

NRG Oncology Presentation Schedule

Oral, Quick Pitch Oral, Poster, and Educational Presentations

SEPTEMBER 27-OCTOBER 1, 2025

| Disease Site & Study # | Saturday, September 27, 2025 | Time/Location |
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| Disease Site & Study # | Sunday, September 28, 2025 | Time/Location |
| Prostate NRG-GU006 BALANCE trial | Title: <i>A Double-Blinded Placebo-Controlled Biomarker Stratified Randomized Trial of Apalutamide (APA) and Radiotherapy for Recurrent Prostate Cancer (NRG GU006, BALANCE trial).</i> Presenter: Daniel Spratt, MD Session Number: CT 01 | Location: San Francisco Ballroom Session: Clinical Trials Time: 1:00pm - 1:10pm PT Duration: 10 minutes Oral Presentation |
| Prostate NRG-RTOG 0924 | Title: <i>Androgen Deprivation Therapy (ADT) and High Dose Definitive Radiotherapy (RT) +/- Whole Pelvic RT in Patients with Unfavorable Intermediate or Favorable High-Risk Prostate Cancer: Early Results of a Phase III Randomized Controlled Trial.</i> Presenter: Mack Roach, MD Session Number: CT 01 | Location: San Francisco Ballroom Session: Clinical Trials Time: 1:20pm - 1:30pm PT Duration: 10 minutes Oral Presentation |
| Cervix NRG-GOG-9929 | Title: <i>Tracking Changes in B Cell Antibodies in Cervical Cancer Patients Treated with Chemoradiation and Immunotherapy on GOG 9929.</i> Abstract #: 124 Presenter: Sangwoo Kim, MD Session Number: SS 04 - GYN 1 | Location: Room 160 Session: Molecular and Precision Medicine for gynecologic cancers in diverse resource settings Time: 2:51pm – 2:58pm PT Duration: 10 minutes ORAL Presentation |
| Prostate NRG-CC007CD | Title: <i>Impact of Intensified Survivorship Care Planning on Cardiovascular Care in Prostate Cancer Survivors: Primary Results of NRG-CC007CD.</i> Abstract #: 158 Presenter: Ronald Chen, MD Session Number: SS 10 - Patient Reported Outcomes/QoL/Survivorship 1 | Location: Room 314 Session: PRO/QOL/Survivorship: Fixing What's Broken and Reaching for the Sky Time: 4:45pm – 4:55pm PT Duration: 10 minutes ORAL Presentation |
| Lung NRG-RTOG 1308 NRG-RTOG 0617 | Title: <i>Sociodemographic Factors Associated with Proton Therapy Accessibility in NRG Oncology Trials of Locally Advanced NSCLC.</i> Poster #: 2391 Presenter: Bryan Johnson, MD Session Number: PQA 02 | Location: Hall F Session: Lung Cancer/Thoracic Malignancies, Patient Reported Outcomes/QoL/Survivorship, Pediatric Cancer Time: 4:45pm – 6:00pm PT POSTER |

