



Journal of Cancer Metastasis and Treatment
JCMT

CANCER 2019

**3rd World Congress on
CANCER**

SEPT 23 TO SEPT 25
2019

Venue

TOP HOTEL Praha &
Congress Centre, Prague,
Czech Republic

Colossal Facet
23A BRIDGE STREET
BLYTH, NE24 2A
NORTHUMBERLAND, UK
Email: cancer@colossalfacet.com

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FINAL PROGRAM

3rd WORLD CONGRESS ON CANCER

“New strategies to prevent, diagnose and treat Cancer based on Precision Medicine”

September 23-25, 2019

TOP HOTEL Praha & Congress Centre, Prague, Czech Republic

The program schedule at a glance

Sunday 22nd (suggested arrival date)

1 ST DAY MONDAY 23 RD 08.30-REGISTRATION	2 ND DAY TUESDAY 24 TH 08.00-REGISTRATION	3 RD DAY WEDNESDAY 25 TH 08.00- REGISTRATION
10.15-10.35 Opening Ceremony	08.30-10.20 3rd Session	08.50-10.30 7th Session
10.40-12.40 1st Session	10.20-10.40 Coffee break	10.35-10.55 Coffee break
12.45-14.00 Lunch	10.40-12.45 4th Session	11.00-12.50 8th Session Short/Flash communications
14.05-15.15 Second session	12.50-14.00 Lunch	12.50-14.00 Lunch
15.20-16.15 Honorary Lecture (group photo)	14.05-16.25 5th Session	14.05-15.35 9th Session
16.30-17.30 Welcome Cocktail	16.25-16.40 Coffee break	15.40-16.15 AWARD CEREMONY CLOSING CEREMONY (group photo)
17.00 --- free time	16.45-19.05 6th Session	16.15-17.30 Farewell Party
City tour (on booking)	19.05-20.10 free time	20.00-22.00 Management meeting and Dinner
Dining down-town (at leisure)	20.15-22.30 GALA DINNER	Free cocktail time

NOTES

Honorary Lecture (HL) 40+5 minute

Keynote Lecture (KL) 20+4 minute

Invited Lecture (IL) 17+2 minute

Invited Oral Communication (O C) 12+2 minute

Short Communication (SC) 10 minute (replaces Poster presentation)

Flash Communication (FC) 5 minute (replaces Poster presentation)

(No Poster hanging)

Please, make sure to keep in time

Special Awards for Young Presenters (< 35y)

for best (3) Short and (3) Flash Communications

Proceedings: Abstract and Full papers will be published free of charge in Journal of Cancer Metastasis and Treatment

HONORARY LECTURE (Monday 23rd, 15.20-16.15)

Chairs: Jinsong Liu (USA) – Omar M Amin (USA)

Thomas N. Seyfried (USA)

Title: Metabolic Management of Glioblastoma

Introduced by Ciro Isidoro (Italy)

SESSION CHAIRS

1. Lauren L Mayo (USA) - Young-Joon Surh (South Korea)
2. Yong-Sang Song (South Korea) – Bernd Kaina (Germany)
3. Noriko Gotoh (Japan) – Marc Diederich (South Korea)
4. Josette William (USA) – John DiGiovanni (USA)
5. Tao Lu (USA) – Stefano Tiziani (USA)
6. Rajesh Agarwal (USA) – Jung Weon Lee (South Korea)
7. Luca Colucci D'Amato (Italy) – Richard Eckert (USA)
8. Gloria Su (USA) – Danny Dhanasekaran (USA) – Weronika Lucas Grzelczyk (Poland)
9. Judita Kinkorová (Czech R) – Michael Green (USA)

GALA DINNER on Tuesday 24th

(purchase the ticket at Registration desk)

City Tour, Transportation, Wellness Centre

(Registration desk or Hotel reception)

Stay Connected Before, During and After the Event!

