

## **Patient Focus**

Skill: Actively guide the clinical team toward patient selfmanagement and true patient-centered, integrated care, wellness and health promotion

5-Expert	<ul> <li>Advocate in the community for patient self-management and true whole-person care, wellness and health promotion</li> <li>Speak at wellness events</li> <li>Write blogs for social media</li> <li>Write articles for community publications</li> <li>Monitor the industry for innovative approaches to deliver patient-centered, integrated care and leverage patient self-management</li> <li>Create processes/structure that my team can use for regularly identifying those patients who can best benefit from integrated care</li> <li>Demonstrate Skilled behaviors</li> </ul>
4-Skilled	<ul> <li>Have regularly scheduled team meetings and proactively ask team members to identify patients who need multi-disciplinary clinical support</li> <li>Serve as active mentor/coach for clinical team members</li> <li>Demonstrate Applied behaviors</li> </ul>
3-Applied	<ul> <li>Guide active integration of related clinical disciplines (oral health, behavioral health, AIDS/HIV services, etc.) and applicable community resources to the full range of patient needs         <ul> <li>Distribute materials in support of integrated care</li> <li>Schedule health center events to educate patients/stakeholders on the importance of self-management and integrated care</li> </ul> </li> </ul>

- Communicate to clinical team the benefits of integrated care
  - $\circ$  Clinical
  - Financial
  - Community
  - Health Center
- Ensure each team member is an ambassador for selfmanagement
- Ensure my team works together to deliver whole-person care
  - Lead team meetings to discuss patients who need multi-disciplinary clinical support
- **2-Basic** Understand basic communication theory (including concepts regarding semantics)
  - Understand how to treat staff, patients and family members with honesty and respect
- **1-Learning** Aware of the importance of self-management and integrated care, but have no experience implementing programs around them