

PREDSTAVITEV RADIOTERAPEVTSKEGA/ RADIOKIRURŠKEGA SISTEMA NOVALIS TX™

ONKOLOŠKI INŠTITUT LJUBLJANA

ONKOLOŠKO ZDRAVLJENJE, PRILAGOJENU BOLNIKU Z RAKOM

Radioterapevtski/radiokirurški sistem Novalis Tx na Onkološkem inštitutu v Ljubljani omogoča hitro in učinkovito zdravljenje raka ter večjo dostopnost bolnikov do naprednejših načinov zdravljenja z obsevanjem. S sistemom Novalis Tx, ki uporablja unikatno tehnologijo za oblikovanje žarkovnega snopa, je mogoče zdraviti maligna in nemaligna obolenja kjer koli v telesu.

Prireditve je namenjena predstavitvi novih možnosti zdravljenja z obsevanjem, svoje strokovne izkušnje na področju naprednih načinov obsevanja s pomočjo sistema Novalis Tx pa bodo predstavili tudi trije evropski strokovnjaki. Udeleženci bodo imeli priložnost natančneje spoznati številne prednosti in posebnosti uporabe radioterapevtskega/radiokirurškega sistema Novalis Tx.

DATUM: PETEK, 1. APRIL 2011

PROGRAM

11:00 - 11:30	Sprejem
11:30 - 11:35	Pozdravni nagovor, Prof. Janez Žgajnar, Strokovni direktor Prof. Primož Strojani, Predstojnik Sektorja radioterapije
11:35 - 11:50	Predstavitve radioterapevtskega/radiokirurškega sistema Novalis Tx Božidar Casar, Onkološki inštitut, Ljubljana, Slovenia
11:50 - 12:20	Prve klinične izkušnje z Novalis Tx Natxo Mendez, Andrej Strojnik, Onkološki inštitut, Ljubljana, Slovenia
12:20 - 12:50	Moving from Frame-based to Frameless Radiosurgery Thierry Gevaert, MSc, Vrij Universitair Ziekenhuis Brussel, Belgium
12:50 - 13:10	Odmor
13:10 - 13:40	Starting a Stereotactic Body Radiotherapy Program for Early-Stage NSCLC Joachim Widder, MD, PhD, University Medical Center Groningen, The Netherlands
13:40 - 14:10	Paradigm Shift: Surgery, Radiosurgery, and Preservation of Function Svend Aage Engelholm, MD, PhD, Rigshospitalet University Hospital, Copenhagen, Denmark
14:10 - 14:30	Diskusija
14:30 - 15:10	Obisk Sektorja radioterapije in ogled sistema Novalis Tx
15:10 - 15:30	Prigrizek in zaključek prireditve

KRAJ PRIREDITVE

Best Western Premier Hotel Slon
Slovenska cesta 34
SI-1000 Ljubljana
www.hotelslon.com

Prijave pošljite do 15. marca 2011 ge. Ameli Duratović, E: aduratovic@onko-i.si, T: +386 (0)1 5879 625. www.onko-i.si



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NOVALIS TX[™] RADIOSURGERY INAUGURATION

INSTITUTE OF ONCOLOGY, LJUBLJANA

SHAPING CANCER CARE AROUND YOUR PATIENTS

Novalis Tx[™] Radiosurgery at Institute of Oncology, Ljubljana, offers fast and effective cancer treatment and greater access to advanced treatment options. Novalis Tx Radiosurgery treats cancerous and non-cancerous conditions of the entire body using one-of-a-kind shaped-beam technology.

New possibilities of treatments will be presented and experienced clinicians will be available to share their expertise on advanced clinical treatments using Novalis technology. You will also have the opportunity to learn more about the benefits and unique treatment applications of Novalis Radiosurgery.

DATE: FRIDAY, APRIL 1, 2011

PROGRAM

11:00 - 11:30	Reception
11:30 - 11:35	Welcome Prof. Janez Žgajnar, Medical Director Prof. Primož Strojnik, Head of Radiotherapy Department Institute of Oncology, Ljubljana, Slovenia
11:35 - 11:50	Presentation of the New System: Novalis Tx Radiosurgery Božidar Casar, Institute of Oncology, Ljubljana, Slovenia
11:50 - 12:20	First Clinical Experience with Novalis Tx Radiosurgery Natxo Mendez, Andrej Strojnik, Institute of Oncology, Ljubljana, Slovenia
12:20 - 12:50	Moving from Frame-based to Frameless Radiosurgery Thierry Gevaert, MSc, Vrij Universitair Ziekenhuis Brussel, Belgium
12:50 - 13:10	Break
13:10 - 13:40	Starting a Stereotactic Body Radiotherapy Program for Early-Stage NSCLC Joachim Widder, MD, PhD, University Medical Center Groningen, The Netherlands
13:40 - 14:10	Paradigm Shift: Surgery, Radiosurgery, and Preservation of Function Svend Aage Engelholm, MD, PhD, Rigshospitalet University Hospital, Copenhagen, Denmark
14:10 - 14:30	Discussion
14:30 - 15:10	Novalis Tx Radiosurgery Center Visit, Institute of Oncology, Ljubljana, Slovenia
15:10 - 15:30	Cocktails

VENUE

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Please RSVP by March 15, 2011, to Amela Duratovic: E: aduratovic@onko-i.si, P: +386 (0)1 5879 625. www.onko-i.si



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