

WHO IS ELIGIBLE FOR MDCB CERTIFICATION?

US CANDIDATES:

- Graduated a JRCERT accredited program
- Hold a minimum of a Bachelor's Degree

INTERNATIONAL CANDIDATES:

- Practice outside the US
- Meet requirements outlined

WHAT IS CERTIFICATION?

A voluntary process granting a credential for demonstration of a level of skill and knowledge to standardized criteria.

and

Continued demonstration of requirements of professional development.

REASONS TO CERTIFY

- Broad-based knowledge in dosimetry
- Industry self-regulation
- Compliance with institutional accreditations (ASTRO, ACR, ACRO)
- Mitigation of legal liability
- Public demand for standards
- Rapid advances in technology
- Growth in knowledge
- Evolution of industry
- Limitations of academic degrees

MDCB CERTIFICATION EXAM ENSURES:

VALIDITY:

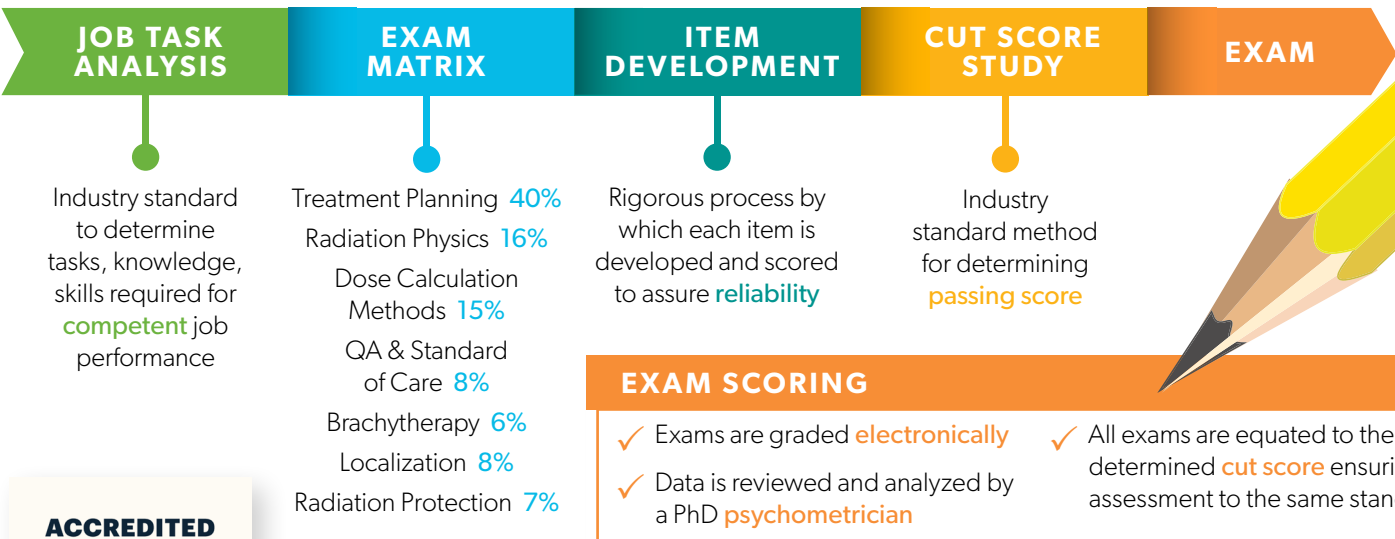
exam is representative of all knowledge and skill for competent performance.

RELIABILITY:

exam scoring is free of measurement error.

4,600+
DOSIMETRISTS CERTIFIED

EXAM DEVELOPMENT



ACCREDITED
CERTIFICATION PROGRAM



NCCA BY ICE

The MDCB is accredited by the National Commission for Certifying Agencies (NCCA) ensuring the health, welfare and safety of the public through the accreditation of certification programs that assess professional proficiency.

LEARN MORE: mdcb.org/applicant-handbook