

CURRICULUM VITAE

PERSONAL DATA

Name: Walter M. Sahijdak, M.D., M.B.A.
5301 McCauley Drive
Ypsilanti, MI 48197
Phone: (734) 712-3595
Email: walter.sahijdak@stjoeshealth.org

EDUCATION

1981-1985 University of Michigan, College of Literature, Science and the Arts
Ann Arbor, MI: Bachelor of Arts
1985-1989 University of Michigan Medical School, Ann Arbor, MI: M.D.
2011-2013 University of Michigan Ross School of Business, Ann Arbor, MI:
Master of Business Administration

POSTGRADUATE TRAINING

1989-1990 Transitional Residency Program:
William Beaumont Hospital, Royal Oak, MI
1990-1994 Residency in Radiation Oncology:
University of Michigan Medical Center, Ann Arbor, MI
1993-1994 Chief Resident: Department of Radiation Oncology,
University of Michigan Medical Center, Ann Arbor, MI

ACADEMIC APPOINTMENTS

1994-1998 Clinical Instructor II: Department of Radiation Oncology
University of Michigan Medical Center
1998-2002 Clinical Assistant Professor II: Department of Radiation Oncology
University of Michigan Medical Center

HOSPITAL AFFILIATIONS

1994-2002 University of Michigan Medical Center, Ann Arbor, MI
1994-2002 Providence Hospital, Southfield, MI
2002-2021 St. Joseph Mercy Hospital, Ann Arbor, MI
2003-2021 St. Joseph Mercy Chelsea Hospital, Chelsea, MI

2004-2021 St. Joseph Mercy Livingston Hospital, Howell, MI
2007-2021 St. Mary Mercy Hospital, Livonia, MI

GRANT SUPPORT

1991-1992 American Society of Therapy and Radiation Oncology
(ASTRO) Education and Development Fund Research
Fellowship

RESEARCH EXPERIENCE

1984-1985 University of Michigan Medical School
Department of Anatomy and Cell Biology
Research Assistant/Honors College Thesis
Topic: The role of the neural retina and the effects
of retinoic acid on lens regeneration by the newt iris.

1992-1993 University of Michigan Medical Center
Department of Radiation Oncology
Division of Cancer Biology
David A. Boothman, Ph.D. Laboratory
Topics: Radiation induced changes in gene expression,
transcription factors, and Topoisomerase I activity.

CERTIFICATION AND LICENSURE

1990 Diplomate: National Board of Medical Examiners
1992-2021 Medical Licensure: Michigan
1995 Board Certification in Radiation Oncology:
American Board of Radiology
2001 Board Re-certification in Radiation Oncology:
American Board of Radiology
2011 Board Re-certification in Radiation Oncology:
American Board of Radiology
2012-2021 Maintenance of Certification program:
American Board of Radiology

HONORS AND AWARDS

1995-1996 Teacher of the Year: Department of Radiation Oncology,
University of Michigan Medical Center

MEMBERSHIP AND OFFICES IN PROFESSIONAL SOCIETIES

1990-1994	American Society of Therapeutic Radiology and Oncology: Junior Member
1995-2021	American Society of Therapeutic Radiology and Oncology: Active Member
1995-2021	Southwest Oncology Group: Member
1998-2021	American College of Radiology: Member
1994-2016	Michigan Society of Therapeutic Radiologists: Member
1998-1999	Michigan Society of Therapeutic Radiologists: Executive Committee Member at Large
1999-2003	Michigan Society of Therapeutic Radiologists: Secretary/Treasurer
2004-2007	Michigan Society of Therapeutic Radiologists: President
2006-2021	Michigan Radiological Society: Radiation Oncology Committee
2007-2016	Michigan Society of Therapeutic Radiologists: Past-President and Chair
2006-2016	CyberKnife Society: Member
2008-2011	Michigan Radiological Society: Young Physicians Committee
2010-2012	Michigan Radiological Society: Member-at-Large
2010-2016	American College of Physician Executives: Member
2012-2017	Michigan Radiological Society: Alternate Councilor
2016-2017	Michigan Radiological Society: Up North Meeting Program Committee
2016-2021	The Radiosurgery Society: Member
2017-2020	Michigan Radiological Society: Membership Committee
2017-2021	Michigan Radiological Society: Councilor
2019-2021	Michigan Radiological Society: Executive Committee
2019-2020	Michigan Radiological Society: Treasurer
2019-2020	Michigan Radiological Society: Committee on Economics
2019-2020	Michigan Radiological Society: Finance & Budget Committee
2020-2021	Michigan Radiological Society: Secretary
2021	Michigan Radiological Society: Vice President