Day 1 Monday | September 23, 2019

10:15-10:35 Opening Ceremony

SESSION 1 CHAIRS : Lauren L Mayo (USA) - Young-Joon Surh (South Korea)

Keynote Session

10.40-11.05	Title: Amino Acid Depleting Enzymes Alone or in Combinations as a Therapeutic Strategy for Cancer Treatment John DiGiovanni, The University of Texas at Austin, USA
11.05-11.30	Title: Investigating Metabolic Cancer Vulnerabilities by High-Content Metabolomic Screening Stefano Tiziani, The University of Texas, USA
11.30-11.55	Title: Clinical Application of Artificial Intelligence in Ovarian Cancer Yong Sang Song, Seoul National University, South Korea
11.55-12.20	Title: Genetic and Epigenetic Regulation of Therapy Resistance in Ovarian Cancer by LncRNAs Danny Dhanasekaran, University of Oklahoma Health Sciences Center, USA
12.20-12.40	Title: Radiotherapy and Immunotherapy promote tumoral lipid oxidation and Ferroptosis Michael Green, University of Michigan, USA

12.45 – 14.00 Lunch

SESSION 2 CHAIRS : Yong-Sang Song (South Korea) – Bernd Kaina (Germany)

14.05-14.25	Title: Polyploidy and Origin of Human Tumors Jinsong Liu, The University of Texas MD Anderson Cancer Center, USA
14.25-14.40	Title: Ketogenic diet as a cancer treatment: In vitro Quantification Edward Henry Mathews, North West University, South Africa
14.40-14.55	Title: Axl and autophagy LC3 expression in tumors is strongly associated with clinical prognosis of hepatocellular carcinoma patients after curative resection Chih-Wen Lin, E-Da hospital, Taiwan
14.55-15.15	Title: DNA Repair and Damage Response in Personalized Brain Cancer Chemotherapy Bernd Kaina, University Medical Center, Germany

HONORARY LECTURE Chairs: Jinsong Liu (USA) – Omar M Amin (USA)
Introduced by **Ciro Isidoro (Italy)**"

15.20-16.15 **Metabolic Management of Glioblastoma**
Thomas N. Seyfried (USA)

16.15 **GROUP PHOTO**

16.30-17.30 **WELCOME COCKTAIL**

FREE TIME for visiting/dining downtown

Day 2 Tuesday | September 24, 2019

SESSION 3 CHAIRS : Noriko Gotoh (Japan) – Marc Diederich (South Korea)

08.30-08.45	Title: Novel Perspectives on the Immune Environment of Acute Myeloid Leukemia Using Multiomyx™ Josette William, NeoGenomics Laboratories, USA
08.45-09.00	Title: Radiation Oncology updates in treatment of Prostate Cancer Lauren L. Mayo, The University of Texas MD Anderson Cancer Center, USA
09.00-09.15	Title: Novel DNA Modification in Cancer Tao Wu, Baylor College of Medicine, USA
09.15-09.30	Title: Evaluation of undiagnosed liver masses do not exhibit typical imaging features, but HCC even with stage C Metin Basaranoglu, Bezmialem Vakif University, Turkey
09.30-09.45	Title: Therapeutic effects of trehalose liposomes against tumors along with Apoptosis Yoko Matsumoto, Sojo University, Japan
09.45-10.00	Title: The effect of interactions between temozolomide and dexamethasone on the profile of 84 selected proteins in glioblastoma multiforme cells Anna Bielecka-Wajdman, Medical University of Silesia, Poland
10.00-10.15	Title: Sensitive detection of metabolic abnormalities in adult T-cell leukemia/lymphoma and induction of specific leukemic cell death using photodynamic therapy Takashi Oka, Okayama University, Japan

10.20 -10.40 Coffee Break

SESSION 4 CHAIRS : Josette William (USA) – John DiGiovanni (USA)

