A Novel Serum Metabolomics-Based Diagnostic Approach to Pancreatic Cancer

Kobayashi T et al. This study aims to improve the prognosis of patients with pancreatic cancer, more accurate serum diagnostic methods are required. The authors used serum metabolomics as a diagnostic method for pancreatic cancer. This model possessed higher accuracy than conventional tumor markers at detecting the resectable patients with pancreatic cancer in cohort including patients with chronic pancreatitis.

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