TEACHING ACTIVITIES

- 1994-2002 Co-moderator, Providence Hospital Tumor Board didactic teaching conference
- 1994-2002 Radiation oncology resident and medical oncology fellow teaching / supervision in management of oncology patients with one-on-one clinical instruction
- 1996-2000 Discussion group leader for second year medical school students for oncology segment on Hodgkin's disease and lymphomas
- 1997 Faculty seminar, Department of Radiation Oncology, "High dose rate brachytherapy – an introduction and the University of Michigan experience"
- 2002-2021 House officer one-on-one supervision: St. Joseph Mercy and St. Mary Mercy hospitals

COMMITTEE & ADMINISTRATIVE SERVICE

- 1995-2002 Cancer Center Committee: Providence Hospital
- 1995-2002 Co-chair – Leukemia/Lymphoma Tumor Board Providence Hospital
- 1995-2002 Co-moderator Lung Cancer Working Group Tumor Board Providence Hospital
- 1995-2002 Co-moderator Breast Cancer Tumor Board Providence Hospital
- 1995-2002 Radiation Oncology representative to the Gynecology Tumor Board Providence Hospital
- 1997 Co-chair Providence Hospital Jaffar Memorial Oncology Seminar "Strategies for Cure – Gastrointestinal Malignancies"
- 1996-2002 Coordinator of the high dose rate brachytherapy service at Providence Hospital for the U. of Michigan Department of Radiation Oncology
- 2003-2021 HIPPA privacy officer Huron River Radiation Oncology Specialists
- 2003-2010 Institutional Review Board St. Joseph Mercy Hospital
- 2003-2021 Lung Cancer Advisory Committee St. Joseph Mercy Hospital
- 2003-2021 GI Cancer Advisory Committee St. Joseph Mercy Hospital
- 2005, 2019 State of Michigan Certificate of Need Commission Megavoltage Radiation Therapy Standard Advisory Committee member
- 2005 State of Michigan Certificate of Need Commission Megavoltage Radiation Therapy Standard Advisory Committee: Technology Workgroup Chair

2005-2009	Huron River Radiation Oncology Specialists: Secretary
2009-2013	Huron River Radiation Oncology Specialists: Vice President
2012-2021	Huron River Radiation Oncology Specialists: President
2006-2010	Process Improvement Committee for EMR optimization
2007-2021	Radiation Oncology Medical Director for CyberKnife Radiosurgery Center of Michigan at St. Joseph Mercy Hospital Ann Arbor
2007-2021	CyberKnife Radiosurgery Tumor Board: Moderator
2009-2010	Cancer Care Committee Chair: St. Mary Mercy Hospital
2010-2021	Medical Director Radiation Oncology: St. Joseph Mercy Ann Arbor
2010-2021	Medical Director Radiation Oncology: St. Mary Mercy Hospital
2011-2021	Cancer Care Committee Chair: St. Joseph Mercy Hospital Ann Arbor
2015-2021	Medical Director Radiation Oncology: St. Joseph Mercy Chelsea
2016-2021	Radiation Safety Committee Chair: St. Joseph Mercy SE MI Region