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| GU-Prostate NRG-RTOG 0848 | <p>Title: <i>Is patient-reported baseline fatigue associated with overall survival among patients with resected head of the pancreas adenocarcinoma on NRG Oncology/RTOG 0848?</i></p> <p>Abstract #: 162</p> <p>Presenter: Lisa A Kachnic, MD</p> <p>Session Number: SS 10</p> | <p>Location: Room 314</p> <p>Session: Patient Reported Outcomes/QoL/Survivorship 1: PRO/QOL/Survivorship: Fixing What's Broken and Reaching for the Sky</p> <p>Time: 5:25pm - 5:35pm PT</p> <p>Duration: 10 minutes</p> <p>ORAL Presentation</p> |
| Disease Site & Study # | Monday, September 29, 2025 | Time/Location |
| Head & Neck NRG-HN002 NRG-RTOG 1016 NRG-RTOG 0522 NRG-RTOG 0234 NRG-RTOG 0129 NRG-RTOG 9501 | <p>Title: <i>Development and validation of a digital pathology-based, multimodal artificial intelligence (MMAI) biomarker in patients with head and neck cancer treated with definitive radiation Therapy.</i></p> <p>Abstract #: 177</p> <p>Presenter: Steven Chinn, MD</p> <p>Session Number: SS 13 - DHI 1</p> | <p>Location: Room 20/21</p> <p>Session: The Digital Revolution in Radiation Oncology: AI Models for Enhanced Patient Care</p> <p>Time: 8:00am – 8:10am PT</p> <p>Duration: 10 minutes</p> <p>ORAL Presentation</p> |
| Prostate NRG-GU005 | <p>Title: <i>Quality of life results from NRG-GU005: a Phase III trial of SBRT vs. Hypofractionated IMRT for localized intermediate risk prostate cancer.</i></p> <p>Abstract #: 193</p> <p>Presenter: James Yu, MD</p> <p>Session Number: SS 16 - GU 4</p> | <p>Location: Room 156/158</p> <p>Session: Quality of Life Outcomes after Prostate Radiotherapy</p> <p>Time: 10:45 – 10:55am PT</p> <p>Duration: 10 minutes</p> <p>ORAL Presentation</p> |
| Prostate NRG-GU005 | <p>Title: <i>Primary results from NRG-GU005: a phase III trial of SBRT vs. hypofractionated IMRT for localized intermediate risk prostate cancer.</i></p> <p>Abstract #: 1</p> <p>Presenter: Rodney Ellis, MD</p> <p>Session Number: PL 01</p> | <p>Location: San Francisco Ballroom</p> <p>Session: Plenary</p> <p>Time: 1:50pm – 2:00pm PT</p> <p>Duration: 10 minutes</p> <p>PLENARY</p> |
| Breast NRG-BR007 | <p>Title: <i>Feasibility study of AI-assisted radiation therapy contour QA for a breast cancer multi-center clinical trial.</i></p> <p>Poster #: 2938</p> <p>Presenter: Huaizhi (Jane) Geng, PhD</p> <p>Session Number: PQA 05</p> | <p>Location: Hall F</p> <p>Session: Breast Cancer, Health Services Research, International/Global Oncology</p> <p>Time: 3:00pm - 4:00pm PT</p> <p>POSTER</p> |
| N/A | <p>Title: <i>Implementing advanced total body irradiation (TBI) techniques into clinical trials: an NRG hematologic malignancies working group survey.</i></p> <p>Poster #: 3649</p> <p>Presenter: Nataliya Kovalchuk, PhD</p> <p>Session Number: PQA 09</p> | <p>Location: Hall F</p> <p>Session: Hematologic Malignancies, Digital Health Innovation and Informatics</p> <p>Time: 4:00pm – 5:00pm PT</p> <p>POSTER</p> |
| Disease Site & Study # | Tuesday, September 30, 2025 | Time/Location |
| Breast NRG-NSABP B-24 NRG-NSABP B-35 NRG-NSABP B-43 | <p>Title: <i>Utilization of a lumpectomy bed boost after whole breast radiotherapy does not improve ipsilateral breast tumor recurrence risk in patients with ductal carcinoma in-situ treated on three NSABP trials.</i></p> <p>Abstract #: 279</p> <p>Presenter: Atif Khan, MD</p> <p>Session Number: SS 31 - Breast Cancer 3</p> | <p>Location: Room 24</p> <p>Session: Refining Radiation in Early-Stage Breast Cancer: Personalization, Precision, and De-escalation</p> <p>Time: 8:00am - 8:10am PT</p> <p>Duration: 10 minutes</p> <p>ORAL Presentation</p> |

