International Conference and Exhibition on

Pediatric Oncology and Clinical Pediatrics

August 11-13, 2016 Toronto, Canada

Program at a glance

In association with

CHIC Workshop

The Oncosimulator- Combining Clinically Driven and Clinically Oriented Multiscale Cancer Modeling with Information Technology in the *In Silico* Oncology Context

Dr. **Georgious Stamatakos**
National Technical University of Athens, Greece

Dr. **Norbert Graf**
Saarland University, Germany

Accreditation Statement

Pediatric Oncology 2016

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of PeerPoint Medical Education Institute and Conference Series, LLC. PeerPoint Medical Education Institute is accredited by the ACCME to provide continuing medical education for physicians.

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Day 1

Morning Sessions	**Reception/Registration**	**08.00-09.00**	
		Time	**General Session**
	Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
		09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
Evening Sessions	11.00-12.40	5 Speakers (20 Mins Each)	
	Lunch Break 12.40-13.30		
	13.30-15.30	6 Speakers (20 Mins Each)	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	5 Speakers (20 Mins Each)	

19 Speakers for **Day 1**

Day 2

	Time	**Session 1**	**Session 2**
Morning Sessions	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
Evening Sessions	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Poster Sessions		
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

40 Speakers on **Day 2**

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Day 3

Morning Sessions

	Time	Session 1	Session 2
	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

Evening Sessions

Awards & Closing Ceremony

30 Speakers on **Day 3**

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more Details PS: http://pediatriconcology.conferenceseries.com/
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Tentative Program

PEDIATRIC ONCOLOGY 2016

Title- Future Paradigms for Precision Oncology
Giannoula Lakka Klement, Tufts Medical Center, USA

Title- Evidence for Existence of a Small Population of Radiation Resistant Stem Cells
Herman Suit, Massachusetts General Hospital, USA

Title- Cell differentiation and differentiation therapy in neuroblastoma
Liqin Du, Texas State University, USA

Title- PARP1 inhibition sensitizes Ewing sarcoma cells to DNA damage
Raushan Kurmasheva, University of Texas Health Science Center San Antonio, USA

Title- Tumor-derived CD200 Inhibits the Development of an Anti-tumor Response:Implications for Immuntherapy
Michael R Olin, University of Minnesota, USA

Title- Transabdominal ligation of the thoracic duct with pericardial-peritoneal shunting in a case of primary idiopathic chylous pericardial effusion

Sandra Rivera Beltran, USA

Title- Individualized treatment with an optimal risk-benefit in children using pharmacokinetic-pharmacodynamic modeling in pediatric diseases and solid tumors

Imke H. Bartelink, University of California , USA

Title- Computational Horizons In Cancer (CHIC): Developing Meta- and Hyper-Multiscale Models and Repositories for In Silico Oncology – Strategies, Systems and Results
Multiauthors, On Behalf Of The CHIC Consortium, Greece

Title- Defining the risk factors of cardiometabolic risk in survivors of childhood brain tumors
M. Constantine Samaan, McMaster University, Canada

Title- In silico Oncology- Computational Horizons in Cancer Systems Biology and Multiscale Cancer Modeling
Ravi Radhakrishnan, University of Pennsylvania, USA

Title- A custom gene panel for interrogating paediatric overgrowth disorders and tumour predisposition

Elizabeth Algar, Hudson Institute of Medical Research, Australia

Title- Autoimmunity and childhood cancers

Nalini Kant Pati, Australian National University, Australia

Title- CHIC-CDR -a repository for managing multi-modality clinical data and its application to in-silico oncology

Daniel Abler, University of Bern, Switzerland

Title- Metabonomic: principles, applications in the pediatric field and epidemiology

Duquesne Marilyn, University of Mons (UMONS), Belgium

Title- New age for pediatrics Oncology?

