Thyroid GuidePx®

The first genomic classifier for papillary thyroid cancer.



Unlike any other test.

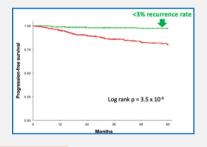
Bethesda V/VI papillary thyroid cancer

Thyroid GuidePx®

Bethesda III/IV

Other molecular tests are only validated for indeterminate thyroid nodules.

Identifies low risk PTC with >96% specificity.



Confidently identify low risk patients.

Avoid overtreatment in appropriate candidates for conservative management.

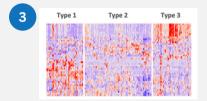
Simple.



Test can be performed on fine needle aspirate or on surgical specimen.



We perform next generation sequencing, measuring the expression of 82 prognostic genes.



Our proprietary algorithm, built using advanced machine learning and backed by clinical research, identifies the molecular subtype.



You get a test report describing biological features and recurrence risks.

Cost Effective.

Thyroid GuidePx® done on FNA refines selection of patients selected for lobectomy. Thyroid GuidePx® done post-lobectomy reduces the % of patients that require a completion thyroidectomy. Increases quality adjusted life years (QALYs) per patient. Cost savings compared to standard of care.