



Teste moleculare mitocondriale

Preturile testelor sint in Euro, dar pot fi convertite in lei la cursul valutar al zilei.

Boala	OMIM	Mutatia	Pretul in Euro	
CHRONIC PROGRESSIVE EXTERNAL OPHTHALMOPLÉGIA (CPEO)	530000	4977 bp Deletion	165	
	590050	A3243G	150	
		T3250C	150	
	516000	G3316A	150	
	590045	T4274C	150	
		T4285C	150	
		G4298A	150	
		G4309A	150	
	590000	T5628C	150	
	590010	A5692G	150	
		G5703A	150	
	590060	G8342A	150	
	590055	A12308G	150	
T12311C		150		
G12315A		150		
DEAFNESS/ DIABETES	590050	A3243G	150	
DEAFNESS	561000	A1555G	175	
		7472insC	150	
	590080	T7511C	150	
		A7445G	150	
KEARNS-SAYRE (KSS)	530000	4977 bp Deletion	165	
LEBER HEREDITARY OPTIC NEUROPATHY (LHON)	535000	G3460A	150	
		G11778A	150	
		C3275A	150	
		G3316A	150	
		T3394C	150	
		T4216C	150	
		G7444A	150	
		T9101C	150	
		G13708A	150	
		T14484C	150	
		G14459A	150	
		G15257A	150	
		10 MUTATIONS: C3275A, G3316A, T3394C, T4216C, G7444A, T9101C, G13708A, G14459A, T14484C, G15257A	600	
		LEIGH SYNDROME (MITOCHONDRIAL)	256000	T8993C
	T8993G	150		
C1177A	150			
C1624T	150			
T9176C	150			
T9176G	150			
9537insC	150			
A13084T	150			
G13513A	150			

		G14459A	150
MITOCHONDRIAL CARDIOMYOPATHY	590050	C3254G	150
		A3260G	150
		C3303T	150
MITOCHONDRIAL ENCEPHALOMYOPATHY WITH LACTIC ACIDOSIS AND STROKE-LIKE EPISODES (MELAS)	540000	A3271G	150
		T8356C	150
		A13084T	150
		G13513A	150
		C3093G	150
		A3252G	150
		C3256T	150
		A3260G	150
		T3291C	150
		T3308C	150
		A13514G	150
		7 MUTATIONS: C3093G, A3252G, C3256T, A3260G, T3291C, T3308C, A13514G	450
MITOCHONDRIAL MYOPATHY	251900	T618C	150
		A3243T	150
		T3250C	150
		A3251G	150
		C3254G	150
		A3259G	150
		A3261G	150
		A3266G	150
		A3268G	150
		A3288G	150
		A3302G	150
		4370insC	150
		T4409C	150
		G4450A	150
		G5521A	150
		A12320G	150
		G15762A	150
		C15990T	150
MYOCLONIC EPILEPSY WITH RAGGED-RED FIBERS (MERRF)	545000	T8356C	150
		A8344G	150
		A8296G	150
		G8363A	150
NEUROPATHY WITH ATAXIA AND RETINITIS PIGMENTOSA (NARP)	551500	T8993C	150
NEUROPATHY WITH ATAXIA AND RETINITIS PIGMENTOSA (NARP)	551500	T8993G	150
Screening for 9 Mitochondrial Mutations: CHRONIC PROGRESSIVE EXTERNAL OPHTHALMOPLÉGIA (CPEO) KEARNS-SAYRE (KSS) LEBER HEREDITARY OPTIC NEUROPATHY (LHON) LEIGH SYNDROME (MITOCHONDRIAL) MITOCHONDRIAL ENCEPHALOMYOPATHY WITH LACTIC ACIDOSIS AND STROKE-LIKE EPISODES (MELAS) MYOCLONIC EPILEPSY WITH RAGGED-RED FIBERS (MERRF) NEUROPATHY WITH ATAXIA AND RETINITIS PIGMENTOSA (NARP)		9 Mutations: 4977 bp Deletion, G3460A, G11778A, T8993C, T8993G, A3271G, A3243G, T8356C, A8344G	650

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