



Laboratory Detection and Initial Diagnosis of Monoclonal Gammopathies

Focused on the initial diagnosis and standardization of testing serum and urine specimens, the 2021 evidence-based guideline establishes nine statements to optimize sample selection and testing for the initial detection and measurement of M-proteins used to diagnose monoclonal gammopathies (MGs).



IMPLEMENT THE GUIDELINE TO

- ✓ Reduce variability
- ✓ Identify optimal testing
- ✓ Improve the accurate diagnosis of patients with MGs