




Which RAC is right for you?

REGIONAL FOCUS

Regional RAC Certification focuses on a multiple sectors regulation in the specific region.

	 RAC (US)	 RAC (EU)	 RAC (CAN)
Knowledge required and regulatory basis	<ul style="list-style-type: none"> • Thorough knowledge of regulatory functions throughout product lifecycle for medical devices, IVDs, pharmaceuticals and biologics • FDA regulations • Critical thinking and analytical skills 	<ul style="list-style-type: none"> • Thorough knowledge of regulatory functions throughout product lifecycle for medical devices, IVDs, medicinal products (e.g., pharmaceuticals, biologics) • European regulations and guidances from the European Commission, EMA, competent authorities • Critical thinking and analytical skills 	<ul style="list-style-type: none"> • Thorough knowledge of regulatory functions throughout product lifecycle for medical devices, IVDs, pharmaceuticals, medicinal products and biologics • Health Canada regulations • Critical thinking and analytical skills



GLOBAL FOCUS

Global RAC Certification encompasses a universally accepted regulation focus from global entities

	 RAC (Global)
Knowledge required and regulatory basis	<ul style="list-style-type: none"> • Thorough knowledge of regulatory functions throughout product lifecycle for medical devices, IVDs, pharmaceuticals, medicinal products and biologics • ICH, IMDRF, WHO and ISO guidelines and standards • Critical thinking and analytical skills

SECTOR FOCUS

Sector RAC Certification has a global focus yet aligns to a specific sector of regulation knowledge.

	 RAC (Device)	 RAC (Drugs)
Knowledge required and regulatory basis	<ul style="list-style-type: none"> • Knowledge of the full product development and lifecycle requirements for medical devices, and IVDs. • Knowledge of US FDA requirements (30%); European regulations and guidances from the European Commission and competent authorities (30%); and globally applicable regulatory practices* (40%). (*IMDRF, WHO and ISO guidelines and standards). • Critical thinking and analytical skills. 	<ul style="list-style-type: none"> • Knowledge of the full product development and lifecycle for pharmaceutical and medicinal and related products, APIs, biologics and biotechnology products. • Knowledge of US FDA requirements (30%); European regulations and guidances from the European Commission, EMA, and competent authorities (30%); and globally applicable regulatory practices* (40%). (*ICH, IGDRP (Generics) and WHO guidelines and standards). • Critical thinking and analytical skills.

There are RAC holders at every job level.



The RAC is designed for working regulatory professionals, with at least three to five years of regulatory experience. You will find RAC holders at every job level in regulatory.

RAC holders work in various fields.



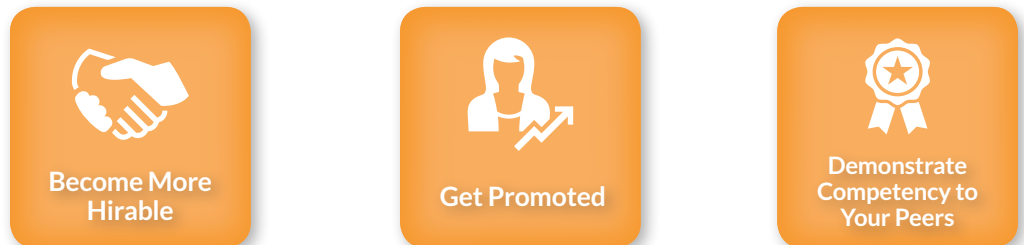
RAC holders can be found across a broad range of work settings—you will find RACs in any healthcare product environment where there are regulatory professionals.

7,700 have earned the RAC worldwide.



To date, more than 7,000 people have successfully earned the RAC credential and many people have earned multiple RACs. Current RAC holders live and work in more than 40 countries across the globe.

Benefits for RAC Holders



The RAC is the only globally recognized credential for the regulatory profession. It stands out from continuing education, like certificate programs, because it indicates mastery and competency measured against a set of industry-wide standards and has ongoing requirements that demonstrate your continued commitment to the profession.

RAC holders in the US earn an average of 11%* more than non-RAC holders.

*Based on data from US-based respondents to the 2016 RAPS Scope of Practice & Compensation Survey of the Regulatory Profession