7th California Pituitary and Endocrine Conference
Loews Santa Monica Beach Hotel
1700 Ocean Ave.
Santa Monica, CA 90401
310-458-6700
www.loewshotels.com/Santa-Monica-Beach-Hotel
Daytime event valet parking: $15
Attire: Business Casual

Pre-Conference Live Surgery
January 30, 2015 • No Charge
Location: Providence Saint John's Hospital
2121 Santa Monica Blvd., Santa Monica, CA
Parking: Valet parking will be validated

TUITION
January 31, 2015
$175-Physician
$75-Fellow, Resident, Nurse
No Charge-Pre-Conference Live Surgery

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Pre-Conference Live Endoscopic Pituitary Surgery
Providence Saint John’s Health Center
Friday, January 30, 2015 • 7 am – 11:30 am
www.cal-pituitary.org • www.brain-tumor.org

Presented by

Course Directors
Daniel F. Kelly, MD
Pejman Cohan, MD
Providence Saint John’s Health Center

Guest Faculty
Sylvia L. Asa, MD, PhD
University of Toronto
Shereen Erzurum, MD
University of Toronto
Andrew Giannoukakis, MD
Harbor-UCLA Medical Center
Laurence Katznelson, MD
Stanford University School of Medicine
Ronald S. Swerdloff, MD
Harbor-UCLA Medical Center
Christina Wang, MD
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A comprehensive update on the management of pituitary tumors, hypothalamic and related hormonal disorders including recent advances in medical therapy, endoscopic surgery and radiosurgery.

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LEARNING OBJECTIVES
At the conclusion of this activity, participants should be able to:
- Identify the high prevalence of pituitary adenomas in the general population
- Interpret pituitary tumor clinical presentations, relevant anatomy, imaging and histopathology
- List current treatments for acromegaly, Cushing’s disease and prolactinomas
- Discuss current indications and outcomes of adrenalectomy and endoscopic pituitary surgery
- Define indications and outcomes of radiopharmaceuticals and radiotherapy for pituitary tumors
- Interpret the signs, symptoms, diagnostic workup of thyroid and parathyroid tumors
- Discuss the surgical management of thyroid and parathyroid tumors

CONFERENCE TOPICS
- Epidemiology of pituitary tumors
- Common and uncommon signs and symptoms of pituitary tumors
- Pituitary anatomy and imaging
- Pituitary tumor histopathology
- Management of acromegaly, Cushing’s disease, prolactinomas and incidentalomas
- Endoscopic endonasal approach: indications, recent outcomes and team approach
- Radiopharmaceuticals and radiotherapy for pituitary tumors: indications and outcomes
- Head injury and pituitary failure
- Diagnosis and treatment of thyroid and parathyroid tumors

TARGET AUDIENCE
Endocrinologists, Primary Care, Ophthalmologists, Obstetricians, Neurologists, Neurosurgeons, Oncologists, Oncologists, Nurses and Nurse Practitioners.

ENDOCRINE-ACTIVE PITUITARY ADENOMAS: DIAGNOSTIC AND TREATMENT DILEMMAS
8:10 am Acromegaly – Achieving Remission with Multidisciplinary Therapy – Shereen Ezzat, MD
10:35 am Prolactinomas – Robert Wollman, MD, Garni Barkhudarian, MD, and Niloufar Imani, MD
11:25 am Endoscopic Pituitary Surgery – Impact on Remission Rates and Gland Preservation – Daniel Kelly, MD
11:50 am Lunch – History of the Pituitary – From Galen to Google – Shereen Ezzat, MD, PhD

SURGERY, RADIOLOGY AND PERIPERATIVE CARE FOR PITUITARY TUMORS
11:00 am Delivering the Role of Surgery and Stereotactic Radiotherapy for Pituitary Tumors – Robert Wollman, MD, Garni Barkhudarian, MD, and Niloufar Imani, MD
10:50 am Craniopharyngiomas – Multidisciplinary Management – Garni Barkhudarian, MD
1:40 pm Optimizing Treatment of Hypopituitarism – Laurence Katznelson, MD
2:00 pm Testosterone Therapy in Men – Weighting Risk and Benefit – Ronald Swerdloff, MD
2:20 pm Break

MEN 1, THYROID AND PARATHYROID TUMORS
2:40 pm MEN1 Update – Molecular Testing and Surveillance – Shereen Ezzat, MD
3:00 pm Evaluation and Management of Parathyroid Disorders – Melanie Goldfarb, MD
3:30 pm Molecular Testing of Thyroid Nodules – Andrew Gianoukakis, MD
3:50 pm Discussion
4:40 pm Adjourn

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CONFERENCE DESCRIPTION
In support of improving patient care, Creative Educational Concepts, Inc. (CEC) is accredited by the American Medical Association to provide continuing medical education for physicians. CEC designates this live educational activity for a maximum of 9.25 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
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**CONFERENCE TOPICS**

