

Cancer type	Risk stratification methods	Validated risk models
Breast	- Clinical breast examination - Gene testing for polygenic risk scoring - Point-of-care mammogram - Point-of-care electrical impedance scanning - Self-report or clinic-administered risk questionnaires	BOADICEA Gail model Tyrer-Cuzick model
	- Cervical cytology - Point-of-care human papillomavirus testing	None
Colorectal	- Fecal immunochemical test - Self-report or clinic-administered risk questionnaires	Asia Pacific Colorectal Screening Score
Lung	- Computed tomography imaging - Self-report or clinic-administered risk questionnaires	Liverpool Lung Model PLCO _{m2012}
Nasopharyngeal	Epstein-Barr virus serology	None
Oral	- Visual oral examination - Self-report or clinic-administered risk questionnaires	None
Pancreatic	- Blood test - Endoscopic ultrasound of pancreas - Self-report or clinic-administered risk questionnaires	PancPRO
Prostate	- Blood test - Gene testing for high-risk polymorphisms - Manual prostate examination - Magnetic resonance imaging results - Prostate serum antigen test - Self-report or clinic-administered risk questionnaires	STHLM3 European Randomized Study of Screening for Prostate Cancer

BOADICEA: Breast and Ovarian Analysis of Disease Incidence and Carrier Estimation Algorithm; PLCO_{m2012}: Prostate, Lung, Colorectal, and Ovarian; STHLM3: Stockholm - Model 3