

Skill: Ensure development and implementation of effective/efficient operational systems in all functional areas of the health center, both clinical and administrative

Level	Behavioral Examples
5-Expert	 Create systems, processes, and tools that ensure consistent delivery of high quality care and administrative support services Create new and innovative approaches to time and project management that positively impact health center costs Recognized by others as an expert in operational management; sought out to provide guidance Anticipate issues related to regulatory changes that may impact health center systems or processes Demonstrate Skilled behaviors
4-Skilled	 Leverage tools, processes, and systems created by other health center leaders that ensures consistent delivery of high quality care and administrative support services Take a collaborative leadership role within the health center regarding organizational planning and coordination Apply effective change management techniques when modification of systems and/or processes is required Demonstrate Applied behaviors
3-Applied	 Ensure systems and related processes provide optimal access to health center services and generate high quality clinical outcomes Ensure consistent operational processes Workflow management Productivity optimization Demonstrate Basic behaviors Utilize structured project management techniques to plan, coordinate, and execute necessary functions Assign responsibilities appropriately, to ensure coordination of functions Ensure effective managerial development

	 Prepare/lead staff meetings using recognized meeting management
	techniques
	Demonstrate Basic behaviors
2-Basic	 Understand systems and processes that support consistent clinical and administrative operations, including fundamentals of time/project management Understand fundamental health care access issues and related scheduling concepts Understand concepts and issues related to care planning/management/coordination Understand basics of the health center's practice management
	system, and utilize reports generated by that system
1-Learning	 Aware of the need to have efficient and effective operational systems/processes in place, but minimal experience implementing and maintaining them Have limited training or experience with formalized time/project management techniques