- Epidemiology of pituitary tumors
- Common and uncommon signs and symptoms of pituitary tumors
- Pituitary anatomy and imaging
- Pituitary tumor histopathology
- Management of acromegaly, Cushings disease, prolactinomas and incidentalomas
- Endonasal endoscopic surgery: indications, recent outcomes and team approach
- Radiosurgery and therapy for pituitary tumors – indications and outcomes
- Head injury and pituitary failure
- Diagnosis and treatment of thyroid and parathyroid tumors

**TARGET AUDIENCE**

Endocrinologists, Primary Care, Ophthalmologists, Obstetricians, Neurologists, Neurosurgeons, Otolaryngologists, Oncologists, Nurses and Nurse Practitioners.

**ENDOCRINE-ACTIVE PITUITARY ADENOMAS: DIAGNOSTIC AND TREATMENT DIILEMNAS**

- 10:10 am: Acromegaly — Achieving Remission with Multimodality Therapy — Shereen Ezzat, MD
- 10:35 am: Prolactomas — Optimizing Agenesis and Reasonable Use of Surgery — Christina Wang, MD
- 11:00 am: Cushings Disease — New Medical Treatment Options — Payman Cohan, MD
- 11:25 am: Endoscopic Pituitary Surgery — Impact on Remission Rates and Glindt Preservation — Daniel Kelly, MD
- 11:50 am: Lunch — History of the Pituitary — From Galen to Google — Shereen Ezzat, MD, PhD

**SURGERY, RADIOSURGERY AND PERIPERATIVE CARE FOR PITUITARY TUMORS**

- 12:00 pm: Delivery of Radiotherapy in Stereotactic Radiotherapy for Pituitary Tumors — Robert Wollman, MD, Garni Barkhoudarian, MD, Yuki Takasumi, MD
- 1:20 pm: Craniopharyngiomas — Multimodality Management — Garni Barkhoudarian, MD
- 1:40 pm: Optimizing Treatment of Hypopituitarism — Laurence Katznelson, MD
- 2:00 pm: Testosterone Therapy in Men — Weighing Risk and Benefit — Ronald Swerdloff, MD
- 2:20 pm: Break

**ME1, THYROID AND PARATHYROID TUMORS**

- 2:40 pm: MEN1 Update — Molecular Testing and Surveillance — Shereen Ezzat, MD
- 3:00 pm: Evaluation and Management of Parathyroid Disorders — Melanie Goldfarb, MD
- 3:30 pm: Molecular Testing of Thyroid Nodules — Andrew Gianoukakis, MD
- 3:50 pm: Discussion
- 4:40 pm: Adjourn
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- Identify the high prevalence of pituitary adenomas in the general population
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- List current treatments for acromegaly, Cushing’s disease and prolactinomas
- Discuss current indications and outcomes of modern pituitary surgery
- Define indications and outcomes of radiosurgery and radiotherapy for pituitary tumors
- Interpret the signs, symptoms, diagnostic workup of thyroid and parathyroid tumors
- Discuss the surgical management of thyroid and parathyroid tumors

CONFERENCE TOPICS

- Epidemiology of pituitary tumors
- Common and uncommon signs and symptoms of pituitary tumors
- Pituitary tumor anatomy and imaging
- Pituitary tumor histopathology
- Management of acromegaly. Cushing’s disease, prolactinomas and incidentalomas
- Endoscopic surgical indications: indications, recent outcomes and team approaches
- Endocrine and radiation therapy for pituitary tumors – indications and outcomes
- Head injury and pituitary failure
- Diagnosis and treatment of thyroid and parathyroid tumors

TARGET AUDIENCE

Endocrinologists, Primary Care, Ophthalmologists, Obstetricians, Neurologists, Neurosurgeons, Otolaryngologists, Oncologists, Nurses and Nurse Practitioners.

ENDOCRINE-ACTIVE PITUITARY ADENOMAS: DIAGNOSTIC AND TREATMENT DILEMMAS

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10:35 am Prolactinomas – New Medical Treatment Options – Mayman Cohan, MD
11:00 am Cushing’s Disease – New Medical Treatment Options – Pejman Cohan, MD
11:25 am Endoscopic Pituitary Surgery – Impact on Remission Rates and Gland Preservation – Daniel Kelly, MD
11:50 am Lunch – History of the Pituitary – From Galen to Google – Sylvia Asa, MD, PhD

ENDOCRINE-ACTIVE PITUITARY ADENOMAS: MANAGEMENT AND SURGICAL TREATMENT

12:00 pm Delivery of the Role of Stereotactic and Stereotactic Radiosurgery for Pituitary Tumors – Robert Waldman, MD, Garni Barkhoudarian, MD
1:00 pm Craniopharyngiomas – Multimodality Management – Garni Barkhoudarian, MD
1:45 pm Optimizing Treatment of Hypophysitis – Laurence Katzelman, MD
2:00 pm Testosterone Therapy in Men – Weighing Risk and Benefit – Ronald Swerdloff, MD
2:20 pm Break