Annick Beaugrand, Federal University, Brazil

Title- CHIC (Computational Horizons in Cancer) - Perspective from the clinical side

Norbert Graf, Saarland University, Germany

Title- Integrating CHIC technologies into a Clinical Research Application Framework ("CRAF") for cancer modelling

Kostas Marias, Institute of Computer Science of the Foundation for Research and Technology Hellas, Greece

Title- The Law and In Silico Health Technology: Help or Hindrance?

Marc Stauch, Leibniz University Hannover, Germany

Title- The Oncosimulator - Combining Clinically Driven and Clinically Oriented Multiscale Cancer Modeling with Information Technology in the In Silico Oncology Context

Georgios Stamatakos, National Technical University of Athens, Greece

Title- Detection of Occult Hepatitis B Virus Infection among Frequently Blood Transfused

Gehan Lotfy Abdel Hakeem, Minia University, Egypt

Title- Pediatric Hodgkin Lymphoma: A Retrospective 10-Year Experience in Children & Adolescents with Hodgkin LymphomaTreated in King Fahad Medical City (KFMC)

Nahla Ali Mobark, King Fahad Medical City KFMC, Saudi Arabia

Title- Pediatric Non-Hodgkin Lymphoma: A Retrospective 7-Year Experience in Children& Adolescents with Non-Hodgkin Lymphoma Treated in King Fahad Medical City (KFMC)

Nahla Ali Mobark, King Fahad Medical City KFMC, Saudi Arabia

Title- A Pilot Trial 0f Saudi Honey On Oral Mucositis Among Pediatric Cancer Patients

Soad K. Al Jaouni, King Abdulaziz University , Saudi Arabia

Title- Novel Methodology of Detecting Minimal Residual Disease in Acute Leukemia by Using FTIR Spectroscopy

Soad K. Al Jaouni, King Abdulaziz University , Saudi Arabia

Title- Effect of Phoenix dactylifera palm date (Ajwa) on infection, hospitalization and mortality among Pediatric Cancer patients at single Medical Institute in Saudi Arabia

Soad K. Al Jaouni, King Abdulaziz University , Saudi Arabia

Title- Syndromatic Osteosarcoma, Does It Carry A Poor Prognosis? King Hussein Cancer Center Experience

Abdulqader Al-Hebshi, Prince Mohammed Bin Abdul Aziz Hospital- National Guard Hospital Affair, Saudi Arabia

Title- A Novel Minimal Invasive Ablation of Pedicatric Osteosarcoma with Nanosecond Pulsed Electric Field (nsPEF) as a Palliative Therapy

Xudong Miao, Zhejiang University , China

Title- Tracking down the origin of cancerous stem cell programs in pediatric leukemias

Dengli Hong , Shanghai Jiao Tong University School of Medicine, China

Title- Pain Experience in Children with Advanced Cancer in the Ministry of Home Affairs

Harriet Mtungama, Texila American University, Georgetown, Guyana

Title- Radiation therapy and Nimotuzumab in the treatment of Brainstem gliomas in children and adolescents

Jose Alert, Instituto Nacional de Oncologia y Radiobiologia, Cuba

Title- Familiar functionality with adolescent children with lymphoma no Hodgkin of the Hermanos Cruz policlinic in Pinar del Río.

Yanet corvea Trujillo, Psychology Faculty of the Havana University, Cuba

Title- An unusual presentation of Giant cell tumor in a skeletally immature skeleton

Supreeth Nekkanti, JSS Hospital, India

Title- A rare presentation of skeletal myxoid chondrosarcoma of the 5th metacarpal managed by surgical reconstruction using a novel technique

