List of Desirable Physician Attributes (Criterion #6)

Institute of Medicine Core	ACGME/ABMS	ABMS Maintenance of
Competencies	Competencies	Certification
Provide patient-centered care –	Patient care that is	Evidence of professional
identify, respect, and care about	compassionate, appropriate, and	standing, such as an unrestricted
patients' differences, values,	effective for the treatment of	license, a license that has no
preferences, and expressed needs;	health problems and the	limitations on the practice of
relieve pain and suffering; coordinate	promotion of health	medicine and surgery in that jurisdiction.
continuous care; listen to, clearly		
inform, communicate with, and	Medical knowledge about	Evidence of a commitment to
educate patients; share decision	established and evolving	lifelong learning and involvement
making and management; and	biomedical, clinical, and cognate	in a periodic self-assessment
continuously advocate disease	(e.g., epidemiological and social	process to guide continuing learning.
prevention, wellness, and promotion of	behavioral) sciences and the	
healthy lifestyles, including a focus on	application of this knowledge to	Evidence of cognitive expertise
population health	patient care	based on performance on an
		examination. That exam should be
Work in interdisciplinary teams –	Practice-based learning and	secure, reliable and valid. It
cooperate, collaborate, communicate,	improvement that involves	must contain questions on
and integrate care in teams to ensure	investigation and evaluation of	fundamental knowledge, up-to-date
that care is continuous and reliable	their own patient care, appraisal	practice-related knowledge,
	and assimilation of scientific	and other issues such as ethics and
Employ evidence-based practice –	evidence, and improvements in	professionalism.
integrate best research with clinical	patient care	
expertise and patient values for		Evidence of evaluation of
optimum care, and participate in	Interpersonal and	performance in practice,
learning and research activities to the	communication skills that	including the medical care
extent feasible	result in effective information	provided for common/major health
	exchange and teaming with	problems (e.g., asthma, diabetes,
Apply quality improvement – identify	patients, their families, and other	heart disease, hernia, hip surgery)
errors and hazards in care; understand	health professionals	and physicians behaviors, such as
and implement basic safety design		communication and
principles, such as standardization and	Professionalism, as manifested	professionalism, as they relate to
simplification; continually understand	through a commitment to	patient care.
and measure quality of care in terms of	carrying out professional	
structure, process, and outcomes in	responsibilities, adherence to	
relation to patient and community	ethical principles, and sensitivity	
needs; and design and test	to a diverse patient population	
interventions to change processes and		
systems of care, with the objective of	Systems-based practice, as	
improving quality	manifested by actions that	
	demonstrate an awareness of	
Utilize informatics – communicate,	and responsiveness to the larger	
manage, knowledge, mitigate error,	context and system for health	
and support decision making using	care and the ability to effectively	
information technology	call on system resources to	
	provide care that is of optimal	
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For more information on these physician attributes, visit:

value

http://www.iom.edu/CMS/3809/4634/5914.aspx www.acgme.org www.abms.org