

# 2<sup>nd</sup> Announcement of 20<sup>th</sup> International Congress on Neutron Capture Therapy, ICNCT 20



Dear Colleagues,

The biennial International Congress on Neutron Capture Therapy (ICNCT) is the most important event in BNCT and this jubilee 20th edition will take place for the first time in Kraków, Poland, from Monday, June 24 through Friday, June 28, 2024.

The congress offers a great opportunity to share and increase knowledge, exchange experience, and promote new ideas among scientists from research institutions, hospitals, and industries worldwide.

The strength of the BNCT depends on common actions and interdisciplinary, international collaborations thus the congress is a unique opportunity to meet and interact with each other. Finally, a social program targeting Kraków city specialties and Lesser Poland design, and culture makes this meeting special.

Thus it is our great pleasure to invite colleagues in all professions related to BNCT to the 20th ICNCT International Congress. The meeting will be a key milestone in the further development of BNCT as another therapy modality in radiation oncology.

## Important information

<b>Title</b>	<b>20<sup>th</sup> International Congress on Neutron Capture Therapy</b>
<b>Dates</b>	June 24-28, 2024
<b>Venue</b>	Auditorium Maximum of Jagiellonian University, Kraków
<b>Organizers</b>	National Centre for Nuclear Research, NCBJ Jagiellonian University
<b>Website</b>	<a href="http://www.icnct20.org">www.icnct20.org</a>
<b>Theme</b>	Refining neutron therapies
<b>Abstract submission deadline</b>	22/12/2023
<b>Early Bird registration deadline</b>	14/02/2023
<b>Contact</b>	<a href="mailto:bnct@ncbj.gov.pl">bnct@ncbj.gov.pl</a> +48 22 2731009

## Registration fees

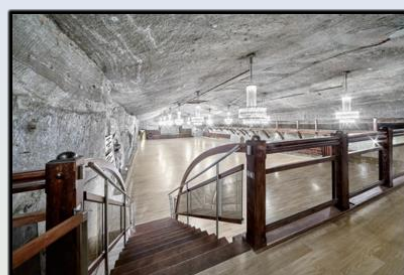
Registration	Early bird to 14 February 2024	Regular from 15 February to 31 May 2024	Late after 1 June 2024
ISNCT member	800 €	850 €	900 €
Non-member	850 €	900 €	950 €
Student / PhD student	500 €	550 €	600 €
Online (live streaming + questions) for Student / PhD student		150 €	
Online (live streaming + questions) for other		400 €	
Accompanying person		400 €	
Visit to NCBJ site		150 €	



**Kraków City**



**Venue**  
*Auditorium Maximum of the  
Jagiellonian University*



**Place for Gala Dinner**  
*The "Wieliczka" Salt Mine*

### Scientific topics of the conference

- Accelerator-based BNCT
- BNCT and other NCT
- Boron compounds and biological carriers
- Clinical trials
- Dosimetry, QC and QA
- Monte Carlo modeling
- Protocols and standardization
- Radiation Protection
- Radiobiology
- Treatment Planning Systems

### Scientific committee

Michał A. Gryziński	Minoru Suzuki
Janusz Kocik	Hiroki Tanaka
Agnieszka Olejniczak	Hiroyuki Nakamura
Paweł Olko	Mitsuko Masutani
Jan Swakoń	Rolf Barth
Ewa Stępień	Wolfgang Sauerwein
Janusz Winięcki	Ignacio Porras
Saverio Altieri	Andrea Monti Hughes
Hiroaki Kumada	Luigi Panza
Akira Matsumura	Koji Ono
Amanda E. Schwint	Andreas Kreiner



**For more information:**  
[icnct20.org](http://icnct20.org)