



Hyunsoo Joshua No

- Affiliate, Dean's Office Operations - Dean Other
- Resident in Radiation Oncology - Radiation Therapy

Bio

HONORS AND AWARDS

- Inductee, Gold Humanism Honor Society (2018)
- Pilot Project Award, Lake Champlain Cancer Research Organization (2018)
- President, UVM College of Medicine Student Council (2017-2019)
- Annual Meeting Podium Presenter Travel Grant, Northern New England Clinical Oncology Society (2017)
- Collaboration Research Grant, Northern New England Clinical Oncology Society (2017)
- Exemplary Clinical Skills Award, UVM College of Medicine Foundations Awards (2017)
- Vermont Medical Scholars Award, UVM College of Medicine (2016, 2017)
- Annual Meeting Selection Committee Travel Award, Northern New England Clinical Oncology Society (2016)
- Student-Led Research Grant, Northern New England Clinical Oncology Society (2016)
- A & M Goran Scholar, UVM College of Medicine (2015-2019)
- Chair of Student Leadership, UVM College of Medicine Student Council (2015-2019)
- Winston Sargent Merit Medical Scholarship Recipient, UVM College of Medicine (2015)
- Inductee, Golden Key International Honor Society (2012)

PROFESSIONAL EDUCATION

- MD, University of Vermont Larner College of Medicine (2019)
- CMD, Medical Dosimetrist Certification Board (2009)
- BS, SUNY Stonybrook , Medical Dosimetry (2006)

INTERNET LINKS

- TED-Ed: Performing Brain Surgery without a Scalpel: https://www.ted.com/talks/hyunsoo_joshua_no_performing_brain_surgery_without_a_scalpel?language=en
- TED-Ed: How does Chemotherapy Work?: https://www.ted.com/talks/hyunsoo_joshua_no_how_does_chemotherapy_work?language=en

Research & Scholarship

PROJECTS

- Active Surveillance in Early Lung Cancer (ACTION-Lung) - University of Vermont Medical Center (4/23/2019)

Publications

PUBLICATIONS

- **Effect of Tumor Volume Doubling Time on Prognosis for Stage I Non-small Cell Lung Cancers**
No, H., Gagne, H. M., Nelson, C. J., Kinsey, M., Garrison, G., Kikut, J., Gentchos, G., Seward, D., Sidiropoulos, N., Folefac, E., Leavitt, B., Ashikaga, T., Dragnev, et al
ELSEVIER SCIENCE INC.2017: E487
- **Active Surveillance for Elderly Stage IA Non-Small Cell Lung Cancer Patients**
No, H., Kikut, J., Garrison, G., Sidiropoulos, N., Leavitt, B., Gentchos, G., Lin, S. H., Anker, C. J.
ELSEVIER SCIENCE INC.2017: 232
- **Anal Cancer Outcomes in Patients Treated With Intensity Modulated Compared to 3-Dimensional Radiation Therapy**
Cooper, B. T., Bitterman, D. S., Grew, D., No, H. S., Sanfilippo, N. J., Du, K. L.
ELSEVIER SCIENCE INC.2015: E165
- **Hypofractionated, Prone Accelerated Breast, and Nodal Irradiation: Results at a Median Follow-up of 33 Months**
Shin, S., No, H. S., Fenton-Kerimian, M. B., Maisonet, O. G., Hitchen, C., DeWyngaert, J. K., Formenti, S. C.
ELSEVIER SCIENCE INC.2015: E20
- **Breast Cancer Radiation Therapy (RT) in Developing Countries: A Technique for Simple Prone Treatment Planning**
No, H. J., Galavis, P. E., Jozsef, G., Formenti, S. C.
ELSEVIER SCIENCE INC.2014: S262
- **Limits and Possibilities of a Simplistic Approach to Whole Breast Radiation Therapy Planning**
Hipp, E., Osa, E., No, H., Rosman, M., Formenti, S., Jozsef, G.
WILEY.2014: 312-+
- **Limits and Possibilities of a Simplistic Approach to Whole Breast Radiation Therapy Planning**
Hipp, E., Osa, E., No, H., Rosman, M., Formenti, S., Jozsef, G.
WILEY.2014: 312
- **Phase I/II Study of Prone Accelerated IMRT to Treat the Breast, Level 3 Axilla, and Supraclavicular Nodes**
Sethi, R. A., Jozsef, G., No, H., Goldberg, J. D., Formenti, S. C.
ELSEVIER SCIENCE INC.2012: S114
- **IMRT versus Fixed-beam Technique for Regional Nodal Coverage in Breast Cancer Patients in a Prone versus Supine Treatment Position**
Sethi, R. A., No, H., Jozsef, G., Formenti, S. C.
ELSEVIER SCIENCE INC.2009: S203

PRESENTATIONS

- Effect of Tumor Volume Doubling Time on Prognosis for Stage I Non-Small Cell Lung Cancers: An Update - NNECOS Annual Meeting (10/2017)
- Dosimetric Comparison of Two Intensity Modulated Radiation Therapy Regimens in Patients with Nasopharyngeal Carcinoma - Los Angeles Radiological Society Conference (May 2015)
- Prone Breast Treatment Planning Considerations for Partial Breast and Whole Breast +/- Regional Nodes - Prone Breast Radiotherapy Course: The NYU Technique (March 2013 - March 2015)
- Reproducibility in Prone Breast Cancer Treatments - American Association for Medical Dosimetry Annual Meeting (June 2014)
- Prone Breast Treatment Planning: Considerations and Guidelines - Prone Breast Radiotherapy Course: The NYU Technique (October 2011 - March 2012)
- Phase I/II Study of Prone Accelerated IMRT to Treat the Breast, Level III Axilla and Supraclavicular Nodes - ASTRO Annual Meeting (October 2012)
- Treatment Related Risk Factors for Percutaneous Endoscopic Gastrostomy (PEG) Tube Placement in Locally Advanced Head and Neck Squamous Cell Carcinoma (LA-HNSCC) - Multidisciplinary Head and Neck Cancers Symposium (February 2020)
- Effect of Tumor Volume Doubling Time on Prognosis for Stage I Non-Small Cell Lung Cancers - ASTRO Annual Meeting (9/1/2017)
- Active Surveillance for Elderly Stage IA Non-Small Cell Lung Cancer Patients - Multidisciplinary Thoracic Cancers Symposium (March 2017)

- The Effects of Poetry in Elderly Populations with Memory Impairment - Annual UVM Larner College of Medicine Public Health Projects Poster Session and Community Celebration (January 2017)
- Hypofractionated, Prone Accelerated Breast, and Nodal Irradiation: Results at a Median Follow-up of 33 Months - ASTRO Annual Meeting (October 2015)
- Dosimetric Comparison of Two Intensity Modulated Radiation Therapy Regimens in Patients with Head and Neck Cancer - ASTRO Annual Meeting (October 2015)
- Anal Cancer Outcomes in Patients Treated with Intensity Modulated Compared to 3-Dimensional Radiotherapy - ASTRO Annual Meeting (10/2015)
- Breast Cancer Radiotherapy (RT) in Developing Countries: A Technique for Simple Prone Treatment Planning - ASTRO Annual Meeting (9/2014)
- Limits and possibilities with simplistic approaches to whole breast planning in Tanzania - AAPM Annual Meeting (July 2014)