

RESUME SUMMARY

CARL R. BOGARDUS, JR., M.D.

**Professor, Clinical Director and Vice Chairman
Department of Radiation Oncology - University of Oklahoma
President and CEO – Bogardus Medical Systems, Inc.**

Dr. Bogardus entered his academic medical career as Assistant Professor of Radiation Oncology at the University of Oklahoma in 1964. After a distinguished career, he retired as Professor-Emeritus April 1, 1995. He then began private practice of radiation oncology at the Cancer Treatment Centers of Oklahoma. Dr. Bogardus also had a career in business and consulting as the Medical Director of Cancer Care Network. With emphasis on documentation of procedures and Medicare compliance issues, he was very involved in site visits and audits of radiation oncology departments nationwide.

In 1986, Dr. Bogardus recognized the significant need for software to assist Radiation Oncologists manage the complexity of billing for their services. As a result of his efforts, the first commercially available Radiation Oncology charge entry software was developed as "Medic for Radiation Oncology". In 2000 he took this experience and began development of the ONCOCHART® Electronic Medical Record, which is now the nation's premiere program for management, documentation, charge capture and compliance in Radiation Oncology.

In September, 2004 Dr. Bogardus was asked to return to the University of Oklahoma to open a new radiation treatment facility. He is now Professor, Clinical Director and Vice Chairman of the Department of Radiation Oncology at the OU Stephenson Cancer Center. Since his return, the Radiation Oncology program at OU has grown to six full-time physicians treating over 1,000 new patients per year. The Radiation Oncology Residency program was reactivated and supports Residents in training at OU.

Dr. Bogardus' primary interest over the years has been the development of the Radiation Oncology Coding and Nomenclature System resulting in numerous publications and presentations relative to the socioeconomic aspects of radiation oncology. His original written reference manual was "*User's Guide for Radiation Oncology Management and Billing Procedures*". As CEO of Bogardus Medical Systems, Inc, he has written "*Basic Principles of Billing, Coding and Compliance In Radiation Therapy*", the successor reference work. This book, now in cloud based electronic format, provided the stepping stones that have created the documentation for many of the technical and scientific advances in the field. Most radiation oncology billing done today follows the guidelines laid out in his publications, manuals and cloud based manuals.

Since 1996, Dr. Bogardus has shared his extensive knowledge of the complex rules and regulations regarding documentation, coding and billing for radiation oncology by conducting seminars. Dr. Bogardus develops content for and directs BMSi Seminars which provide attendees with vital information related to radiation therapy compliance, billing and coding. He conducts these seminars in various locations around the country to allow greater access to the information.

Dr. Bogardus served on various Medicare advisory panels and has conducted numerous audits for the Medicare program. He has held numerous offices in local state and national radiology organizations. Dr. Bogardus has served as president of the American College of Radiology, chairman of the board, and president of the American Society for Therapeutic Radiology and Oncology. He has served as secretary/treasurer of both the ACR and ASTRO, and as a member of the Board of Chancellors. He is still very much involved in the financial and reimbursement aspects of medicine. In 2015 Dr Bogardus became the only person to receive the ACR Gold Medal and the ASTRO Gold Medal in the same year. The Gold Medal is the highest honor bestowed upon revered members of these organizations who have achieved outstanding lifetime contributions in the field of radiation oncology as well as through their dedicated service to radiation oncology.

Dr. Bogardus maintains an active radiation therapy practice at the Stephenson Cancer Center in Oklahoma City, OK. He is the CEO/President of BMSi.