

Fully automated IHC multiplexing kits, 2/17

February 2017—PerkinElmer's Opal Multicolor Immunohistochemistry products for use with Leica Biosystems' fully automated Bond RX research staining platform is now available. The kits can visualize up to six biomarkers and a nuclear counterstain on a single tissue section with next-day results.

Combining Leica Biosystem's automated research platform with the high sensitivity and specificity of Opal kits, the solution aims to allow researchers more confidence in developing reproducible assays that are easy to standardize across laboratories and to enhance the characterization of immune cells and tumor cells in situ within tissue, increasing consistency, flexibility, and speed and reducing labor.

[PerkinElmer](#), 203-925-4602