

NRG Oncology Presentation Schedule

Oral, Quick Pitch Oral, Poster, and Educational Presentations

SEPTEMBER 26- 30, 2026 | BOSTON, MA

Disease Site & Study #	Saturday, September 26, 2026	Time/Location
Breast NRG-NSABP B-39 NRG-RTOG 0413	Title: <i>Validation of NSABP B-39/RTOG 0413 patient-reported measures of breast cosmesis</i> Presenter: Mylin Torres, MD Abstract 1002	Location: Room 253 Session: Multidimensional Toxicity in Breast Cancer Radiotherapy: Integrating Clinical, Patient-Reported, and Biological Outcomes Time: 3:15pm - 3:20pm Quick Pitch Oral
Disease Site & Study #	Sunday, September 27, 2026	Time/Location
Genitourinary-Prostate NRG-GU003	Title: <i>Five-year results of a phase 3 trial of hypofractionated vs. conventional postprostatectomy radiotherapy: NRG Oncology GU003</i> Presenter: Mark Buyyounouski, MD Abstract 7	Location: Grand Ballroom Session: Clinical Trials Session Time: 1:40pm - 1:50pm Oral
Genitourinary-Prostate NRG-RTOG 0534	Title: <i>Evaluation of PAM50 molecular subtypes in post-prostatectomy salvage radiotherapy: an NRG Oncology-RTOG 0534 analysis</i> Presenter: George Zhao Shuang, MD Abstract 6	Location: Grand Ballroom Session: Clinical Trials Session Time: 1:30pm - 1:40pm Oral
Genitourinary-Prostate NRG-RTOG 0815	Title: <i>Long-term followup results for RTOG 0815: A phase III prospective randomized trial of dose-escalated radiotherapy with or without short-term androgen deprivation therapy for patients with intermediate-risk prostate cancer</i> Presenter: Daniel J Krauss, MD Abstract 75195	Location: Room 205 Session: Escalate, De-escalate, or Substitute? Trials Shaping Prostate Cancer Care Time: 3:10pm - 3:20pm Oral
Head and Neck NRG-HN008	Title: <i>Phase I trial with expansion cohort of DNA-PK inhibitor peposertib and intensity modulated radiation treatment (IMRT) in cisplatin-ineligible patients with stage 3-4 local-regionally advanced head and neck squamous cell carcinoma (HNSCC)</i> Presenter: Michael Samuels, MD Abstract 106	Location: Room 204 Session: Advances in Radiation Response and Microenvironment Time: 3:40pm - 3:50pm Oral

Disease Site & Study #	Monday, September 28, 2026	Time/Location
Liver NRG-GI003	Title: <i>Initial results of NRG Oncology NRG-GI003: a phase III randomized trial of protons versus photons for hepatocellular carcinoma (HCC) (NCT03186898)</i> Presenter: Theodore Hong, MD Abstract 2	Location: Grand Ballroom Session: Plenary Session Time: 1:40pm - 1:50pm Plenary
Brain NRG-CC009	Title: <i>NRG-CC009: A Phase III Trial of Stereotactic Radiosurgery (SRS) vs. Hippocampal-Avoidant Whole Brain Radiotherapy (HA-WBRT) for Brain Metastases from Small Cell Lung Cancer (SCLC)</i> Presenter: Chad Rusthoven, MD Abstract LBA 03	Location: Grand Ballroom Session: Plenary Session Time: 2:00pm – 2:10pm Plenary
Head and Neck NRG-RTOG 0522	Title: <i>Evaluating CT-based radiomics and dosiomics outcome models for locoregionally advanced head and neck cancer: a retrospective analysis of the NRG/RTOG 0522 trial</i> Presenter: Xin Tie, PhD Abstract 161	Location: Room 156 Session: AI Applications In Outcome Prediction Time: 8:20am - 8:30am Oral
Lung NRG-RTOG 0617	Title: <i>Association between circulating immunobiomarkers and survival in stage III non-small cell lung cancer (NSCLC) treated with chemoradiation (CRT): longitudinal analyses from NRG-RTOG 0617</i> Presenter: Joseph Miccio, MD Abstract 182	Location: Room 157 Session: Early Stage and Locally Advanced NSCLC Time: 11:35am - 11:45am Oral
Gynecologic NRG-GY017	Title: <i>Feasibility of an AI-assisted radiotherapy contour quality assurance platform for multicenter cervical cancer clinical trials in NRG Oncology</i> Presenter: Huaizhi Geng, PhD Abstract 2463 Screen: 16	Location: Poster Hall - Exhibit Hall A Session: Digital Health Innovation and Informatics, Patient Safety & Quality, and Radiation and Cancer Biology Time: 10:45am - 12:00pm Poster
Gastrointestinal-Anal NRG-RTOG 0529	Title: <i>REDEL trial: phase II Trial of Reduced Elective Nodal Dose for Anal Cancer Toxicity Mitigation</i> Presenter: Jordan Kharofa, MD Abstract 226	Location: Room 162 Session: Don't Get Squeamish about Squams of the GI Tract! Time: 5:00pm - 5:10pm Oral
Head and Neck NRG-RTOG 0522	Title: <i>Multi-outcome machine learning models demonstrate radiation therapy quality assurance metrics as consistent predictors of clinical endpoints for head and neck cancer in RTOG 0522</i> Presenter: Du Wang, PhD Abstract 1108	Location: Room 156 Session: Novel Delivery and QA Time: 5:30pm - 5:35pm Quick Pitch Oral

