Session Program

Jul 22 – 23, 2026

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GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

ISEO – Inaugural Conference July 22nd & 23rd 2026 - organized by DKFZ

Poster Session 2.2

Heidelberg Congress Center
Czernyring 20 69115 Heidelberg Germany

Thu, July 23

11:45 AM

Poster Session 2.2: Gastrointestinal / Lung / Hematalogy / Advanced Cancer (Posterarea 2)

Poster Session

Effects of Early Postoperative Exercise on Body Composition After Gastrectomy: Secondary Analysis of a Randomized Clinical Trial

Speaker
Taeho Lee

Using co-production and the person-based approach to design an inclusive prehabilitation intervention for colorectal cancer patients undergoing surgery

Speaker
Dr Luke Hodgson

A prospective investigation of early-onset colorectal cancer risk factors–pooled analysis of three large-scale European cohorts

Speaker
Kristin Benjaminsen Borch

Postoperative Aerobic and Resistance Exercise Training in Patients with Colorectal Liver Metastases – A Randomized Controlled Trial

Speaker
Christina Yfanti

Expert consensus on physical activity promotion in survivors of locally advanced head and neck cancer in Switzerland: Preliminary results of a Delphi study

Speaker
Martina Schmocker

TEAM Me (Totally Excited about Moving, Mobility & Exercise), An Inpatient Hematopoietic Stem Cell Transplant Mobility Incentive Study

Speaker
Dr Priti Tewari

The CanBenefit programme: developing, evaluating and implementing tailored physical activity and nutrition support as standard care for people with lung cancer

Speakers
Cindy Forbes, on behalf of the CanBenefit team

Sedentary Behavior Is Associated with Impaired Cardiac Parasympathetic Modulation in Patients with Stage III–IV Colorectal Cancer: A Pilot Study

Speaker
Lilian Messias Sampaio Brito

Cardiopulmonary Fitness, Postoperative Complications, and Length of Stay Following Robotic-Assisted Colorectal Cancer Surgery

Speakers
Dr Mia Burleigh, Mr James Saldanha

Physical assessment outcomes in patients with pancreatic cancer: Baseline data from a European multicenter RCT

Speaker
Lisa Schwab

Effect of postoperative exercise on bowel function in patients with stage 1-3 colorectal cancer: a randomized controlled trial

Speaker
Bo Yeon Kim

A cross sectional study evaluating physical activity its relationship with functional status and quality of life in newly diagnosed patients with thoracic cancer

Speaker
Christian Ciurnelli

Histology-specific meta-analysis of physical activity and lung cancer: the modifying role of gender across subtypes

Speaker
Sungwoo Lee

RETOS: Personalized Community-Based Physical Activity and Behavior Change Intervention in Lung Cancer Survivors Receiving Immunotherapy: A Pilot Study

Speaker
Paula Jakszyn

Effectiveness of implementing a supervised physical exercise program in the clinical care of patients with lung cancer

Speaker
Ángel Carrasco Carretero

Yoga for Patients Undergoing Thoracic Radiotherapy and their Family Caregivers: Results of a Randomized Controlled Trial

Speaker
Dr Kathrin Milbury

Predictors of Adherence in a Personalized Lung Cancer Exercise Trial: Results from the PEP Study

Speaker
Victoria Bandera

Cardiorespiratory fitness and muscle strength responses to exercise in advanced lung cancer: a systematic review and meta-analysis

Speakers
Prof. Eisuke Ochi, Dr Takuya Fukushima

Baseline Physical Function Predicts Toxicity Outcomes After Chimeric Antigen Receptor T-Cell Therapy in Non-Hodgkin Lymphoma

Speaker
Rhodora Fontillas

Clinical Concerns and Functional Changes In Adults With Hematologic Malignancies Undergoing CAR T-cell Therapy

Speaker
Adeline Farrington

MyeEx-Impact: a randomised controlled trial of bone-targeted exercise for people with multiple myeloma – an overview of study performance

Speaker
Tina Skinner

Functional Performance Differences Between Patients With Advanced Colorectal Cancer Before Chemotherapy and Age-Matched Older Adults: A Comparative Cross-Sectional Analysis Using Handgrip Strength, Timed Up and Go, and Sit-to-Stand Tests

Speaker
Mr Fabricio Teixeira Garramona

Physical performance decline during exercise therapy as a potential early indicator of glioblastoma recurrence: Preliminary observations from a prospective exercise trial

Speaker
Dr Johanna Engl

Resistance training is a safe, feasible and highly beneficial exercise intervention in a breast cancer survivor with liver metastasis, osteopenia and subjected to unilateral mastectomy

Speaker
Ms Catarina Oliveira

1:00 PM