

**FOR IMMEDIATE RELEASE**

Enter Date

**Jane Doe of ABC Hospital Receives MDCB Certification**

MOUNT LAUREL, N.J. – The ABC Hospital in Boston, Mass is pleased to announce Jane Doe has earned the prestigious MDCB credential.

Enter a paragraph about the recipient including professional title, short bio sketch.

Enter a quote from the recipient.

The MDCB Certification is the recognized credential for medical dosimetry in the United States. Upon fulfillment of the eligibility criteria by the MDCB, an individual may apply to take the certification examination. The candidate who successfully completes the exam may utilize the credential Certified Medical Dosimetrist (CMD).

To maintain MDCB Certification, a level of knowledge and awareness of changes and advances in practice are required. The CMD must obtain 50 continuing education credits every five years, as defined by the MDCB. In addition, the MDCB requires those holding certificates from the MDCB and those applying for examination, to comply with all ethical standards set forth by MDCB.

The medical dosimetrist is a member of the radiation oncology team working in collaboration with the medical physicist and radiation oncologist. Through knowledge of radiation oncology treatment machines and equipment and application of principles of physics, anatomy and radiobiology, the dosimetrist generates life-saving radiation therapy treatment plans.

“Medical Dosimetry Certification represents a recognized standard of quality care and skill,” said Kristen Vu, CMD, President of MDCB. “Certification advances the field of medical dosimetry and protects and improves the safety and health of individuals requiring the services of a medical dosimetrist. We congratulate Jane Doe for achieving this high standard.”

The mission of the Medical Dosimetrist Certification Board is to steer the advancement of the Medical Dosimetry profession by establishing certification and continuing education standards to enhance quality patient care. The MDCB is accredited by the National Commission for Certifying Agencies (NCCA). NCCA standards assure that assessment instruments are consistent with the Standards for Educational and Psychological Testing, as well as other standards and guidelines, including but not limited to the Uniform Guidelines on Employee Selection Procedures (Equal Employment Opportunity Commission, Civil Service Commission, U.S. Dept of Labor and U.S. Dept of Justice).

For more information about MDCB, please visit [www.mdcb.org](http://www.mdcb.org).

###