

**TIMOTHY P. KORYTKO, MD**

PO Box 1043  
 Cooperstown, NY 13326  
 646-494-2585  
 timothy@korytko.com

**Career Summary:**

- Board Certified Radiation Oncologist in active practice over 10 years.
- 5+ years in administrative leadership chairing a radiation oncology department.
- Published author in area of radiation oncology.

**Current Positions:**

June 2014 – Present                      Radiation Oncologist-in-Chief; Bassett Healthcare Network, Cooperstown, New York

**Current Licensure and Certification:**

Dec 2013 — Present                      State of New York – Medicine  
 May 2010 — Present                      State of Wisconsin – Medicine and Surgery License  
 May 2011 — Present                      Board Certification, American Board of Radiology – Radiation Oncology

**Education and Training:**

2006-2010    The Ohio State University James Comprehensive Cancer Center, Columbus, Ohio, Department of Radiation Medicine

- Radiation Oncology Residency

2005-2006    St. Joseph’s Mercy Hospital Oakland, Pontiac, Michigan

- Transitional Year Internship

2001-2005    Case Western Reserve University School of Medicine, Cleveland, Ohio

- Medical Doctor

2001-2005    Case Western Reserve University Weatherhead School of Management, Cleveland, Ohio

- Heath Systems Management Certificate

1998-2001    Case Western Reserve University School of Engineering, Cleveland, Ohio

- Bachelors of Science in Chemical Engineering, *summa cum laude*
- Biochemical Engineering Concentration and Biochemistry Minor

1996-1998    Hiram College, Hiram, Ohio

- Completed Liberal Arts and Sciences Requirements for degree in Chemical Engineering prior to transferring to Case Western Reserve University.

**Past Medical Professional Experience:**

July 2010 — June 2014                      Radiation Oncologist; Agnesian HealthCare, Fond du Lac, Wisconsin

**Hospital Committees:**

July 2023 — Present                      Credentials Committee of Bassett Medical Center  
 July 2023 — Present                      Executive Committee of the Medical Staff of Bassett Medical Center

July 2023 — Present	Medical Board of Bassett Medical Center
Aug 2014 — May 2021	Executive Committee of the Medical Staff of Bassett Medical Center
Aug 2014 — May 2021	Medical Board Bassett Medical Center
Aug 2014 — Present	Radiation Safety Committee Bassett Healthcare Network
Aug 2014 — Present	Cancer Committee Bassett Healthcare Network
Aug 2014 — April 2019	Clinical Leadership Group Bassett Medical Center
Jan 2012 — Dec 2013	Chair, Cancer Committee Agnesian Healthcare

### Peer Reviewed Publications:

1. Lutz S, **Korytko TP**, Nguyen J, Khan L, Chow E, Corn B. Palliative Radiotherapy: When is it worth it and when is it not? *The Cancer Journal*. 2010 16(5): 473-82.
2. **Korytko TP**, Lowe GJ, Jimenez RE, Pohar KS, Martin DD. Prostate Specific Antigen Response After Definitive Radiotherapy for Skene's Gland Adenocarcinoma Resembling Prostate Adenocarcinoma. *Urologic Oncology*. 2012 Sep;30(5):602-6.
3. **Korytko TP**, Alvarez-Breckenridge C, Mayerson JL, Neki A, Wakely PE, Young GS, Kim EY. Long Term Functional Outcome in Patients with Extremity Soft Tissue Sarcoma Treated with Intraoperative Plus Postoperative External Beam Radiotherapy or Postoperative External Beam Radiotherapy Alone. *International Journal of Radiation Oncology Biology Physics*. 2009 Nov, 1;75(3 Supp): S528-9.
4. **Korytko TP**, Alvarez-Breckenridge C, Mayerson JL, Neki A, Wakely PE, Young GS, Kim EY. Intraoperative Radiotherapy Plus External Beam Radiotherapy Versus External Beam Radiotherapy Alone for Soft Tissue Sarcoma of the Extremity: a Case Control Study. *International Journal of Radiation Oncology Biology Physics*. 2008 Sep 1;72(1 Supp):S120-S121.
5. **Korytko T**, Radivoitevich T, Wessels B, Pillai M, Maciunas R, Einstein DB. 12 Gray Gamma Knife Radiosurgical Volume is a Predictor for Radiation Necrosis in Non-Glioma Intracranial Malignancies. *International Journal of Radiation Oncology Biology Physics* 2006 Feb 1;64(2):419-24.
6. **Korytko T**, Radivoitevich T, Wessels B, Pillai M, Maciunas R, Einstein DB. 12 Gray Gamma Knife Radiosurgical Volume is a Predictor for Radiation Necrosis in Non-Glioma Intracranial Malignancies. *Neurologic Oncology*. 2004 Oct 6(4): 361.
7. Duldner JE, Bear TC, Metzger V, **Korytko TP**, et al. Subarachnoid Hemorrhage: Effect of Published Guidelines on Compliance and Mortality. *Academic Emergency Medicine*. 2002 9(5): 414.