BIBLIOGRAPHY

Completed Publications in Scientific Journals

1. Connelly TG, Sahijdak WM, Lloyd, RM: Role of the neural retina in newt (*Notophthalmus viridescens*) lens regeneration in vitro. *J of Experimental Zoology* 240:343-351, 1986.
2. Sahijdak WM, Zuckerman JA, Meyers M, Boothman DA: Changes in transcription factor binding activities following ionizing radiation. *Radiation Research* 138: S47-S51, 1994.
3. Boothman DA, Lee IW, Sahijdak WM: Isolation of an X-ray responsive element (XRE) in the promoter region of the tissue-type plasminogen activator: Potential uses of XRE's for gene therapy. *Radiation Research (supplement)* 138: S68-S71, 1994.
4. Boothman DA, Sahijdak WM: Enhanced expression of thymidine kinase in human cells following ionizing radiation. *International J Radiation Oncology Biology Physics* 30 (2): 391-398, 1994.
5. Martel MK, Sahijdak WM, Ten Haken RK, Kessler ML, Turrisi AT: Fraction size and dose parameters related to the incidence of pericardial effusions. *International J Radiation Oncology Biology Physics* 40(1): 155-61, 1998.
6. Eisbruch A, Kazerooni E, Sahijdak WM, Francis IR, Lichter AS: Radiation following chemotherapy for mediastinal Hodgkin's disease: the outcome of various doses for bulky tumors. *Radiotherapy and Oncology* 46(1): 47-49, 1998.
7. Sahijdak, WM: Principles and Practices of Brachytherapy (Book Review) *Journal of the National Cancer Institute* 90(12): 932-933, 1998.
8. McLaughlin PM, Wygoda A, Sahijdak W, Sandler HM, Marsh L, Roberson P, Ten Haken RK: The effect of patient position and treatment technique in conformal treatment of prostate cancer. *International J Radiation Oncology Biology Physics* 45(2):407-413, 1999.

9. Grewal JS, Brar PK, Sahijdak WM, Tworek JA, Chottiner EG: Bing-Neel Syndrome: A Case Report and Systematic Review of Clinical Manifestations, Diagnosis, and Treatment Options. *Clinical Lymphoma and Myeloma* 9(6):462-6, 2009.
10. Arthur DW, Winter KA, Sahijdak WM et al. NRG Oncology–Radiation Therapy Oncology Group Study 1014: 1-Year Toxicity Report from a Phase 2 Study of Repeat Breast-Preserving Surgery and 3-Dimensional Conformal Partial-Breast Reirradiation for In-Breast Recurrence. *International J Radiation Oncology Biology Physics* 98(5):1028-1035, 2017.
11. Arthur DW, Winter KA, Sahijdak WM et al. Effectiveness of Breast-Conserving Surgery and 3-Dimensional Conformal Partial Breast Reirradiation for Recurrence of Breast Cancer in the Ipsilateral Breast. *JAMA Oncology* 6(1):75-82, 2019.

Abstracts

1. Sahijdak WM, Turrisi AT, Martel MM, Ten Haken RH, Marsh L, Lichter AS: Morbidity as a function of fractionation in Combined-modality therapy of esophageal cancer: Analysis of toxicity frequency and partial organ tolerance. *Radiology (supplement)* 185: 470P, 1992.
2. Sahijdak WM, Lee IW, Meyers M, Zuckerman JA, Boothman DA: Alterations in transcription factor binding in radioresistant human melanoma cells following ionization radiation. *International J Radiation Oncology Biology Physics (supplement)* 27: 212, 1993.
3. Sahijdak WM, Sandler HM, TenHaken RK, Kish KE, Lichter AS: Phase I dose-escalation trial for stage C (T3-T4) prostate cancer by using 3D Conformal radiation therapy: Interim analysis of rectal morbidity, local control, and biochemical control. *Radiology (supplement)* 193P: 229, 1994.
4. Boothman DA, Sahijdak WM, Yang CR: Transcription factor activation following ionizing radiation. *Proceedings Annual Meeting AACR (1994)* 35: A3804, 1994.
5. Nayak B, Cunningham D, Drelichman A, Terebelo H, Sahijdak W, Pearlman R, Al-Sarraf M: Quality of life in patients with rectal carcinoma: Comparison between pre-vs. post-operative chemoradiotherapy (CT-RT). *Proceedings Annual Meeting ASCO (1996)* 15: A1650, 1996.
6. Martel MK, Sahijdak WM, Hayman JA, Ball D: Incidental dose to clinically negative nodes from conformal treatment fields for non-small cell lung cancer. *International J Radiation Oncology Biology Physics (supplement)* 45(3):244, 1999.
7. Zhang HH, Zhang P, Sahijdak WM, et al.: NRG Oncology/RTOG 0525 Role of Machine Learning Analytic Tools for Survival Prediction of GBM Patients Using Clinical Parameters. *International J Radiation Oncology Biology Physics (supplement)* 93(3): S142-3, 2015.