Course Description

Researchers at the Maxine Dunitz Neurosurgical Institute are on the forefront of developing treatments for adult and pediatric brain tumors. Funded by the National Institutes of Health, the American Cancer Society and private donations, their work has recently appeared on the covers of several prestigious medical journals. This one-day conference is designed to educate patients and their caregivers about the latest research that has been translated into surgical and nonsurgical treatments for adult and pediatric brain tumors. Dr. Henry Friedman of Duke University and Dr. Rick Friedman of the House Ear Clinic in Los Angeles are featured guests, bringing a breadth of expertise and knowledge to the conference. Participants will also have the opportunity to learn the latest information about the effects of diet and alternative treatments for brain tumors, as well as a discussion of what to expect and how to regain a normal life after brain tumor treatment.

Registration for the conference, lunch and parking are complimentary.

Acknowledgement of Support

The Maxine Dunitz Neurosurgical Institute would like to acknowledge the following organizations for their generous support:

American Brain Tumor Association (847) 827-9910 ■ www.abta.org

National Brain Tumor Foundation (510) 839-9777 ■ www.braintumor.org

Florida Brain Tumor Association (954) 755-4307 ■ www.fbta.info

The Wellness Community (310) 314-2555



This conference is open to the public and is free of charge. We will provide lunch and parking. To register, please call 1-800-CEDARS-1 (1-800-233-2771).

Hotel Accommodations

Hotel reservations may be made at the hotels listed below. Please make sure that you mention "Cedars-Sinai" for the special rate.

Crowne Plaza Beverly Hills - Two miles from the conference site at 1150 S. Beverly Blvd., Beverly Hills, CA 90035. To reserve a room, call (800) 2CROWNE or (800) 227-6963. Two double beds or a single king-sized bed is \$119 per night. Ask about round trip taxi to and from Cedars-Sinai for \$10 flat rate.

Hotel Sofitel - Two blocks east of conference site at 8555 Beverly Blvd., Los Angeles, CA 90048. To reserve a room, call (310) 278-5444. Easy walking distance. Single occupancy rate is \$175 per night.

Conference Location

Cedars-Sinai Medical Center, Harvey Morse Auditorium, 8700 Beverly Blvd., Los Angeles, CA 90048

Harvey Morse Auditorium is located on the Plaza Level, South Tower of Cedars-Sinai Medical Center. To reach the Auditorium, take the elevators to the Plaza Level.

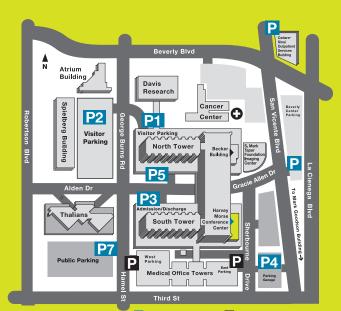
We encourage participation by all individuals. If you have a disability, advance notification of any special needs will help us better serve you.

Policy on Disclosure

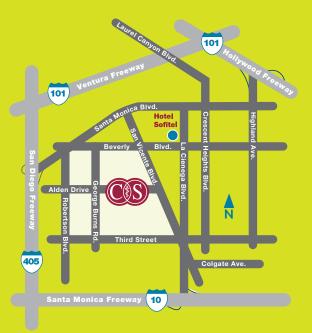
It is the policy of Cedars-Sinai Medical Center to ensure balance, independence, objectivity and scientific rigor in all of its educational activities. In accordance with the policy of Cedars-Sinai, faculty is asked to disclose any affiliation or financial interest that may affect the content of their presentation. This information will be available at the meeting.

Parking

Complimentary self-parking is available in any Cedars-Sinai Medical Center Parking lot. We are unable to validate for individuals parking in the Cedars-Sinai Medical Office Towers parking structures.



P Validated parking P Non-validated parking





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Outsmarting Brain Tumors: A Conference on Adult and **Pediatric Brain Tumors for Patients, Families and Caregivers**

Saturday, October 11, 2003 9 a.m. to 4:30 p.m.

Cedars-Sinai Medical Center Harvey Morse Auditorium Plaza Level, South Tower 8700 Beverly Boulevard Los Angeles, CA 90048



COS CEDARS-SINAI MEDICAL CENTER. **Maxine Dunitz Neurosurgical Institute**

Saturday, October 11, 2003

9:00 to 9:30 a.m. Registration

9:30 to 9:45 a.m. Welcome and Overview Keith L. Black, MD

Keynote Address Harvey Morse Auditorium 9:45 to 10:30 a.m. Keynote Address - Novel Chemotherapy Treatment for Brain Tumors Henry Friedman, MD

10:30 to 11:15 a.m. Keynote Address - Bench to Bedside Keith Black, MD

BREAKOUT SESSIONS

SESSION A HARVEY MORSE AUDITORIUM Moderator: Keith L. Black, MD

11:20 to 11:55 a.m. Vaccine and Stem Cell Therapy for Brain Tumors John S. Yu, MD

11:55 a.m. to 12:30 p.m. Gene Therapeutics:

Novel Treatments for Brain Cancer Pedro Lowenstein, PhD, MD

12:30 to 1:15 p.m. Lunch

1:15 to 1:50 p.m. Radiation Therapy and Radiosurgery for Brain Tumors James Fontanesi, MD

1:50 to 2:25 p.m. Seizures Associated with Brain Tumors and Their Management Asha Das, MD 2:25 to 2:40 p.m. Break

2:40 to 3:15 p.m.

