

**KONFERENCIJA IMUNOLOŠKOM
LIJEČENJU RAKA**

Cancer Immunotherapy Conference

Zagreb, 22. veljače 2025.
Hotel Sheraton Zagreb

8:00	REGISTRACIJA
9:00	POZDRAVNA RIJEČ / WELCOME ADRESS
9:15	PRVA PANEL RASPRAVA / 1ST ROUND TABLE DISCUSSION –Korištenje i financiranje CAR-T terapija koje nemaju odobrenje EMEA ili FDA / Use and Financing of CAR-T Therapies Lacking EMEA or FDA Approval
10:15 – 10:30	STANKA ZA KAVU / COFFEE BREAK
10:30 – 11:30	DRUGA PANEL RASPRAVA / 2ND ROUND TABLE DISCUSSION –CAR-T terapija: Spasonosno i revolucionarno liječenje – Perspektive oboljelih i stručnjaka / CAR-T Therapy: Life-Saving and Revolutionary Treatment – Perspectives of Patients and Experts
11:30 – 11:45	PAUZA
11:45	DR. SCI. BORO DROPULIĆ (CARING CROSS, GAITHERSBURG, SAD) –Omogućavanje pristupačnog pristupa CAR-T i drugim staničnim genskim terapijama na globalnoj razini / Enabling affordable access of CAR-T and other cellular gene therapies globally
12:30	ALVARO URBANO-ISPIZUA (INSTITUTE OF HEMATOLOGY AND ONCOLOGY OF HOSPITAL CLINIC OF BARCELONA (HCP), ŠPANJOLSKA) –Izvedivost akademske mreže za dokaz koncepta / Feasibility of an academic PoC network
13:30	RUČAK /LUNCH
14:00	PROF. IGOR AURER (DIVISION OF HEMATOLOGY, DEPARTMENT OF INTERNAL MEDICINE, UNIVERSITY HOSPITAL CENTRE ZAGREB (KBC ZAGREB), ZAGREB, HRVATSKA) –Uloga CAR-T stanične terapije u suvremenom liječenju hematoloških zloćudnih bolesti / The Role of CAR-T Cell Therapy in Current Treatment of Hematological Malignancies

14:20	<p>prof. dr. sc. MATJAŽ SEVER (Department of Hematology, University Medical Centre Ljubljana, Ljubljana, Slovenija) –Razvoj akademskog CAR-T u Sloveniji / Development of Academic CAR-T in Slovenia</p>
14:40	<p>prof. NINA WOREL (Transfusion Medicine and Cell Therapy Department, Medical University of Vienna (MedUni Vienna), Beč, Austrija) –Uspostavljanje i dokaz koncepta proizvodnje i kontrole kvalitete CAR-T terapije / Establishing POC CAR-T manufacturing and QC</p>
15:00	<p>BARBARA DRETA (Division of Hematology, Department of Internal Medicine, University Hospital Centre Zagreb (KBC Zagreb), Zagreb, Hrvatska) –Primjena CAR-T stanične terapije u KBC Zagreb / Application of CAR-T Cell Therapy at UHC Zagreb</p>
15:20	<p>prof. ANTONIA MÜLLER (Department of Transfusion Medicine & Cell Therapy, Medical University of Vienna (MedUni Vienna), Beč, Austrija) – Alogene stanične terapije – novosti o inovativnim strategijama manipulacije alograftima i gotovim staničnim i genskim terapeutcima / Allogeneic cell therapies – an update on innovative allograft-manipulation strategies and off-the-shelf cell and gene therapeutics</p>
15:40	<p>STANKA ZA KAVU / COFFEE BREAK</p>
16:00	<p>STJEPKO PLEŠTINA (Department of Oncology, University Hospital Centre Zagreb (KBC Zagreb), Zagreb, Hrvatska) –Promjena paradigme liječenja u onkologiji / Changing the treatment paradigm in oncology</p>
16:20	<p>MICHAEL BERGMANN (Surgical Research Laboratories, Department of Surgery, Medical University of Vienna (MUV), Beč, Austrija) –Razumijevanje i terapijska modulacija tumorskog mikrookoliša u kolorektalnom raku / Understand and therapeutically modulate the tumor microenvironment in colorectal cancer</p>
16:40	<p>DOMINA KEKEZ (Department of Oncology, University Hospital Centre Zagreb (KBC Zagreb), Zagreb, Hrvatska) – Inhibitori kontrolnih točaka u liječenju hepatocelularnog karcinoma (HCC) / Checkpoint Inhibitors in the Treatment of Hepatocellular Carcinoma (HCC)</p>
17:00	<p>HALVARD BOEING (Department of Medicine, Goethe University Frankfurt; Department of Cellular Therapeutics (GMP), Institute Frankfurt, Frankfurt, Njemačka) –Prirodne T-stanice za imunoterapiju tumora: Tumorska vakcinacija i limfociti koji infiltriraju tumor / Natural T-cells for tumor immunotherapy: Tumor vaccination and tumor infiltrating lymphocytes</p>
17:20	<p>MLADEN MERČEP (Zaklada Zora / Fakultet biotehnologije i razvoja lijekova, Sveučilište u Rijeci, Rijeka, Hrvatska) – Terapija onkolitičkim virusima / Oncolytic Virus Therapy</p>