



## ABMS Member Board Participation and Recognition for MOC Part IV

For participation in the ABMS Portfolio Program  
Updated March 1, 2018

ABMS Member Boards participating in the Portfolio Program offer an established option for recognizing valid quality/performance/practice improvement (QI/PI) activities which their board certified physicians are engaged in. The table below shows what each Member Board awards to a physician who completes an approved activity through a sponsor organization.

Anesthesiology	<u>Traditional MOCA: 1 Part IV Case Evaluation</u> MOCA 2.0: Up to 20 Part IV Points for Participants MOCA 2.0: Up to 25 Part IV Points for Leaders
Dermatology	1 Part IV practice assessment QI module
Emergency Medicine	1 patient care practice improvement activity
Family Medicine	20 points depending on certification year
Internal Medicine	30 Practice Assessment points
Medical Genetics and Genomics	1 Improvement in Medical/Professional Practice (Part IV) activity
Obstetrics and Gynecology	1 Part IV assignment (max allowed per calendar year)
Ophthalmology	1 practice performance module
Orthopaedic Surgery	<u>1 Performance in Practice (PIP) Clinical Module (10 SAE credits).</u> 1 PIP feedback module for QI activities involving a patient or peer survey (10 SAE credits)
Otolaryngology	1 performance improvement module
Pathology	1 Part IV activity
Pediatrics	25 Part IV Points
Physical Medicine and Rehabilitation	1 practice improvement project
Plastic Surgery	1 Practice Assessment in Plastic Surgery (PA-PS) Tracer Procedure module
Preventive Medicine	1 MOC Part IV activity
Psychiatry and Neurology	1 Improvement in Medical Practice (PIP) Clinical Module
Radiology	1 Practice Quality Improvement (PQI) project
Surgery	1 quality assessment program or participation in a national, regional, or local outcomes database
Thoracic Surgery	1 activity or quality assessment program
Urology	1 MOC-PS activity
NCCPA	As will be awarded 30 PI-CME credits. NCCPA then doubles the first 20 PI-CME credits earned for each PA per CME logging cycle.