Decadron, Anti-Convulsants and Other Common Drugs Used by Patients with Brain Tumors William Young, MD

3:15 to 4:10 p.m. Panel Discussion Session A and B Speakers

4:15 p.m.

Closing Remarks Keith L. Black, MD

SESSION B HARVEY MORSE AUDITORIUM, ROOM 1 Moderator: Brian Pikul, MD

11:20 to 11:55 a.m. Pituitary Tumors Brian Pikul, MD

11:55 a.m. to 12:30 p.m. Acoustic Neuromas Rick Friedman, MD

12:30 to 1:15 p.m. Lunch

1:15 to 1:50 p.m.

Surgical and Radiosurgical Treatment of Meningiomas John S. Yu, MD

1:50 to 2:25 p.m. Imaging – The Role of Imaging Studies in the Diagnosis and Treatment of Brain Tumors *Frank Moser, MD*

2:25 to 2:40 p.m. Break

2:40 to 3:15 p.m. Integrative Medicine Evan Ross, LAc, DOM

SESSION C

HARVEY MORSE AUDITORIUM, ROOM 4 Moderator: Moise Danielpour, MD

11:20 to 11:55 a.m.

Novel Approaches to Treating Pediatric Brain Tumors Moise Danielpour, MD

11:55 a.m. to 12:30 p.m.

Chemotherapy Treatment for Pediatric Brain Tumors Carol Hurvitz, MD

12:30 to 1:15 p.m. Lunch

1:15 to 1:50 p.m. The Neurologic Complications of Pediatric Brain Tumors Asha Das, MD

1:50 to 2:25 p.m.

Novel Gene Therapies for Pediatric Brain Tumors Maria Castro, PhD

2:25 to 2:40 p.m. Break

2:40 to 3:15 p.m.

Radiation Treatment and the Side Effects for Pediatric Brain Tumors James Fontanesi, MD

3:15 to 4:10 p.m. Panel Discussion Session C Speakers

CONSULTANTS' CORNER HARVEY MORSE AUDITORIUM, ROOM 6 10:45 a.m. to 2:45 p.m. 15-minute Discussion with a Specialist Sign up to talk with a specialist on the

day of the conference. Bring your scans.

HARVEY MORSE AUDITORIUM BOARD ROOM OPEN ALL DAY

Keith L. Black, MD

Program Chair Director, Maxine Dunitz Neurosurgical Institute and Division of Neurosurgery Department of Surgery Cedars-Sinai Medical Center

Maria G. Castro, PhD

Co-Director, Gene Therapeutics Research Institute Co-Director, Division of Molecular Medicine Cedars-Sinai Medical Center Professor of Medicine David Geffen School of Medicine at UCLA

Moise Danielpour, MD

Director, Pediatric Neurosurgery Maxine Dunitz Neurosurgical Institute Department of Surgery Cedars-Sinai Medical Center

Asha Das, MD

Director, Neuro-Oncology Program Maxine Dunitz Neurosurgical Institute Department of Surgery Division of Neurology Cedars-Sinai Medical Center

James Fontanesi, MD Chairman, Department of Radiation Oncology Cedars-Sinai Comprehensive Cancer Center

Carole Hurvitz, MD Director, Pediatric Hematology/Oncology Department of Pediatrics Cedars-Sinai Medical Center Clinical Professor of Pediatrics, David Geffen School of Medicine at UCLA

Pedro R. Lowenstein, MD, PhD Director, Gene Therapeutics Research Institute

Co-Director, Gene Therapeutics Research Institute Co-Director, Division of Molecular Medicine Bram and Elaine Goldsmith Chair of Gene Therapeutics Cedars-Sinai Medical Center Professor of Medicine David Geffen School of Medicine at UCLA

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Evan Ross, LAc

Attending Staff Acupuncturist and Doctor of Oriental Medicine Department of Medicine Cedars-Sinai Medical Center

William I. Young, MD

Attending Staff Internal Medicine, Pulmonary Diseases Department of Medicine Cedars-Sinai Medical Center

John S. Yu, MD

Co-Director, Comprehensive Brain Tumor Program Maxine Dunitz Neurosurgical Institute Department of Surgery Cedars-Sinai Medical Center

Guest Faculty

Henry Friedman, MD

James B. Powell, Jr. Professor of Neuro-Oncology Co-Director, The Clinical Neuro-Oncology Program of The Brain Tumor Center Professor of Pediatrics and Associate Professor of Surgery and Medicine Duke University Durham, NC

Rick Friedman, MD, PhD House Ear Clinic Los Angeles, CA