MEN 1, THYROID AND PARATHYROID TUMORS

2:40 pm MEN1 Update – Molecular Testing and Surveillance – Sharon Ezaz, MD
3:00 pm Evaluation and Management of Parathyroid Disorders – Melanie Goldberg, MD
3:20 pm Molecular Testing of Thyroid Nodules – Andrew Gianoukakis, MD
4:30 pm Discussion
4:00 pm Adjourn

AGENDA • January 31, 2015
8:00 am Registration – Continental Breakfast
8:25 am Opening Remarks – Daniel Kelly, MD, Mayman Cohan, MD
Pituitary Tumors – Endoscopic and Radiosurgical Approaches
8:30 am Epidemiology and Histopathology of Pituitary Tumors – Yuki Itoh, MD
8:50 am Biomarkers of Atypical and Aggressive Pituitary Adenomas – Sylvia Asa, MD, PhD
9:10 am Pituitary and Paracaudal Imaging in 2015 – Srinivas Peddi, MD
9:30 am Pituitary Tumors and Vision – Outcomes and Expectations – Howard Krauss, MD
9:50 am Break

Endoscopic Active Pituitary Adenomas: Diagnostic and Treatment Dilemmas

10:10 am Acromegaly – Achieving Remission with Multimodality Therapy – Sharon Ezaz, MD
10:35 am Prolactinomas – New Medical Treatment Options – Mayman Cohan, MD
11:00 am Cushing’s Disease – New Medical Treatment Options – Pejman Cohan, MD
11:25 am Endoscopic Pituitary Surgery – Impact on Remission Rates and Gland Preservation – Daniel Kelly, MD
11:50 am Lunch – History of the Pituitary – From Galen to Google – Sylvia Asa, MD, PhD

Surgery, Radiosurgery and Perioperative Care for Pituitary Tumors

10:00 am Delivery of the Role of Stereotactic and Stereotactic Radiosurgery for Pituitary Tumors – Robert Waldman, MD, Garni Barkhoudarian, MD
1:00 pm Craniopharyngiomas – Multimodality Management – Garni Barkhoudarian, MD
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2:00 pm Testosterone Therapy in Men – Weighing Risk and Benefit – Ronald Swerdloff, MD
2:20 pm Break

LIVE ENDO NASAL ENDOSCOPIC PITUITARY SURGERY

Friday, January 30th • 7:30 am Registration and Breakfast • Providence Saint John’s Hospital Daniel Kelly, MD, Chester Griffiths, MD Moderators – Garni Barkhoudarian, MD, Pejman Cohan, MD, Niloufar Itani, MD
7:30 am ENDF Pituitary Surgery and Endoscopic Approach Nuances – Chester Griffiths, MD
8:00 am PER PIT Pituitary Surgery – Daniel Kelly, MD
8:30-11:30 am Pituitary Surgery – Daniel Kelly, MD, Chester Griffiths, MD

Given advances in high-definition endoscopy, refined instrumentation and surgical navigation techniques, pituitary surgery has evolved dramatically in terms of safety, efficacy and surgical gland preservation. A live surgery will provide a limited number of participants a unique learning experience regarding the technical and anatomical nuances of modern pituitary surgery. Attendees will view the operation via a large screen high definition monitors and have an ongoing dialogue with neurosurgeon Daniel Kelly and ENT surgeon Chester Griffiths. This optional pre-conference event is open for both surgeons and nonsurgeons.

COURSE DIRECTORS

Daniel F. Kelly, MD
Professor of Neurosurgery
Director, Brain Tumor Center and Pituitary Disorders Program
John Wayne Cancer Institute

PROVIDENCE SAINT JOHN’S FACULTY

Garni Barkhoudarian, MD
Faculty Instructor and Assistant Director
Pituitary Disorders Program
John Wayne Cancer Institute

Melanie Goldberg, MD
Assistant Professor of Surgery
John Wayne Cancer Institute

Chester Griffiths, MD
Chief of Endoscopic Sinonasal and Skullbase Surgery
John Wayne Cancer Center and Pituitary Disorders Program
John Wayne Cancer Institute

Niloufar Itani, MD
Endocrinologist

Hewy Ezzat, MD
Clinical Professor of Ophthalmology and Neurosurgery

Srinivasa Peddi, MD, FACP
Professor and Chief, Division of Endocrinology
University of Toronto

Laurence Katzelman, MD
Professor of Neurosurgery
University of Toronto

Andrew Gianoukakis, MD
Professor of Medicine
Harbor UCLA Medical Center

Ronald C. Swerdloff, MD
Chairman of the Department of Endocrinology
David Geffen School of Medicine at UCLA

Christina Wang, MD
Professor of Medicine
David Geffen School of Medicine at UCLA

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