Oncology nurses need an understanding of genomic science to provide optimal care, yet they may have limited background in how this science guides treatment. The Oncology Nursing Society (ONS) responded to this identified need by developing the ONS Genomics and Precision Oncology Learning Library. Oncology nurses, nursing faculty, staff educators, and administrators can use these resources to support genomics-informed care.

**AT A GLANCE**
- Oncology nurses regularly provide staff and patient education about how genomic science guides care across the cancer trajectory.
- The ONS Genomics and Precision Oncology Learning Library provides more than 50 unique resources developed by genomics experts for professional education, patient education, and clinical practice, as well as a clinical decision support tool for biomarker testing.
- Diverse stakeholders can use the resources in the Learning Library for personal professional development, staff education, patient education, and clinical decision-making to provide optimal genomics-informed care.

**KEYWORDS**
genomics; precision oncology; staff education; nursing education resources

**DIGITAL OBJECT IDENTIFIER**
10.1188/24.CJON.133-141