

IHC-based kit for tumor invasiveness, 4/13:88

Oncomatrix's DMTXinvaScan is an immunohistochemistry-based kit designed to diagnose and predict the invasiveness of pancreas, breast, lung, colon, and head and neck tumors.

The main component of DMTXinva-Scan is a monoclonal antibody that detects collagen XI- α 1. Oncomatrix developed and clinically validated this antibody.

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