



MAYO CLINIC
LABORATORIES

FEATURED PUBLICATIONS

MONOCLONAL GAMMOPATHY SCREENING AND MONITORING

Mills JR, Kohlhagen MC, Willrich, MAV, et al. A Universal Solution for Eliminating False Positives in Myeloma Due to Therapeutic Monoclonal Antibody interference. *Blood*. 2018;132(6):670-672.

Kumar S, Murray D, Dasari S, et al. Assay to Rapidly Screen for Immunoglobulin Light Chain Glycosylation: A Potential Path to Earlier AL Diagnosis for a Subset of Patients. *Leukemia*. 2019;33(1):254-257.

Mills JR, Kohlhagen, MC, Dasari S, et al. Comprehensive Assessment of M-Proteins Using Nanobody Enrichment Coupled to MALDI-TOF Mass Spectrometry. *Clinical Chemistry*. 2016;62(10):1334-1344.

Milani P, Murray DL, Barnidge, DR, et al. The Utility of MASS-FIX to Detect and Monitor Monoclonal Proteins in the Clinic. *Am J Hematol*. 2017;92:772-779.

Kourelis T, Murray, DL, Dasari S, et al. MASSFIX May Allow Identification of Patients at Risk for Light Chain Amyloidosis Before the Onset of Symptoms. *Am J Hematol*. 2018;93(11):E368-E370.

Mills JR, Barnidge DR, Dispenzieri A, Murray DL. High Sensitivity Blood-Based M-Protein Detection in sCR Patients with Multiple Myeloma. *Blood Cancer Journal*. 2017;7(590).

Kohlhagen MC, Barnidge DR, Mills JR, et al. Screening Method for M-Proteins in Serum Using Nanobody Enrichment Coupled to MALDI-TOF Mass Spectrometry. *Clinical Chemistry*. 2016;62(10):1345-1352.

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