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ProMark Proteomic Prognostic Test

National Cancer Institute

Source

National Cancer Institute. *ProMark Proteomic Prognostic Test*. NCI Thesaurus. Code C162576.

A proprietary tissue-based test that uses multiplex immunofluorescent staining with monoclonal antibodies to provide a personalized prediction for prostate cancer aggressiveness. It detects an 8-protein signature (DERL1, CUL2, SMAD4, PDSS2, HSPA9, FUS, pS6 (phosphorylated S6), YBOX1).