



CORPORATE PROFILE

Advanced Radiotherapy Consulting, ARC, provides Medical Physics support through the following divisions:

ARC IMRT (IMRT Implementation, Remote IMRT Planning, and CT Simulation Implementation)

ARC EDUCATION (Dosimetry Board, Written Physics, Oral Physics Board Review Courses and Medical Dosimetry School)

ARC PROFESSIONAL SERVICES (Physics and Dosimetry Services, Long Term Contracts, Short Term Contracts and Staffing Services)

ARC SPECIALTY SERVICES (Commissioning, Calibrations, Program Start-Ups)

ARC DIAGNOSTIC SERVICES (Annual Testing, Nuclear Medicine)

ARC EQUIPMENT DIVISION (Equipment Research and Design)

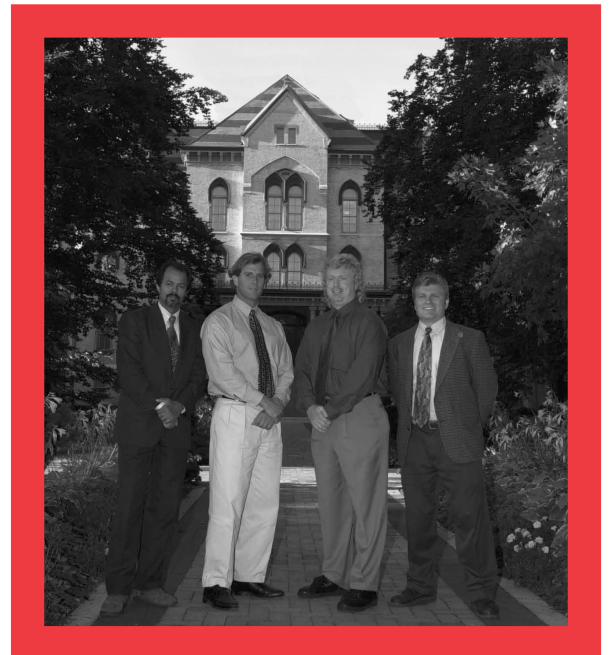
ARC's leaders are four senior medical physicists that have over 45 years of cumulative clinical experience. ARC's leaders are experts in the program implementation for the following areas: IMRT, 3-D Treatment Planning, CT-Simulation, Stereotactic Radiosurgery, HDR Brachytherapy, LDR Prostate Brachytherapy, and Vascular Brachytherapy. ARC's Core Values are Clinical Competence, Clinical Communication, Clinical Confidence, and Clinical Commitment. ARC has retained the services of eight medical dosimetrists and twelve medical physicists. ARC's support is headed by Marcie Ramsay, Executive Business Director (ARC-IMRT, ARC Professional, and ARC Specialty), Brandy Hertel, Director of Operations (ARC-Education), Vicki Thompson, Director, Personnel (ARC Professional Services), and Jennifer Luitje, Director, IMRT Services (ARC-IMRT). A profile of the ARC's senior partners is listed below.

ERIC RAMSAY, PhD, DABMP

Eric is a graduate of McGill University's Nuclear Physics program and is certified by the American Board of Medical Physicists in Radiation Oncology Physics. Eric is the President of ARC Specialty Services. Eric leads ARC's Linac Commissioning, Treatment Planning Modeling and Commissioning, and IMRT Commissioning Services.

JOHN KORDOMENOS, PhD, DABR

A graduate of the University of Wisconsin's Medical Physics program, John oversees the ARC Professional Services development in the greater Chicago area. Presently John is the senior physicist at the Rotating Gamma System Institute. John is also the founder of Advanced Brachytherapy Services which offers turnkey HDR implementation.



BRENT D. MURPHY, MS, DABR

Brent is a graduate of the University of Wisconsin's Medical Physics program and is certified by the American Board of Radiology in Therapeutic Physics. Brent currently serves as the senior medical physicist for Goshen General Hospital, Goshen, Indiana. Brent serves as a lead trainer for ARC's On-Site IMRT Implementation and CT Simulation Training. Brent is the founder of ARC and serves as President of ARC IMRT and ARC Education.

NORM LEHTO, MS, DABMP

Norm is a graduate of the University of Wisconsin's Medical Physics program and is certified by the American Board of Medical Physicists in Radiation Oncology Physics and Diagnostic Imaging Physics. Norm currently serves as the senior medical physicist for Lakeland Medical Center, St. Joseph, Michigan. Norm oversees the development of ARC's National Professional Services and serves as a lead trainer for ARC's On-Site IMRT Implementation and CT Simulation Training. Norm is the President of ARC Professional Services and ARC Diagnostic.



ADVANCED
RADIOTHERAPY
CONSULTING

South Bend, IN • Kalamazoo, MI
St. Joseph, MI • Concord, CA

P.O. Box 1292 • South Bend, IN 46634
Phone (574) 674-6855 • Toll Free (866) 537-2200
Fax (574) 674-6952 • www.physics-arc.com