Professional Development Ladder*

	Level I	Level II	Level III	Level IV
Baseline	2%	3%	4%	5%
	1+ yr exp	2+ yr exp	3+ yr exp	5+ yr exp
 Perform risk assessments, facilitate genetic testing, and provide appropriate follow-up care Complete appropriate patient care documentation Present cases at case conferences or tumor boards Provide clinical supervision for medical professionals (GC students, residents, fellows) Contribute to program development Participate in/contribute to research studies Present/educate on cancer genetics Acquire and maintain ABGC certification 	Create/update educational material Participate in community outreach event(s) Partner with experienced GC to develop research abstract, including data analysis and scientific writing Create/update educational material materials.	Join internal task force or team Demonstrate subject matter expertise in specialty area	 Provide mentorship (GC, genetic counseling assistant, other staff) Must complete at least two of the following items: Pursue ongoing role within state or national society Significant contributor to research project from study development to project completion (not required to be fulfilled within 12 mo) & present research at local, state, and/or national level Outreach/Education Events Speaker or booth representative at event Plan and/or execute continuing education event or conference 	 Lead internal task force or team Must complete at least two of the following items: Pursue ongoing role and/or continue appointment from previous term in state or national society Author of a manuscript in a journal or become editor of scientific journal Outreach/Education Events Foster networking opportunities for new outreach Leadership role in patient support group

^{*}Subsequent levels are additive of experience from previous levels

Updated June 1, 2020