

UNIVERSITY OF WISCONSIN  
STEROID RECEPTOR SUPERFAMILY SYMPOSIUM

*Madison, Wisconsin, 16-18 September 1994*

**Scientific Committee:** Drs Chawnschang Chang, Jack Gorski and Hector DeLuca

**Speakers and Topics:**

- Keith Yamamoto, UCSF (Combinatorial regulation by multiple functional surfaces of the glucocorticoid receptor)  
Paul Sigler, Yale (How steroid-nuclear receptors recognize space in response elements)  
Chawnschang Chang, UW (Androgen and orphan receptors in prostate)  
Jan-Ake Gustafsson, Karolinska Institute (Structure analysis of glucocorticoid receptor)  
Kenneth Korach, NIEH (Phenotypes associated with knockout of the estrogen receptor gene)  
Susan Smith, UW (Roles for retinoid receptors in embryogenesis)  
Ming-Jer Tsai, Baylor (COUP-TF orphan receptor: an overview)  
Hector DeLuca, UW (Molecular mechanism of Vitamin D actions)  
William Chin, Harvard (Thyroid hormone receptor and transcriptional activation)  
Margaret Dame, UW (Vitamin A and neural development)  
Angelo Notides, Rochester (Identification of phosphorylation sites on the human estrogen receptor)  
Janet Mertz, UW (Thyroid and orphan receptors in viruses)

For further information and registration, please contact:

Dr Chawnschang Chang, Symposium Director  
Department of Human Oncology, University of Wisconsin-Madison  
600 Highland Avenue, K4/666 Clinical Science Center  
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**The International Symposium on Recent Advances in Diagnosis and Treatment of Prostate Cancer will be held at the Quebec Hilton on September 21-23, 1995. This symposium is a satellite of the 5th International Congress on Hormones and Cancer.**

**The program will include 8 Symposia and the required number of Poster presentations.**

**Symposia: Morphohistology of the Prostate and Cancer, Molecular Markers - Genetics of Prostate Cancer, PSA - Standardization of Assays, Circulating Forms, Cutoff Values, Androgen Formation and Action in Prostate Cancer, Role of Transrectal Ultrasonography, Screening, New Therapies of Early Stage Disease, New Therapies of Advanced Disease.**

**Main Topics:**

- PSA
- Radiotherapy
- Cryotherapy
- Neoadjuvant Therapy
- In Vitro Models
- In Vivo Models
- Prognostic Factors
- Early Detection

- Benign Prostatic Hyperplasia
- Metastatic Prostate Cancer
- Cell Cycle Control
- Genetic Markers
- Oncogenes and Tumor Suppressor Genes
- Gene Therapy
- 5 $\alpha$ -Reductase Inhibitors
- Antiandrogens
- LHRH Agonists

To receive the second announcement, please contact

Congress Secretariat  
International Symposium on Recent Advances in  
Diagnosis and Treatment of Prostate Cancer  
Laval University Medical Center  
2705 boulevard Laurier  
Sainte-Foy (Québec)  
G1V 4G2, CANADA  
Tel: (418) 654-2129 Fax: (418) 654-2714

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The Fifth International Congress on Hormones and Cancer will be held at the Quebec Congress Center in Quebec City from September 17th through the 20th, 1995.

The program will include 8 Plenary lectures, 8 Symposia and the required number of Poster presentations.

Plenary lectures: Gene therapy, Familial breast cancer and genetics, Early diagnosis and therapy of prostate cancer, Breast cancer epidemiology and risk factors, Signal transduction in cancer, Cell-targeted therapy, Retinoids and cancer, Metastases.

Symposia: Breast cancer: new advances, Prostate cancer: new advances, Uterine and ovarian cancer, Enzyme inhibitors, Antihormones, Gene therapy - Immunomodulation, Regulation of the cell cycle -p-53 and other genes, Cell: cell interactions.

Main Topics:

- Diet and Cancer
- Neuro-Endocrine Tumors
- Viral Carcinogenesis
- Cancer Prevention
- Thyroid Cancer
- Hormone-Secreting Tumors
- Steroidogenesis in Tumors
- Epidemiology of Cancer
- Hormones - Growth Factors Interaction
- Vitamins and Cancer

To receive the second announcement, please contact

Congress Secretariat  
Fifth International Congress on Hormones and Cancer  
Laval University Medical Center  
2705 boulevard Laurier  
Sainte-Foy (Québec)  
G1V 4G2, CANADA  
Tel: (418) 654-2129 Fax: (418) 654-2714

**The International Symposium on DHEA Transformation into Androgens and Estrogens in Target Tissues: Intracrinology, will be held at the Quebec Hilton on September 13-15, 1995.**

**This symposium is a satellite of the 5th International Congress on Hormones and Cancer.**

**The program will include 8 Symposia and the required number of Poster presentations.**

**Symposia: Molecular biology of Steroidogenic enzyme and their regulation, Molecular biology of steroid inactivating enzymes, Control of transcriptional activity of estrogen and androgen receptors, Molecular biology and mechanism of action of growth factors, Sex steroid - Growth factor interactions, Cell cycle control, Cell-to-cell interactions, Recent advances in steroid isolation, identification, and measurement.**

**Main Topics:**

- Steroid antagonists
- Inhibitors of steroidogenic enzymes
- Markers of cell proliferation
- Cell cycle regulation
- Glucocorticoids
- Mammary gland
- Prostate
- Skin
- Central nervous system
- Obesity
- Diet
- Acne, seborrhea, hirsutism, androgenic alopecia

**To receive the second announcement, please contact**

**Congress Secretariat  
International Symposium on DHEA  
Laval University Medical Center  
2705 boulevard Laurier  
Sainte-Foy (Québec)  
G1V 4G2, CANADA  
Tel: (418) 654-2129 Fax: (418) 654-2714**