Supreeth Nekkanti, JSS Hospital, India

ORGANIZING COMMITTEE

Herman Suit

Chief/Professor

Massachusetts General Hospital

United States

Norbert Graf

Director

Saarland University

Germany

Georgios S. Stamatakos

Research Professor

National Technical University of Athens

Greece

Annick Beaugrand

Professor

Federal University

Brazil

SESSIONS AND TOPICS AT GLANCE

- Pediatric Oncology
- Types of Pediatric Oncology
- Pediatric Hematology Oncology
- Pediatric Leukemia
- Neuroblastoma in Children
- Brain Tumor in Children
- Clinical Trials
- Advances in Pediatric Oncology Treatment
- Oncology Nursing and Care
- Advanced Pediatric Oncology Drugs
- Pediatric Oncology Diagnosis
- Radiotherapy
- Pediatric Neuro- Oncology
- Clinical Pediatrics
- Clinical Pediatrics Nursing
- Clinical Pediatrics Care
- Clinical Pediatrics Practices
- Clinical Pediatric Dentistry
- Clinical Pediatric Emergency Medicine
- Entrepreneurs Investment Meet

For more information regarding the conference, kindly visit the following link given below:

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VENUE ADDRESS:

Holiday Inn Toronto International Airport

970 Dixon Road , Toronto,

Ontario M9W 1J9 , Canada

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ABOUT TORONTO

Toronto is the most populous city in Canada, and the capital of the province of Ontario. In 2011, Toronto had a population of 2,615,060,making it the fourth most populous city in North America, after Mexico City, New York City, and Los Angeles.The Greater Toronto Area (GTA) is the most populous metropolitan area in Canada with 5,583,064 people living in the census metropolitan area as of 2011.Classified as an alpha global city by the GaWC,Toronto is an international centre of business, finance, arts, and culture. Located in Southern Ontario on the northwestern shore of Lake Ontario, Toronto is situated on a broad sloping plateau intersected by a vast network of rivers, deep ravines, and urban forest.It anchors the Golden Horseshoe, a densely populated region surrounding the western end of Lake Ontario that is home to 8,686,923 people,or around 26% of the entire population of Canada. The cosmopolitan and multicultural population of Toronto reflects its current and historical role as an important destination for immigrants to Canada. Toronto is represented in seven major league sports, with teams in the National Hockey League, Major League Baseball, National Basketball Association, Canadian Football League, Major League Soccer, Canadian Women's Hockey League and W-League. The National Football League's Buffalo Bills used to play select home games in the city from 2008 to 2013. The city's major sports venues include the Air Canada Centre, Rogers Centre (formerly SkyDome), Ricoh Coliseum, and BMO Field.

The Royal Ontario Museum (ROM) is a museum of world culture and natural history. The Toronto Zoo,is home to over 5,000 animals representing over 460 distinct species. The Don Valley Brick Works is a former industrial site, which opened in 1889, and was partly restored as a park and heritage site in 1996, with further restoration and reuse being completed in stages since then. City shopping area's include the Yorkville neighbourhood, Queen West, Harbourfront, the Entertainment District, the Financial District, and the St. Lawrence Market neighbourhood. The Eaton Centre is Toronto's most popular tourist attraction with over 52 million visitors annually. Greektown on the Danforth is home to the annual "Taste of the Danforth" festival which attracts over one million people in 2½ days.Toronto is also home to Casa Loma, the former estate of Sir Henry Pellatt, a prominent Toronto financier, industrialist and military man. Other notable neighbourhoods and attractions include The Beaches, the Toronto Islands, Kensington Market, Fort York, and the Hockey Hall of Fame.

Royal Ontario Museum

Toronto Zoo

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Art Gallery of Ontario

CN Tower

SPONSORSHIP AND EXHIBITOR SLOTS AVAILABLE

CONTACT US:

Lilian Evans
Pediatric Oncology 2016
Medical Conferences
2360 Corporate Circle Suite 400
Henderson,
NV 89074-7722, USA
Office: +1- 650-268-9744
Toll Free: +1-800-216-6499 (USA & Canada)
Fax: +1-650-618-1414
Email: pediatriconcology@conferenceseries.com

Final Program will be updated soon