10.40-10.55	Title: Preoperative Localization of Breast Lesions: Analysis of Current Techniques Ray Cody Mayo, The University of Texas MD Anderson Cancer Center, USA
10.55-11.10	Title: Managing metastatic brain disease: Stereotactic Radiosurgery alone, with radiotherapy, pre or post-microsurgery Leonardo Frighetto, Hospital Moinhos de Vento, Brazil
11.10-11.25	Title: Elucidating the mechanisms underlying mitochondrial dysfunction in cancer cachexia also observed in other pathologies as well as in normal aging Loukas, G. Astrakas, University of Ioannina Medical school, Greece
11.25-11.40	Title: Innovative technologies for cancer diagnosis and management Metal organic framework encapsulation for biospecimen and biotherapeutic preservation Jeremiah Morrissey, Washington University in St. Louis, USA
11.40-11.55	Title: Microrna-335-5p as a suppressor of metastasis and invasion in Gastric Cancer Polakovicova Iva, Pontificia Universidad Católica de Chile, Chile
11.55-12.05	Title: RANBP9 as Potential Target in Non-Small Cell Lung Cancer Vincenzo Coppola, OSU-Comprehensive Cancer Center, USA
12.05-12.20	Title: The efficacy of targeting peptides for hepatopancreatic cancer therapy Chin-Tarng Lin, National Taiwan University Hospital, Taiwan
12.20-12.45	Title: One Carbon Metabolic Enzymes Play Important Roles for Cancer Cells and Cancer Stem-Like Cells Noriko Gotoh, Kanazawa University, Japan

12.50 – 14.00 Lunch

SESSION 5 CHAIRS : Tao Lu (USA) – Stefano Tiziani (USA)

14.05-14.30	Title: Differential roles of the redox-sensitive transcription factor, NRF2 in multistage carcinogenesis Young-Joon Surh, Seoul National University, South Korea
14.30-14.55	Title: Lessons learned from modeling for human pancreatic cancer Gloria Su, Columbia University, USA
14.55-15.10	Title: Serum expression of selected miRNAs in patients with laryngeal squamous cell carcinoma (LSCC) Weronika Lucas Grzelczyk, Medical University of Lodz, Poland
15.10-15.25	Title: Cyr61 promotes tip cell activity through VEGFR2-Hippo pathway in tumor angiogenesis You Mie Lee, Kyungpook National University, South of Korea
15.25-15.45	Title: Silibinin Targets Bone Morphogenic Protein 2 In Its Efficacy Against Ultraviolet B Radiation-Induced Promotion/Progression of Microscopic Basal Cell Carcinoma Formation Rajesh Agarwal, University of Colorado Cancer Center, USA
15.45-16.05	Title: A Novel Sulforaphane-Regulated Gene Network in Prevention of Breast Cancer-Induced Osteolytic Bone Resorption Shivendra V. Singh, University of Pittsburgh, USA
16.05-16.25	Title: Targeting of TM4SF5-mediated regulation of metabolic functions to overcome hepatic cancer Jung Weon Lee, Seoul National University, South Korea

16.25 – 16.40 Coffee Break

SESSION 6 CHAIRS : Rajesh Agarwal (USA) – Jung Weon Lee (South Korea)

16.45-17.10	Title: Targeting cancer stem cells in malignant mesothelioma Richard Eckart, University of Maryland School of Medicine, USA
17.10-17.35	Title: Forward genetics to discover tumor suppressor in colorectal cancer Tao Lu, Indiana University School of Medicine, USA
17.35-18.00	Title: Immunogenic cell death by natural compounds Marc Diederich, Seoul National University, South Korea
18.00-18.25	Title: The role of Autophagy in inflammatory cytokines-induced Epithelial to Mesenchymal Transition in Cancer Ciro Isidoro, Università del Piemonte Orientale, Italy
18.25-18.45	Title: Vasculogenic mimicry in glioblastoma and melanoma Colucci-D'Amato L, University of Campania "L. Vanvitelli", Italy
18.45-19.05	Title: Mouse Tumor Susceptibility Alleles Identify Pathways for Intervention in Multiple Myeloma Beverly A. Mock, National Cancer Institute, USA

20.15 – 22.30 GALA DINNER

22.30 – 00.00 FREE COCKTAIL TIME

Day 3 Wednesday | September 25, 2019

SESSION 7 CHAIRS : Luca Colucci D'Amato (Italy) – Richard Eckert (USA)

