

NAME: \_\_\_\_\_

## Tumour and Signalling WS 2024/2025

Seminar, 17:00 h

Venue: Hörsaal der Verwaltung *(\*please note exceptions\*)*

### The backup principle:

- If you are unable to present on a particular date then you should swap presentation slots with your backup and inform both Prof. Alexandra Gellhaus (Alexandra.Gellhaus@uk-essen.de) and Delia Cosgrove (Delia.Cosgrove@uk-essen.de) of the change.
- If you are scheduled as a backup, you should always have your seminar presentation ready for the backup date in case you have to substitute the scheduled doctoral fellow at short notice (e.g. in the case of illness etc.). After confirming the swap, please inform Prof. Alexandra Gellhaus (Alexandra.Gellhaus@uk-essen.de), the date's hosting advisor (Stefan.Heinrichs@uk-essen.de or Nils.Leimkuehler@uk-essen.de), and Delia Cosgrove (Delia.Cosgrove@uk-essen.de) of the change.

Name	Topic	Date & Venue	Advisor/ Signature
<b>Schneider, Vivienne</b> [backup: Al Kadi]	<b>Chairs: Beyer, Garcia Farina</b>  The role of hypoxia-inducible factors in urinary bladder carcinoma	14.10.24  <i>*Hörsaal Auge/HNO*</i>	Heinrichs
<b>Antonopoulou, Georgia</b> [backup: Borse]	Characterization of tumor heterogeneity in pancreatic cancer with focus on evolutionary and microenvironment dynamics during progression		
<b>Al Kadi, Amal Rabhi</b> [backup: Otte]	<b>Chairs: Schneider, Antonopoulou</b>  Determining the role of the integrated stress response (ISR) as a master regulator of the phenotype of drug-tolerant persister cells generated from lung adenocarcinoma during immune checkpoint blockade (ICB)	28.10.24  Hörsaal der Verwaltung	Leimkühler
<b>Borse, Gaurav Manik</b> [backup: Hillesheim]	Determining the role of the integrated stress response (ISR) as a master regulator of the phenotype of drug-tolerant persister cells generated from lung adenocarcinoma treated with KRASG12C inhibitors (KRASi)		
<b>Otte, Lea</b> [backup: Liu]	<b>Chairs: Al Kadi, Borse</b>  Resolving and harnessing Neural Crest lineage-driven cancer heterogeneity	18.11.24  Hörsaal der Verwaltung	Gellhaus
<b>Hillesheim, Emilia</b> [backup: Wang]	Evaluation of new options in the treatment of CIC-DUX sarcoma		

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Name	Topic	Date & Venue	Advisor/ Signature
<b>Liu, Siyang</b> [backup: Schramm]  <b>Wang, Shipei</b> [backup: Shamoons]	<b>Chairs: Otte, Hillesheim</b>  Reprogramming of the immune microenvironment by the metabolite- and lipid-secretome of drug tolerant persister cells in lung adenocarcinomas  Investigating the role of arenaviruses in enhancing the efficacy of immunotherapy for pancreatic cancer	02.12.24  Hörsaal der Verwaltung	Heinrichs
<b>Schramm, Frederik</b> [backup: Weller]  <b>Shamoons, Arzoo</b> [backup: Klotz]	<b>Chairs: Liu, Wang</b>  Transcriptional and epigenetic heterogeneity in classical Hodgkin lymphoma  Dissection progression and resolution of myelofibrosis at the single-cell level to develop disease-modifying therapeutic approaches on MPN	16.12.24  Hörsaal der Verwaltung	Leimkühler
<b>Weller, Moritz</b> [backup: Ertmer]  <b>Klotz, Sophie</b> [backup: Antonio]	<b>Chairs: Schramm, Shamoons</b>  Studies on the influence of proton beam therapy in combination with gold nanoparticles in retinoblastoma tumor- and stroma cells in 2D and 3D cell culture models  Genetic heterogeneity and instability of Hodgkin lymphoma	13.01.25  Hörsaal der Verwaltung	Heinrichs
<b>Ertmer, Sarah</b> [backup: Elbert]  <b>Alexander, Antonio</b> [backup: Pal]  <b>Maaßen, Emma</b> [backup: Elbert/Pal]	<b>Chairs: Weller, Klotz</b>  Targeting clonal, expanding, therapy-resistant mediating cells in recurrent glioblastoma  Investigation of the heterogeneity of the malignant clone and non-hematopoietic bone marrow stromal cells in the context of allogeneic stem cell transplantation in myeloproliferative neoplasms  Evaluation of new therapies in sinovial sarcoma	27.01.25  *Hörsaal 1 IG 1*	Gellhaus