Prof. Dr. med Michael Platten
Dr. Platten is Professor of Neurology and Vice Chair, Department of Neuro-Oncology at the University of Heidelberg in Germany. Research interests include control of CNS autoimmunity, role of tryptophan metabolism in cancer, and discovery of novel target antigens for the immunotherapy of gliomas.

Stephen Gottschalk, MD
Dr. Gottschalk is Professor and Director, Basic and Translational Research Division of Texas Children’s Cancer Center at Baylor College of Medicine. His areas of expertise are stem cell transplantation, immunotherapy, and cell and gene therapy. He conducts early Phase clinical studies and, in the laboratory, is devising strategies to improve current cell therapy approaches for cancer.

Keynote Speakers

Thursday, March 16th
6:00 pm – 7:30 pm – Reception & Welcome

Friday, March 17th
7:00 am – 8:00 am – Breakfast, Registration, Exhibits
8:00 am – 8:15 am – Welcome
8:15 am – 9:00 am – Keynote Address
Prof. Dr. med Michael Platten, University of Heidelberg, Germany
Title: Immunological targeting of neuroantigens in gliomas

9:00 am – 9:30 am
Duane Mitchell, MD, PhD, UF, Gainesville
Title: "Immunotherapy following lymphodepletive conditioning in tumor-bearing hosts: principles, practices, and unknowns"

9:30 am – 10:00 am
Hideho Okada, MD, PhD, UCSF, San Francisco
Title: Development of T-cell based glioma immunotherapy targeting the H3.3K27M-derived epitope

10:00 am – 10:30 am
Jonathan Finlay, MD, Nationwide Children's Hospital, Ohio
Title: Evidence-based summary of single or tandem autologous transplants in pediatric primary tumors

10:30 am – 11:00 am – Visit Exhibits, coffee served

11:00 am – 11:30 am
Catherine Flores, PhD, UF Gainesville
Title: Hematopoietic stem cells increase efficacy of adoptive cell therapy

Agenda

March 16 - March 18, 2017
Rosen Shingle Creek Resort
Orlando, Florida

In 2006, Florida enacted legislation to coordinate efforts of the state’s scientists and physicians to develop brain tumor treatment modalities and discover cures. The Florida Center for Brain Tumor Research brings expert scientists together once a year to share biomedical research findings in order to expedite the discovery of cures.

This year we are proud to partner with some of the most innovative international experts who will discuss immunotherapeutic platforms and integration with stem cell transplants in the treatment of brain cancer.
Fri. Agenda (Continued)

11:30 am – 12:00 noon
Ian Pollack, MD, University of Pittsburgh
Title: Peptide vaccine therapy for low-grade and high-grade gliomas

12:00 noon – 1:00 pm – Lunch

1:00 pm – 1:30 pm
Dean Lee, MD, PhD, Ohio State University
Title: Locoregional infusion of autologous expanded NK cells for 4th centrilu tumors: pre-clinical and early clinical results

1:30 pm – 2:00 pm
Eugene Hwang, MD, Children’s National, D.C.
Title: The promise and the peril: immune checkpoint inhibitors in pediatric CNS tumors

2:00 pm – 3:00 pm – Panel Discussion
Hot Topics and Current Questions in Myeloblastic Treatment in Pediatric Neuro-Oncology
Moderator: Jonathan Finlay, MD

3:00 pm – 3:30 pm
Elias Sayour, MD, PhD, UF Gainesville
Title: Manipulating host-immunity against intracranial malignancies with RNA-siRNAs

3:30 pm – 4:00 pm
Hisham Abdel-Azim, MD, MS, Children’s Hospital, Los Angeles
Title: Role of allogeneic hematopoietic stem cell transplantation in treatment of recurrent malignant brain tumors

4:00 pm – 5:30 pm
FCBTR Poster Session and Refreshments

5:30 pm – 6:30 pm
FCBTR Scientific Advisory Council Meeting

6:30 pm – 8:00 pm – Dinner

Saturday, March 18th

8:15 am – 9:00 am – Keynote Address
Stephen Gotchalsk, MD, Baylor, Houston, Texas
Title: Engineering T cells for brain tumor immunotherapy

9:00 am – 9:30 am
Matthias Gromeier, MD, Duke
Title: Oncolytic polio immunotherapy enhanced with lymphodepleting chemotherapy against GBM/high grade glioma

9:30 am – 10:00 am
Sharon Gardner, MD, NYU Langone Medical Center
Title: Immunotherapy for pediatric central nervous system tumors

10:00 am – 10:30 am
Derek Wainwright, PhD, Northwestern U
Title: Targeting IDO1 to enhance immunotherapy against high-grade pediatric brain cancer

10:30 am – 11:00 am – Visit Exhibits, coffee served

11:00 am – 11:30 am
Nicholas Foreman, MD, U Colorado
Title: Development of immunotherapy for childhood ependymoma

11:30 am – 12:00 noon
Timothy Cripe, MD, PhD, Ohio State University
Title: Oncolytic ciroimmunotherapy for pediatric brain tumors

12:00 noon – 1:00 pm – Lunch

1:00 pm – 1:30 pm
Sri Gururangan, FRCP (Edin.) UF Gainesville
Title: Update on UF pediatric immunotherapy clinical trials

1:30 pm – 2:30 pm – Panel Discussion
Hot Topics and Questions in Pediatric Immunotherapy
Moderator: Duane Mitchell, MD, PhD

2:30 pm – 3:00 pm
Kris Mahadeo, MD, MPH Albert Einstein U
Title: Marrow-ablative conditioning followed by allogeneic HSCT for neuroepithelial malignancies

3:00 pm – 3:30 pm
Kellie Haworth, MD, Nationwide Children’s Hospital
Title: Contagious enthusiasm: will using oncolytic HSV to empower T cell-based immunotherapies work for pediatric CNS tumors?

3:30 pm – Certificates and Adjournment

Sat. Agenda (Continued)

Hotel

The Rosen Shingle Creek Hotel
9939 Universal Boulevard
Orlando, Florida 32119
(407) 996-9939
Reservations: Toll Free 866-996-6338
Reservations: Local (407) 996-6338

For HOTEL RESERVATIONS: The Florida Center for Brain Tumor Research has arranged for the special room rate of $169.00 per night for a single/double occupancy room. Please make your room reservations directly to the Rosen Shingle Creek by calling the reservation numbers above or using this link:

https://gc.synxis.com/rez.aspx?tps=fml&arrive=2017-3-13&adults=1&room=1&hotel=69867&shell=OR1R&chains=10237&template=OR1R&acurrency=USD&group=GRPBRAINTUMOR

To ensure this special room rate you must identify yourself as attending the Florida Center for Brain Tumor Research Summit. The booking ID number is 56483.

Accommodations for disabilities should be requested when making your reservation.

Meeting Registration

Primary registration fee is $100.00 until March 1, 2017 and is $150.00 after March 1

- All registration and meeting materials
- Opening reception
- Continental breakfasts and lunches
- Friday night dinner
- AMA PRA Category 1 Credit™

Name: __________________________
Degree: ________________________
Address: _______________________
City: ___________________________
Phone: _________________________
Fax: ___________________________
E-mail: _________________________

☐ I will attend the March 16th reception
☐ I will attend the March 17th dinner
☐ I will bring a guest to dinner for $50

Please Print Clearly

Register online at http://cme.ufl.edu

Refund Policy: A refund will be issued for written cancellations postmarked by March 10, 2017. No refunds will be given after March 10, 2017, but substitutions with prior notification are permitted.

Cancellations: In the unlikely event the program is cancelled, the University’s responsibility is limited to a full refund of registration fees.