08.50-09.10	Title: Mitochondrial protein VDAC1 as new target: From Concepts to Cancer Therapy Varda Shoshan-Barmatz, Ben-Gurion University of the Negev, Israel
09.10-09.25	Title: tRNA-derived fragment AS-tDR-007333 promotes cell proliferation in NSCLC through interacting with HSPB-1 Rihong Zhai, Shenzhen People's Hospital, China
09.25-09.40	Title: Breast tumor-on-chip Subia Bano, Elvsys Microfluidics Innovation Centre, France
09.40-09.55	Title: Tomosynthesis-Guided and Upright Stereotactic Biopsy Sarah Martaindale, The University of Texas MD Anderson Cancer Center, USA
09.55-10.10	Title: Giant Mediastinal Mixed Germ cell tumor, a rare case report and review of literature Abdulrahman Hakami, Jazan University, KSA
10.10-10.25	Title: Fungal infection and chemotherapeutic response and dose relationship Amany Nafeh, Assiut University, Egypt

10.35 -10.55 **Coffee Break**

SESSION 6 CHAIRS : Gloria Su (USA) – Danny Dhanasekaran (USA) – Weronika Lucas Grzelczyk (Poland)

Short Communication (10 min)

11.00-11.10	Title: MGMT, BRCA1 And MEG3 methylation status in triple-negative breast cancer Sylwia Paszek, University of Rzeszow, Poland
11.10-11.20	Title: Cyr61 promotes tip cell activity through VEGFR2-Hippo pathway in tumor angiogenesis Hyeonha Jang, Uttam Ojha, You Mie Lee, Kyungpook National University, South Korea
11.20-11.30	Title: Sphingosine Kinase-2 in oral squamous cell carcinoma Lais Briigliadori Fugio, University of São Paulo, Brazil
11.30-11.40	Title: DNA Methylation Markers for Noninvasive Detection of Early Stage Colorectal Cancer Yanqun Liu, Singapore General Hospital, Singapore
11.40-11.50	Title: Quantification of HER2 protein Using Multiple Reaction Monitoring-Mass Spectrometry in Formalin-Fixed Paraffin-Embedded (FFPE) Breast Cancer Tissue Specimens Youngsoo Kim, Seoul National University, South Korea
11.50-12.00	Title: Role of autophagy in nanoparticle toxicity in ovarian cancer cells Alessandra Ferraresi, Università del Piemonte Orientale, Italy
12.00-12.10	Title: Glucose-dependent autophagy control of cancer cell migration Chiara Vidoni, Università del Piemonte Orientale, Italy

Flash Communication (5 min)

12.10-12.15	Title: A typical bronchial carcinoid with postobstructive mycobacterial Abdulrahman Hakami, Jazan University, KSA
12.15-12.20	Title: Trousseau's Syndrome in association with Lung Adenocarcinoma Abdulrahman Hakami, Jazan University, KSA
12.20-12.25	Title: Delphinidin Chloride and its hydrolytic metabolite Gallic Acid Promote Differentiation of Regulatory T cells and have an Anti-inflammatory effect on the Allograft Model Kwang Woo Hwang, Chung-Ang University, South Korea

12.25-12.30	Title: Association between heavy metal cadmium and the Warburg Effect in Breast Cancer – preliminary results Jabłońska Ewa, Nofer Institute of Occupational Medicine, Poland
12.30-12.35	Title: The oyster can adapt to a harsh environment in the marine coast: Does it Mimick cancer cells Charlotte Corporeau, Ifremer, France
12.35-12.40	Title: Resveratrol-induced modulation of Non-coding RNA in ovarian cancer cells Letizia Vallino, Università del Piemonte Orientale, Italy
12.40-12.45	Title: The microbiota-derived metabolite Butyrate inhibits colorectal cancer cell migration via modulation of autophagy Eleonora Secomandi, Università del Piemonte Orientale, Italy
12.50 – 14.00	Lunch
SESSION 9 CHAIRS : Judita Kinkorová (Czech R) – Michael Green (USA)	
14.05-14.30	Title: Parasites and cancer Omar M. Amin, Parasitology Center, Inc., USA
14.30-14.55	Title: Role of Biobanks in Cancer Research Judita Kinkorová, University Hospital Pilsen, Czech Republic
14.55-15.15	Title: Cancer chemoprevention with mitochondria-targeted compounds Ming You, Medical College of Wisconsin, USA
15.15-15.30	Title: Numerical chromosomal abnormalities are indicative of malignant biliary stricture Eman Mosaad, Assiut University, Egypt
15.30-15.40	Title: The Efficacy of Ketogenic Diet with Concomitant Intranasal Perillyl Alcohol as a Novel Strategy for Therapy of Recurrent Glioblastoma Clovis O. Da Fonseca, Fluminense Federal University, Brazil
15.40-16.00	AWARD CEREMONY (G Su, D Dhansekaran, WL Grzelczyk)
16.00-16.15	CLOSING CEREMONY (YJ Surh, D Dhanasekaran, J DiGiovanni, YS Song, C Isidoro)
	GROUP PHOTO
16.15– 17.30	FAREWELL PARTY