### Research Presentations:

#### Oral Presentation

Positron Emission Tomography Response as an Outcome Predictor after Y-90 Liver Microsphere Brachytherapy for Metastatic Colorectal Carcinoma. Annual Meeting of the American Brachytherapy Society Atlanta, GA, April, 2010. Awarded American Brachytherapy Society Resident Travel Grant, 2010.

#### Poster Discussion

Intraoperative Radiotherapy Plus External Beam Radiotherapy Versus External Beam Radiotherapy Alone for Soft Tissue Sarcoma of the Extremity: a Case Control Study. Annual Meeting of the American Society for Radiation Oncology (ASTRO), Boston, MA, September, 2008.

### Posters

1. Long Term Functional Outcome In Patients With Extremity Soft Tissue Sarcoma Treated With Intraoperative Plus Postoperative External Beam Radiotherapy Or Postoperative External Beam Radiotherapy Alone. Annual Meeting of the American Society for Radiation Oncology (ASTRO), Chicago IL, November, 2009.
2. Intraoperative Radiotherapy Plus External Beam Radiotherapy Versus External Beam Radiotherapy Alone for Soft Tissue Sarcoma of the Extremity: a Case Control Study. ASTRO, Boston, MA, September, 2008.
3. 12 Gray Gamma Knife Radiosurgical Volume is a Predictor for Radiation Necrosis in Non-AVM Intracranial Tumors. Annual Meeting of the International Society of Neuro-Oncology (SNO), Toronto, Ontario. November, 2004.
4. Emergency Department Variables that Predict Outcome in Subarachnoid Hemorrhage. American College of Emergency Physicians National Scientific Assembly, Boston, MA, October, 2003. Awarded Society for Academic Emergency Medicine Travel Grant.

### Public Presentations:

1. "Radiation Oncology Update" Bassett Healthcare Network Reception October 2024
2. "Lifestyle and Diet in Cancer Survivorship" Bassett Healthcare Primary Care Conference, August 2024
3. "Lifestyle and Diet in Cancer Survivorship" NY State Cancer Consortium ECHO April, 2024
4. "Challenging Case: Alpha DaRT Discussion" Alpha Tau Research Meeting ASTRO, October 2023.
5. "Strategies for the Development of a High Reliability Radiation Oncology Department" Brown University Department of Radiation Oncology Teaching Rounds, October 2019
6. "Stereotactic Radiosurgery for Cure and Palliation" Bassett Healthcare Grand Rounds, May 2015
7. "Stereotactic Radiosurgery for Cure and Palliation" Agnesian Healthcare Grand Rounds, March 2012
8. "What to Expect After a Cancer Diagnosis" Fond du Lac Leadership Group Meeting ,March 2012
9. "Breast Cancer Radiation Therapy Update" Agnesian Healthcare Public Forum, October 2011

### Professional Activity:

July 2024 – Present	Medical Staff President, Bassett Medical Center
July 2023 – June 2024	Medical Staff President-Elect, Bassett Medical Center
Jan 2023 – Present	New York State Cancer Consortium member
Sept 2022 – Present	Medical Society of the State of New York Vice President of Otsego County Chapter
Oct 2021 – Present	Nuclear Regulatory Commission subcommittee – American Society for Radiation Oncology
Sept 2021 – Present	Medical Society of New York Committee for Heart, Lung, and Cancer
Sept 2019 – June 2020	Rural Radiation Oncology Task Group – American Society for Radiation Oncology

Sept 2019 – Present Prostate Cancer/GU Resource Panel – American Society for Radiation Oncology  
July 2010 – July 2014 Peer Reviewer for the journal Cancer – John Wiley and Sons, Hoboken, NJ

**Professional Membership:**

2022 – Present American Medical Association  
2021 – 2022 American Brachytherapy Society  
2021 – Present American Society of Clinical Oncology  
2006 – Present American Society of Radiation Oncology  
2019 – Present American College of Lifestyle Medicine  
2018 – 2019 Radiologic Society of North America  
2001 – Present Ukrainian Medical Society of North America

**Past Engineering Experience:**

2001 **General Electric**, Cleveland, OH Engineering Consulting Contest

- First Place recipient of consulting contest award. The team developed a new analysis system for blood samples with a supporting marketing and sales plan.

2000 **IBM**, Endicott, NY Chemical Engineering Co-Op Student

- Identified the failure point of a circuit board manufacturing process and instituted steps to correct the problem resulting in \$3 million savings per year.

1999 **Invitrogen**, Grand Island, NY Chemical Engineering Internship

- Developed processing techniques for Bovine Serum Albumin per FDA standards.

1998 **NASA**, Lewis Research Center Cleveland, OH, Summer Internship Program

- Worked with the microgravity research team to characterize an oxygen sensor in use on the International Space Station for microgravity combustion research

Expert Not Retained