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| Lung NRG-RTOG 0617 NRG-RTOG 1106 | Title: <i>Adaptive vs. non-adaptive radiation dose escalation in locally advanced non-small cell lung cancer (LA-NSCLC): indirect comparison of NRG-RTOG 0617 and 1106 individual patient data.</i> Abstract #: 1048 Presenter: Joseph Miccio, MD Session Number: QP 09 - Lung 4 | Location: Room 155/157 Session: Lung Cancer Quick Pitches Time: 8:05am - 8:10am PT Duration: 5 minutes Quick Pitch ORAL Presentation |
| Brain NRG-RTOG 0825 WF1801 | Title: <i>WF-1801: cognitive outcomes of a single arm pilot study of ramipril for prevention of radiation-induced cognitive decline in glioblastoma patients receiving chemoradiotherapy.</i> Abstract #: 285 Presenter: Amanda Goetz, MD Session Number: SS 32 - CNS 2 | Location: Room 310-312 Session: Gliomas: Survivorship and Clinical Trials Time: 8:10am - 8:20am PT Duration: 10 minutes ORAL Presentation |
| Lung NRG-LU005 | Title: <i>Comprehensive patient reported outcomes (PROs) from NRG LU005: a randomized trial of chemoradiation (CRT) +/- Atezolizumab in limited-stage small cell lung cancer (LS-SCLC).</i> Abstract #: LBA 08 Presenter: Benjamin Movsas, MD Session Number: LBA 01 | Location: Room 22/23 Session: Late Breaking Abstracts Time: 2:30pm – 2:40pm PT Duration: 10 minutes ORAL Presentation |
| Brain NRG-BN001 | Title: <i>Signal-Seeking P2R Trial of Proton or IMRT Dose Intensification in GBM: NRG-BN001</i> Abstract #: LBA 15 Presenter: Minesh Mehta, MD Session Number: LBA 01 | Location: Room 22/23 Session: Late Breaking Abstracts Time: 3:33pm – 3:42pm PT Duration: 10 minutes ORAL Presentation |
| Head & Neck NRG-HN005 | Title: <i>AI-Assisted contour quality assurance for HN005 clinical trial.</i> Poster #: 3735 Presenter: Du Wang, MS Session Number: PQA 09 | Location: Hall F Session: Hematologic Malignancies, Digital Health Innovation and Informatics Time: 4:00pm - 5:00pm PT POSTER |
| Hematology | Title: <i>Consensus organ at risk (OAR) constraints for radiotherapy (RT) for hematologic malignancies for NCTN trials.</i> Abstract #: 1101 Presenter: Austin Sim, MD, JD Session Number: QP 17 - Hem 3 | Location: Room 153 Session: Radiating Precision: Tailoring Therapy for Lymphoma, Leukemia, and Myeloma Time: 5:45pm - 5:50pm PT Duration: 5 minutes Quick Pitch ORAL Presentation |
| Disease Site & Study # | Wednesday, October 1, 2025 | Time/Location |
| Prostate NRG-GU009 | Title: <i>Feasibility study of AI-Assisted radiation therapy contour QA for prostate cancer multi-center clinical trial.</i> Abstract #: 356 Presenter: Ledi Wang, MS Session Number: SS 44 | Location: Room 152 Session: Radiation and Cancer Physics 8: Workflow and On-board Imaging Time: 8:50am - 9:00am PT Duration: 10 minutes ORAL Presentation |
| Prostate NRG-RTOG 9202 NRG-RTOG 9413 NRG-RTOG 9902 NRG-RTOG 0126 NRG-RTOG 0521 | Title: <i>Hallmark interferon-alpha response analysis in localized prostate cancer: analysis of the NRG Oncology/RTOG 9202, 9413, 9902, 0126, and 0521 clinical trials.</i> Abstract #: 359 Presenter: Adam Olson, MD Session Number: SS 45 - GU 10 | Location: Room 154 Session: Biomarker Breakthroughs in Prostate Cancer Time: 10:50am - 11:00am PT Duration: 10 minutes ORAL Presentation |

