

FISH probes for glial tumors, 6/16

June 2016—Oxford Gene Technology launched its CE-IVD labeled Cytocell Aquarius 1p36/1q25 and 19q13/19p13 Deletion Probe Kit, a fluorescence in situ hybridization kit for the reliable investigation of glial tumors. The kit is designed to consistently deliver bright, specific signals with minimal background, minimizing the need for repeat testing, and includes ready-to-use premixed probes.

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