

NATIONAL REFERENCE LABORATORY

Salt Lake City, Utah 84108-1221 phone: (801) 583-2787 | toll free: (800) 242-2787 fax: (801) 584-5249 | www.aruplab.com

500 Chipeta Way

A nonprofit enterprise of the University of Utah and its Department of Pathology

THIS IS NOT A TEST REQUEST FORM.

Please fill out this form and submit it with the test request form or electronic packing list.

PATIENT HISTORY FOR FAMILIAL TRANSTHRYRETIN (TTR) AMYLOIDOSIS

	Date of Birth	_
	Discription For	
	Councelor Dhone	
	Counselor Phone	
Patient's Ethnicity (check all that apply) □ African-American □ Caucasian □ Japanese □ Ashkenazi Jewish □ Hispanic □ Middle Eastern	☐ Portuguese ☐ Other:	
Does the patient have symptoms of any of the following TTR phenotypes? ☐ No ☐ Yes (check all that apply) ☐ TTR amyloid polyneuropathy ☐ TTR leptomeningeal amyloidosis ☐ TTR cardiac amyloidosis ☐ TTR oculoleptomeningeal amyloidosis ☐ Other:		
Does the patient have symptoms of TTR amyloidosis? ☐ No ☐ Yes (check all that apply)		
□ Peripheral sensory/motor neuropathy □ CNS find □ Loss of sensation in feet or hands □ Vis □ Prickling/burning/numbness in extremities □ De □ Muscle weakness □ Ata □ Difficulty walking or using arms/hands □ Sei □ Autonomic neuropathy □ Psy □ Sweating too much or too little □ Hy □ Vomiting/delayed gastric emptying □ Cardiac □ Constipation/diarrhea □ Ca □ Sexual impotence □ Co □ Orthostatic fainting □ An □ Urinary incontinence or retention □ Co □ Nephropathy □ Ao	dings sual impairment mentia axia/spasticity izures ychosis drocephalus Disease rdiomegaly nduction block gina ngestive heart failure rtic dissection/dilatation ymptom(s): Performed (describe below)	own rtain:
Is there any relevant <u>family history</u> ? ☐ No ☐ Yes ☐ Unknown If yes, attach a pedigree or specify the relative's <u>relationship</u> to the patient. List their <u>symptoms</u> and <u>age of onset</u> :		
Has DNA testing been performed for the family member(s)? No Yes Unknown If yes, attach a copy of the relative's DNA laboratory result (REQUIRED for familial mutation testing). Check the test you intend to order. Recommended first tier testing for ATTR:		
☐ 2014035 Familial Transthyretin Amyloidosis (TTR) Sequencing: Detects>99% of mutations causative for TTR amyloidosis.		
Targeted testing for known mutation (A copy of a relative's lab result is REQUIRED):		
□ 2001961 Familial Mutation, Targeted Sequencing: Tests for a mutation previously identified in a family member. Master Label		
For questions, contact an ARUP genetic counselor at (800) 242-2787, ext. 2141		