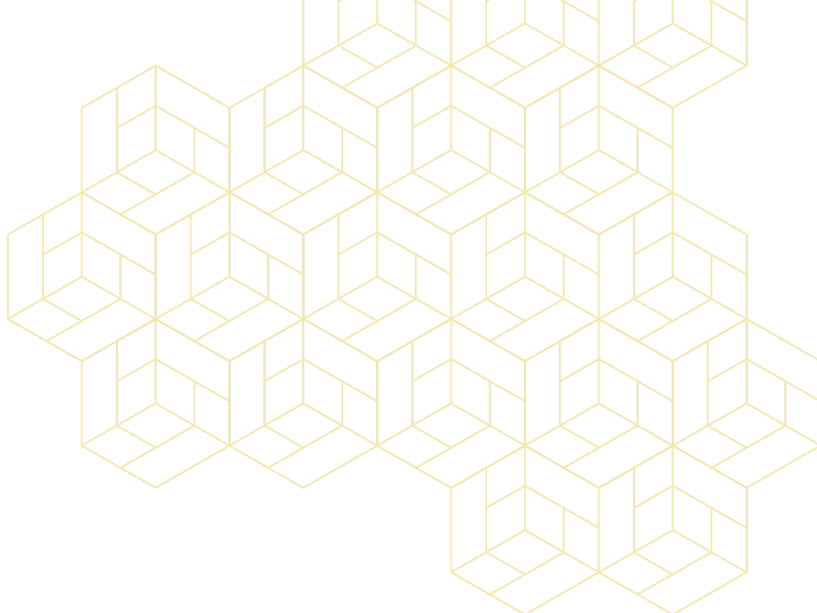




Test Update 968

Posted Date 08/19/2026

Effective Date 09/30/2026

Test Name [1p/19q Deletion by FISH](#)

Update Type [Test Discontinued](#)

CPT Code 88377-TC x2

TEST DISCONTINUED

1p/19q Deletion by FISH

Order Code: M1P19

Fee Code: NA052 (CPT 88377-TC x2)

The 1p/19q Deletion by FISH assay will be discontinued effective September 30, 2026.

To assess for 1p/19q co-deletion, Cytogenetics, Chromosomal Microarray Analysis, FFPE tissue (order code CGAPT) (<https://handbook.med.umich.edu/details/test/5753>) is recommended. Multiple studies have shown that 1p/19q assessment by FISH can be inaccurate due to partial 1p and/or 19q deletions affecting the region targeted by FISH probes (rather than whole arm deletion) [PMID: 29600313, 35233774]. Chromosome Microarray Analysis provides a whole genome assessment of copy number variants and can accurately distinguish whole arm deletions from partial deletions. Chromosome Microarray will also assess for other copy number variants relevant in CNS tumors including +7/-10, EGFR amplification, and CDKN2A/B deletion.

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