Disease Site & Study #	Tuesday, September 29, 2026	Time/Location
Genitourinary-Prostate NRG-GU002	Title: <i>The role of docetaxel in addition to salvage radiation and androgen deprivation in men with high risk prostate cancer post-prostatectomy: results of NRG GU002</i> Presenter: Mark Hurwitz, MD Abstract 250	Location: Room 210 Session: Intensify, Shorten, or Personalize? Modern Approaches to Post-prostatectomy RT Time: 12:40pm - 12:50pm Oral
Head & Neck NRG-HN009	Title: <i>NRG-HN009 randomized phase II/III trial of RT + cisplatin Q3 weeks vs RT + cisplatin weekly for patients with locoregionally advanced SCCN: p16-negative phase II toxicity results</i> Presenter: Paul M Harari, MD Abstract LBA 06	Location: Room 210 Session: Late-breaking Abstract Session Time: 2:35pm - 2:45pm Oral
Breast NRG-RTOG 1005	Title: <i>Association of baseline cardiac risk factors, patient and treatment variables with cardiac adverse events (AE) for early-stage breast cancer patients on NRG Oncology RTOG 1005 (NRG/R1005) clinical trial</i> Presenter: Julia R White, MD Abstract 319	Location: Room 253 Session: Evolving Paradigms in High-Risk Breast Cancer: Optimization and Integration of Treatment Modalities Across the Disease Continuum Time: 4:05pm - 4:15pm Oral
Genitourinary-Prostate NRG-RTOG 0938	Title: <i>Germline biomarker for late genitourinary adverse events after radiotherapy for prostate cancer: validation in multiple prospective trials</i> Presenter: Amar U Kishan, MD Abstract 311	Location: Room 210 Session: Predicting Benefit and Toxicity: Biomarkers in Prostate Radiotherapy Time: 3:45pm - 3:55pm Oral
Genitourinary-Prostate NRG-RTOG 0815	Title: <i>Genomic stratification of benefit from short-term androgen deprivation with dose-escalated radiotherapy in intermediate-risk prostate cancer: an ancillary study of NRG/RTOG 0815</i> Presenter: Angela Jia, MD, PhD Abstract 312	Location: Room 210 Session: Predicting Benefit and Toxicity: Biomarkers in Prostate Radiotherapy Time: 3:55pm - 4:05pm Oral
Genitourinary-Prostate NRG-RTOG 9601	Title: <i>Long-Term transcriptomic analysis of NRG/RTOG 9601: a phase 3 study of salvage radiotherapy for prostate cancer with or without anti-androgen therapy</i> Presenter: Krishnan Patel, MD Abstract 315	Location: Room 210 Session: Predicting Benefit and Toxicity: Biomarkers in Prostate Radiotherapy Time: 4:25pm - 4:35pm Oral

Genitourinary-Prostate NRG-RTOG 9601 NRG-RTOG 0534	Title: <i>Assessing MMAI algorithmic fairness within racial and age subgroups in NRG/RTOG post-radical prostatectomy phase III trials</i> Presenter: Shalini Moningi, MD Abstract 1165	Location: Room 205 Session: Actionable Biomarkers: Guiding Therapy Selection and De-escalation Time: 5:30pm - 5:35pm Quick Pitch Oral
Disease Site & Study #	Wednesday, September 30, 2026	Time/Location
Head & Neck NRG-RTOG 0522	Title: <i>Genetic signatures predicting toxicity and overall survival in head and neck squamous cell carcinoma (HNSCC) patients in RTOG 0522 treated with radiation and cisplatin</i> Presenter: Joanne B Weidhaas, MD, PhD Abstract 1238	Location: Room 156 Session: Personalized Therapy and Special populations in Head and Neck Cancer Time: 9:35am - 9:40am Quick Pitch Oral

Disease Site & Study #	The following presentations include NRG author/investigators from NCTN sponsored federal trials, and NSABP-RTOG-GOG Foundation studies	Time/Location
Genitourinary-Prostate RTOGF 3506	Title: <i>A randomized phase II study of enhanced AR blockade with enzalutamide in high-risk patients with biochemical relapse undergoing salvage radiation: final results from RTOG 3506 (STEEL)</i> Presenter: Edwin M Posadas, MD Abstract 125 <u>RTOG Foundation</u>	Location: Room 210 Session: Intensify, Shorten, or Personalize? Modern Approaches to Post-prostatectomy RT Date: September 29, 2026 Time: 12:30pm - 12:40pm Oral