KEYNOTE SPEAKERS (Lecture=24 min)

SESSION 1 (Monday 23rd, 10.40-12.40)

Title: Novel Approaches Targeting Amino Acid Metabolism for the Prevention and Treatment of Cancer

John DiGiovanni, The University of Texas at Austin, USA

Title: Investigating Metabolic Cancer Vulnerabilities by High-Content Metabolomic Screening

Stefano Tiziani, The University of Texas, USA

Title: Clinical Application of Artificial Intelligence in Ovarian Cancer

Yong Sang Song, Seoul National University, South Korea

Title: Genetic and Epigenetic Regulation of Therapy Resistance in Ovarian Cancer by lncRNAs

Danny Dhanasekaran, University of Oklahoma Health Sciences Center, USA

SESSION 5 (Tuesday 24th, 14.05-16.25)

Title: Differential roles of the redox-sensitive transcription factor, NRF2 in multistage carcinogenesis

Young-Joon Surh, Seoul National University, South Korea

Title: Lessons learned from modeling for human pancreatic cancer

Gloria Su, Columbia University, USA

SESSION 6 (Tuesday 24th, 14.05-16.25)

Title: Targeting cancer stem cells in malignant mesothelioma

Richard Eckart, University of Maryland School of Medicine, USA

Title: Forward genetics to discover tumor suppressor in colorectal cancer

Tao Lu, Indiana University School of Medicine, USA

Title: Immunogenic cell death by natural compounds

Marc Diederich, Seoul National University, South Korea

Title: The role of Autophagy in inflammatory cytokines-induced Epithelial to Mesenchymal Transition in Cancer

Ciro Isidoro, Università del Piemonte Orientale, Italy

SESSION 9 (Wednesday 25th, 14.15-15.55)

Title: Role of Biobanks in Cancer Research

Judita Kinkorová, University Hospital Pilsen, Czech Republic

Title: Parasites and cancer

Omar M. Amin, Parasitology Center, Inc., USA

INVITED SPEAKERS (Invited Lecture=19 min; Invited Oral Communication=14 min)

SESSION 1 (Monday 23rd, 10.40-12.40)

Title: Radiotherapy and Immunotherapy promote tumoral lipid oxidation and Ferroptosis

Michael Green, University of Michigan, USA

SESSION 2 (Monday 23rd, 14.10-15.15)

Title: Polyploidy and Origin of Human Tumors

Jinsong Liu, The University of Texas MD Anderson Cancer Center, USA

Title: Ketogenic diet as a cancer treatment: In vitro Quantification

Edward Henry Mathews, North West University, South Africa

Title: The Efficacy of Ketogenic Diet with Concomitant Intranasal Perillyl Alcohol as a Novel Strategy for Therapy of Recurrent Glioblastoma

Clovis O. Da Fonseca, Fluminense Federal University, Brazil

Title: Dna Repair and Damage Response in Personalized Brain Cancer Chemotherapy

Bernd Kaina, University Medical Center, Germany

SESSION 3 (Tuesday 24th, 08.30-10.15)

Title: Novel Perspectives on the Immune Environment of Acute Myeloid Leukemia Using Multiomyx™

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Title: Radiation Oncology updates in treatment of Prostate Cancer

Lauren L. Mayo, The University of Texas MD Anderson Cancer Center, USA

Title: Novel DNA Modification in Cancer

Tao Wu, Baylor College of Medicine, USA

Title: Evaluation of undiagnosed liver masses do not exhibit typical imaging features, but HCC even with stage C

Metin Basaranoglu, Bezmialem Vakif University, Turkey

Title: Therapeutic effects of trehalose liposomes against tumors along with Apoptosis

