40 - 10:55	Itzel Calleja (Monterrey/UCI) Molecular Epidemiology Studies of HPV in Mexico (Monterrey and Oaxaca)
8:55 - 9:10	10:55 - 11:10	Dulce Ma. Hernández (IMSS/UNAM) Studies of HLA and Cervical Cancer in Latinas (Mexican Women)
9:10 - 9:40	11:10 - 11:40	Phil Felgner (UCI) Rapid Synthesis of Protein Microarrays from Infectious Microorganisms for Vaccine and Diagnostic Antigen Discovery
9:50 - 10:00	11:50 - 12:00	Break
9:40 - 10:10	11:40 - 12:10	Huw Davies (UCI) New Generation HPV Vaccines: Polygenes and Protein Scaffolds
10:10 - 10:30	12:10 - 12:30	Mina Kalantari (UCI) Current Status of the production of HPV Multivalent Vaccines
10:30 - 11:00	12:30 - 13:00	Vicente Madrid (INSP/National Institute of Public Health-Cuernavaca) Detection of Cytokines by RT-PCR
11:00 - 12:00	13:00 - 14:00	<u>2nd Morning Session: Clinical/Administrative/Policy</u>
11:00 - 11:20	13:00 - 13:20	Alfonso Dueñas (INCan/UNAM) Perspectives for Clinical Assays of HPV Vaccines in Mexico
11:20 - 11:40	13:20 - 13:40	Brad Monk (UCI) Clinical Aspects
11:40 - 11:50	13:40 - 13:50	Jaime Mas (PUIS-UNAM)
11:50 - 12:00	13:50 - 14:00	General Discussion
12:00 - 13:30	14:00 - 15:30	Lunch
13:30 - 15:00	15:30 - 17:00	<u>Afternoon Session: The MIRT Project</u> Alejandro García Carranca (UNAM) The MIRT Project and Public Awareness Campaign MIRT Student Presentations Unidad de Investigación Biomédica en Cáncer, UNAM-INCan Instituto de Neurobiología - UNAM

Blue denotes physical location of presentation