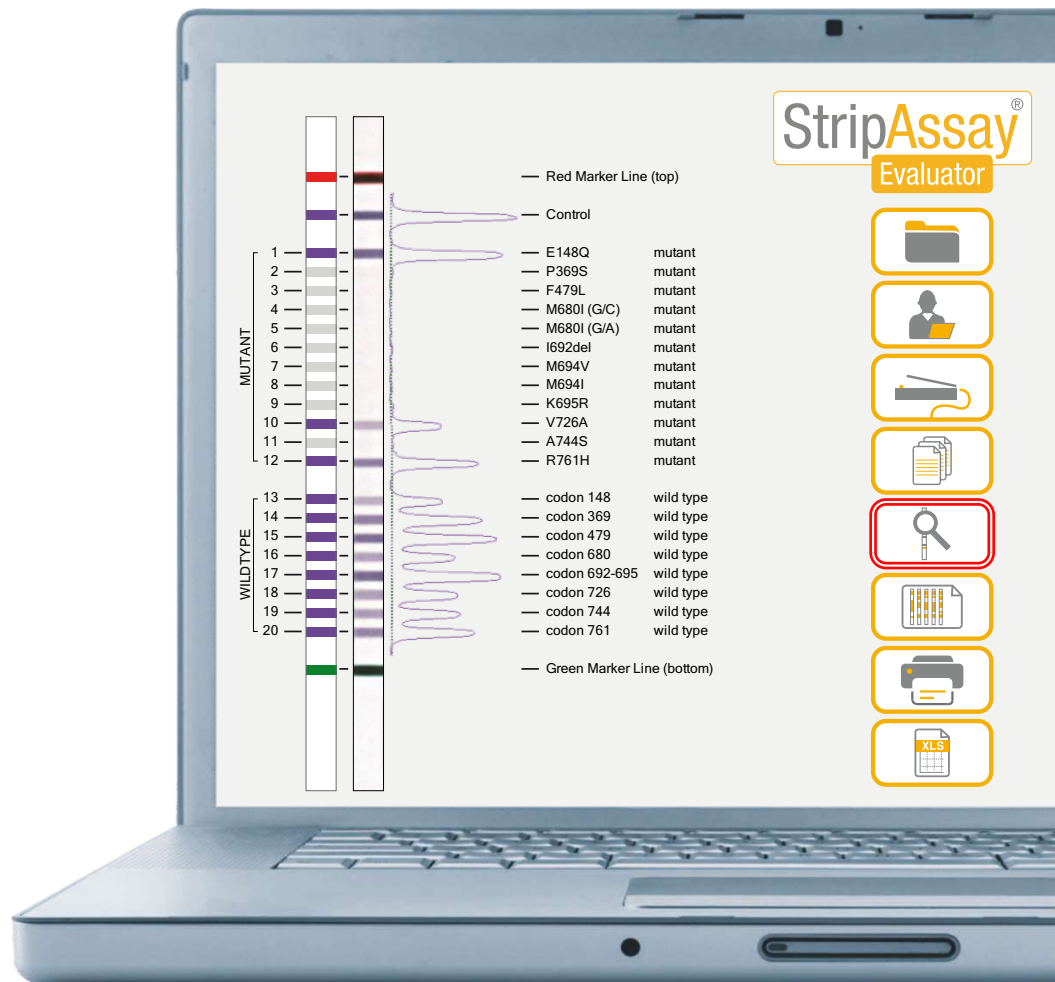


New Evaluator

New Evaluator Software

Our Evaluator software permits one-step, automated analysis of up to 20 strips. The software converts the color intensity of the StripAssay® bands into digital data that can be stored electronically. The software allows precise and effortless analysis of complex StripAssays®.



Easy Handling Test type and lot number are automatically recognized via bar codes

Easy Interpretation Results are automatically analyzed and displayed in comprehensive form

Easy Safe-Guard Unusual results trigger an in-built warning system

Easy Data Storage Test results can be archived, exported and cross-referenced

ViennaLab StripAssays® are easy, reliable and affordable - Better than any other Assay currently on the market.

ViennaLab StripAssays®

- are based on reverse-hybridization of biotinylated PCR products,
- combine probes for mutations and controls in a parallel array of allele-specific oligonucleotides immobilized on a teststrip,
- show mutations by enzymatic color reaction already visible to the naked eye.

Thalassemia	α-globin StripAssay®	Detection of 21 α-globin gene mutations/deletions
	β-globin StripAssays®	Detection of 47 β-globin gene mutations/deletions
Haemochromatosis <i>not available in the USA</i>	Haemochromatosis StripAssay A®	Detection of 18 mutations: twelve HFE mutations, four TFR2 mutations and two FPN1 mutations
	Haemochromatosis StripAssay B®	Detection of 3 HFE gene mutations: C282Y, H63D, S65C
Cardiovascular Disease	CVD StripAssay®	Testing for 12 mutations / polymorphisms associated with cardiovascular disease
	CVD StripAssay A®	Testing for 8 genetic variants predisposing to atherosclerosis
	CVD StripAssay T®	Testing for 9 genetic variants predisposing to venous thromboembolism
	FV-PTH StripAssay®	Detection of the Factor V Leiden and Prothrombin gene mutations
	FV-PTH-MTHFR StripAssay®	Detection of the Factor V Leiden, Prothrombin and MTHFR gene mutations
	FV StripAssay®	Detection of the factor V gene mutation FV:Q506 (FV Leiden)
	PTH StripAssay®	Detection of the prothrombin gene mutation G20210A
	MTHFR StripAssay®	Detection of the MTHFR gene mutation C677T
	PGX-Thrombo StripAssay®	Testing for CYP2C9 and VKORC1 variants associated with anticoagulant dose requirements (Coumadin, Marcumar, Sintrom)
	Familial Mediterranean Fever	FMF StripAssay®
Sugar Intolerance	Sugar Intolerance StripAssay®	Detection of two lactase (LCT) gene mutations and four aldolase B gene mutations
Lactose Intolerance	Lactose Intolerance StripAssay®	Detection of two lactase (LCT) gene mutations
Alzheimer	ApoE StripAssay®	Determination of isoforms Apo E2, E3 and E4
Gaucher Disease	Gaucher Disease StripAssay®	Detection of 8 glucocerebrosidase (GBA) gene mutations and two recombinant alleles
HLA B27	HLA B27 StripAssay®	Detection of HLA variant B-27
Pharmacogenomics & Oncology	PGX-Thrombo StripAssay®	Testing for CYP2C9 and VKORC1 variants associated with anticoagulant dose requirements (Coumadin, Marcumar, Sintrom)
	PGX-HIV StripAssay®	Testing for genotypes associated with response to HIV highly active anti-retroviral therapy (HAART)
	PGX-5FU StripAssay®	Detection of DPD allelic variant IVS14+1 G->A associated with toxicity of 5-FU therapy
	BRAF StripAssay®	Ultra-sensitive detection of BRAF mutation V600E
	KRAS StripAssay®	Ultra-sensitive detection of codon 12/13 mutations
	KRAS-BRAF StripAssay®	Ultra-sensitive detection of 10 KRAS codon 12/13 mutations and BRAF V600 mutation
	PGX - TPMT StripAssay®	Testing for genotypes associated with response to thiopurine therapeutics (covers 3 polymorphic loci in the TPMT gene: 238 G>C, 460 G>A, 719 A>G)

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