

Ludwig Cancer Research Presence at the Virtual AACR Annual Meeting Week 2 May 17 - 21, 2021

| AACR 2021 ANNUAL MEETING - PANEL SESSIONS | | | | | | |
|---|--|---------------------|---|-----------------------|-------------------------------|-----------------------|
| Session Date | Session Title | Session Type | Presentation Title | Ludwig Location | Scientist | Session Time |
| 17-May | AACR Team Science Award | Awards and Lectures | Award Selection Committee Chair Remarks | Ludwig Stanford | Crystal Mackall | TBD |
| 17-May | 2020 AACR Award for Outstanding Achievement in Basic Cancer Research | Awards and Lectures | Award Selection Committee Chair Remarks | Ludwig Harvard | Alan D'Andrea | TBD |
| 17-May | Professional Advancement Sessions at the Annual Meeting | Career Development | Professional Advancement Sessions at the Annual Meeting | Ludwig Lausanne | Johanna Joyce | 11:45 AM - 1:45 AM ET |
| 18-May | Normalizing the Tumor Microenvironment to Improve Cancer Immunotherapy: Bench to Bedside | Meet The Expert | Normalizing the Tumor Microenvironment to Improve Cancer Immunotherapy: Bench to Bedside | Ludwig Harvard | Rakesh Jain | 8:30 AM - 9:15 AM ET |
| 18-May | Understanding How Tumor Metabolism Influences Response to Therapy | Plenary Session | Understanding How Tumor Metabolism Influences Response to Therapy | Ludwig MIT | Matthew Vander Heiden | 8:30 AM - 9:00 AM ET |
| 18-May | N/A | Educational | The role of KEAP1/NFE2L2 mutations in radiation resistance of non-small cell lung cancers | Ludwig Stanford | Maximilian Diehn | 1:45 PM - 3:15 PM ET |
| 18-May | Co-chairperson and Panel Moderator | Special Session | FDA-AACR Oncology Educational Fellowship: The Inaugural Year | Ludwig Harvard | George Demetri | 1:45 PM - 3:15 PM ET |
| 19-May | Advancing Your Career in Cancer Research | Career Development | Professional Advancement Session-Career Development | Ludwig Memorial Sloan | Jedd Wolchok | 11:45 AM - 1:45 AM ET |
| 19-May | Organoid Cultures to Study Cancer and Infectious Diseases, Including COVID-19 | Methods Workshop | Organoid Cultures to Study Cancer and Infectious Diseases, Including COVID-19 | Ludwig Stanford | Calvin Kuo | 1:45 PM - 3:15 PM ET |
| 19-May | High Dimensional Tissue Imaging and Next Generation Pathology in Cancer Research | N/A | N/A | Ludwig Harvard | Sandro Santagata | 1:45 PM - 3:15 PM ET |
| 20-May | Role of the Microenvironment on Tumor Metabolism and Immune Infiltration | N/A | Exploring and Therapeutically Exploiting the Tumor Microenvironment | Ludwig Lausanne | Johanna Joyce & Marcia Haigis | 9:45 AM - 11:15 AM ET |
| 21-May | Extrachromosomal DNA in Cancer | Educational | N/A | Ludwig Stanford | Howard Chang | 1:45 PM - 3:15 PM ET |