



Poster Session 3: Friday, February 25: 10:25 am – 10:50 am MT

Abstract	Screen	Order	Abstract Title	Presenter
133	1	1	Genetic Ancestry and Variants Correlate with the Risk of HPV Oral Infection in Adult Healthy Men	John Deeken
134	1	2	The Effects of the COVID-19 Pandemic on Cancer Staging in Patients Diagnosed with Head and Neck Cancer at an Academic Health Center	Gary Lewis
136	2	1	Head and Neck Cancer Incidence and Trends Differ by Site, Race, and Sex	Smrithi Chidambaram
137	2	2	Temporal Trends in Oropharyngeal Cancer Incidence, Survival, and Cancer-Directed Surgery among Elderly Americans	Smrithi Chidambaram
135	3	1	Access to Care for Head and Neck Cancer Patients: The Influence of Expanded Medicaid in Louisiana	Mackenzie Noonan
138	3	2	The Medicare effect on head and neck cancer diagnosis and survival	Joshua Smith
139	4	1	Association Between Glycosyltransferase Expression and Survival in Head and Neck Cancer	Brittany Montesino
101	4	2	Analysis of outcomes by smoking status in a phase III trial of de-escalated adjuvant chemoradiation therapy in Human papillomavirus (HPV(+)) oropharyngeal squamous cell carcinoma (OPSCC)	Patrick McGarrah
141	5	1	Imaging radiomic biomarkers of mandibular osteoradionecrosis for head and neck cancer	Abdallah Mohamed
142	5	2	Auto-segmentation of Oropharyngeal Cancer Primary Tumors using Multiparametric MRI-based Deep Learning	Kareem Wahid
143	6	1	Diagnostic Accuracy of FNA to Determine HPV status in HPV-Associated Oropharyngeal Squamous Cell Carcinoma	Ryan Morse
144	6	2	Identification of Extracapsular Extension in Head and Neck Cancer Patients Using Artificial Intelligence.	Toms Vengaloor Thomas
145	7	1	Changes in Organs at Risk Dose Estimates Due to Anatomic Changes and Registration Method During Head and Neck Radiotherapy and its Relationship to Percent Weight Loss	Aidnag Diaz
146	7	2	PET/CT prediction of head and neck melanoma nodal metastases	Janice Farlow
147	8	1	Novel VMAT Planning Technique Improves Dosimetry for Head and Neck Cancer Patients Undergoing Definitive Chemoradiotherapy	David DiBartolo
148	8	2	Prospective Study of PET/MRI Tumor Response During Chemoradiotherapy for Patients with Low and Intermediate Risk p16-positive Oropharynx Cancers	Matthew Witek
149	9	1	Pathologic comparison of locally advanced p16-negative and p16-positive larynx squamous cell carcinoma	Pragnya Dontu
151	10	1	Impact of Routine Surveillance Imaging on Detecting Recurrence in Sinonasal Malignancies	Kevin King
152	10	2	IMRT Head and Neck cancer treatment plans with a novel fast ring-gantry radiotherapy system	Oluwaseyi Oderinde