| Disease Site & Study # | The following presentations include NRG author/investigators from NCTN sponsored federal trials, and NSABP-RTOG-GOG Foundation studies | Time/Location |
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| Breast RTOGF 3510 [RADCOMP] | <p>Title: <i>Phase III randomized trial of proton vs. photon therapy for patients with non-metastatic breast cancer receiving comprehensive nodal radiation: a radiotherapy comparative effectiveness (RADCOMP) consortium trial: health-related quality of life outcomes.</i></p> <p>Session Number: PL 01</p> <p>Presenter: Shannon MacDonald, MD</p> <p>NRG Info: RTOG Foundation Abstract</p> | <p>Monday, September 29, 2025 Location: San Francisco Ballroom Session: Plenary Time: 1:30-1:40pm PT Duration: 10 minutes PLENARY</p> |
| Prostate RTOGF 3506 [STEEL] | <p>Title: <i>A randomized phase 2 study of enhanced AR blockade with enzalutamide in high-risk patients with biochemical relapse undergoing salvage radiation: final results from RTOG 3506 (STEEL).</i></p> <p>Session Number: LBA 01</p> <p>Presenter: Edwin Posadas, MD</p> <p>NRG Info: RTOG Foundation Abstract</p> | <p>Tuesday, September 30, 2025 Location: Room 22/23 Session: Late Breaking Abstracts Time: 2:40-2:50pm PT Duration: 10 minutes ORAL Presentation</p> |
| Lung NRG RTOG-0617 | <p>Title: <i>Independent external validation of radiation-induced esophagitis prediction during chemoradiation therapy for NSCLC using RTOG 0617 trial data.</i></p> <p>Abstract #: 337</p> <p>Presenter: Laura Cella, PhD</p> <p>Session Number: TBDSS 41</p> <p>NRG Info: Data Archive Project</p> | <p>Tuesday, September 30, 2025 Location: Room 20/21 Session: Radiation and Cancer Physics 7: AI-Driven Imaging and Predictive Modeling Time: 3:00pm-3:10pm PT Duration: 10 minutes ORAL Presentation</p> |
| Lung NRG RTOG-0617 | <p>Title: <i>Impact of AI-based coronary artery calcium (CAC) scores and heart dose on survival in locally-advanced non-small-cell lung cancer (LA-NSCLC): a secondary analysis of RTOG 0617.</i></p> <p>Abstract #: 348</p> <p>Presenter: Nilanjan Haldar, MD</p> <p>Session Number: SS 43</p> <p>NRG Info: Data Archive Project</p> | <p>Tuesday, September 30, 2025 Location: Room 155/157 Session: Lung 5: Locally Advanced NSCLC: PORT and Cardiac Toxicity Time: 4:20pm-4:30pm PT Duration: 10 minutes ORAL Presentation</p> |
| Lung NRG RTOG-0617 | <p>Title: <i>Prediction of radiation pneumonitis using dose and computed tomography data: first insights from the prospective RTOG 0617 and REQUITE Trials.</i></p> <p>Abstract #: 3715</p> <p>Presenter: Lukas Reuter, BS</p> <p>Session Number: PQA 09</p> <p>NRG Info: Data Archive Project</p> | <p>Tuesday, September 30, 2025 Location: TBD Session: Hematologic Malignancies, Digital Health Innovation and Informatics Time: 4:00pm-5:00pm PT POSTER</p> |
| Head & Neck NRG-RTOG 9501 EORTC 22931 | <p>Title: <i>Re-examining post-operative chemoradiotherapy in head and neck cancer: an updated long-term combined analysis of RTOG 9501/EORTC 22931.</i></p> <p>Abstract #: 313</p> <p>Presenter: Zachary Zumsteg, MD</p> <p>Session Number: SS 37 - Head and Neck 4</p> <p>NRG Info: Data Sharing Project</p> | <p>Tuesday, September 30, 2025 Location: Room 314 Session: Refining Radiation: What Clinical Trials Can Tell Us Time: 12:55pm – 1:05pm PT Duration: 10 minutes ORAL Presentation</p> |