Yoko Matsumoto, Sojo University, Japan

Title: The effect of interactions between temozolomide and dexamethasone on the profile of 84 selected proteins in glioblastoma multiforme cells

Anna Bielecka-Wajdman, Medical University of Silesia, Poland

Title: Sensitive detection of metabolic abnormalities in adult T-cell leukemia/lymphoma and induction of specific leukemic cell death using photodynamic therapy

Takashi Oka, Okayama University, Japan

SESSION 4 (Tuesday 24th, 10.40-12.45)

Title: Preoperative Localization of Breast Lesions: Analysis of Current Techniques

Ray Cody Mayo, The University of Texas MD Anderson Cancer Center, USA

Title: Managing metastatic brain disease: Stereotactic Radiosurgery alone, with radiotherapy, pre or post-microsurgery?

Leonardo Frighetto, Hospital Moinhos de Vento, Brazil

Title: Elucidating the mechanisms underlying mitochondrial dysfunction in cancer cachexia also observed in other pathologies as well as in normal aging

Loukas, G. Astrakas, University of Ioannina Medical school, Greece

Title: Innovative technologies for cancer diagnosis and management Metal organic framework encapsulation for biospecimen and biotherapeutic preservation

Jeremiah Morrissey, Washington University in St. Louis, USA

Title: Microrna-335-5p as a suppressor of metastasis and invasion in Gastric Cancer

Polakovicova Iva, Pontificia Universidad Católica de Chile, Chile

Title: RANBP9 as Potential Target in Non-Small Cell Lung Cancer

Vincenzo Coppola, OSU-Comprehensive Cancer Center, USA

Title: The efficacy of targeting peptides for hepatopancreatic cancer therapy

Chin-Tarng Lin, National Taiwan University Hospital, Taiwan

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Rajesh Agarwal, University of Colorado Cancer Center, USA

Title: A Novel Sulforaphane-Regulated Gene Network in Prevention of Breast Cancer-Induced Osteolytic Bone Resorption

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Title: Targeting of TM4SF5-mediated regulation of metabolic functions to overcome hepatic cancer

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Title: Vasculogenic mimicry in glioblastoma and melanoma

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Title: Mouse Tumor Susceptibility Alleles Identify Pathways for Intervention in Multiple Myeloma

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Rihong Zhai, Shenzhen People's Hospital, China

Title: Breast tumor-on-chip

Subia Bano, Elvesys Microfluidics Innovation Centre, France

Title: Tomosynthesis-Guided and Upright Stereotactic Biopsy

Sarah Martaindale, The University of Texas MD Anderson Cancer Center, USA

Title: The 2018 Asian Peritoneal Surface Malignancy Group (APSMG) survey on the state of peritoneal disease management in Asia

Grace Tan, National Cancer Centre, Singapore

Title: Atypical Bronchial Carcinoid with postobstructive mycobacterial infection, Case report and review of literature

Abdulrahman Hakami, Jazan University, KSA

Title: Fungal infection and chemotherapeutic response and dose relationship

Amany Nafeh, Assiut University, Egypt

Title: SPINDLIN-mediated regulation of oncogenesis and male fertility

Barbara Ginter-Matuszewska, Poznan University of Medical Sciences, Poland

Title: Mitochondrial protein VDAC1 as new target: From Concepts to Cancer Therapy

Varda Shoshan-Barmatz, Ben-Gurion University of the Negev, Israel

SESSION 8 (Wednesday 25th, 11.00-12.50) (replace Poster presentation)

Special Awards for <35y Presenters

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Title: Sphingosine Kinase-2 in oral squamous cell carcinoma

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Title: DNA Methylation Markers for Noninvasive Detection of Early Stage Colorectal Cancer

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Title: Numerical chromosomal abnormalities are indicative of malignant biliary stricture

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The Efficacy of Ketogenic Diet with Concomitant Intranasal Perillyl Alcohol as a Novel Strategy for Therapy of Recurrent Glioblastoma

Clovis O. Da Fonseca, Fluminense Federal University, Brazil

Cancer 2020

BOOKMARK YOUR DATES

4th World Congress on **CANCER**

June 15-17, 2020 | Oslo, Norway

