

This requisition form can be used to submit a specimen for Alnylam Act™, a sponsored genetic testing program brought to you by Alnylam Pharmaceuticals and Invitae Corporation. Please confirm that the patient meets the eligibility requirements for the program. To submit orders for genetic testing outside of this program, please order through Invitae's online portal or use a standard requisition form, accessible at www.invitae.com/order-forms.

PATIENT INFORMATION		
First name	MI	Last name
Date of birth (MM/DD/YYYY)	Sex <input type="radio"/> M <input type="radio"/> F	MRN (medical record number)
Ancestry <input type="radio"/> Asian <input type="radio"/> Black/African American <input type="radio"/> White/Caucasian <input type="radio"/> Ashkenazi Jewish <input type="radio"/> Hispanic <input type="radio"/> Native American <input type="radio"/> Pacific Islander <input type="radio"/> French Canadian <input type="radio"/> Sephardic Jewish <input type="radio"/> Mediterranean <input type="radio"/> Other:		
Phone	Email address	
Address		City
State	ZIP code	Country

ORGANIZATION INFORMATION	
Organization name and address	
Organization name	
Phone	Fax
Address	
State	ZIP code
Country	
Primary clinical contact	
Name	Role/title
Phone	NPI
Email address (for report access)	
Ordering physician	
<input type="radio"/> Same as primary clinical contact	
Name	NPI
Email address (for report access)	
Additional clinical or laboratory contact (optional)	
Name	Email address (for report access)

SPECIMEN INFORMATION	
Label each tube with the patient's full name, date of birth, and specimen collection date. A requisition form MUST accompany each specimen. www.invitae.com/specimen-requirements	
Specimen type : <input type="radio"/> Blood <input type="radio"/> Saliva <input type="radio"/> Assisted saliva <input type="radio"/> DNA - source: <i>DNA must be extracted in a CLIA or other suitably certified laboratory</i> <i>We are unable to accept blood/saliva from patients with:</i> <ul style="list-style-type: none"> Allogeneic bone marrow transplants Blood transfusion <2 weeks prior to specimen collection 	
Collection date (MM/DD/YYYY)	<i>If not provided, date will be 1 day prior to our receipt of specimen. For DNA, provide date retrieved from archive.</i>
Special cases : <input type="radio"/> History of/current hematologic malignancy <input type="radio"/> Resubmission	

REASON FOR TESTING	
Previous results (if applicable and not included in clinical criteria below)	

INVITAE PARTNER CODE	TTR
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ALNYLAM ACT (hATTR AMYLOIDOSIS) ELIGIBILITY CRITERIA

Patient must be age 18 or older

AND

Have a family history or suspected diagnosis of hATTR amyloidosis with one or more of the following signs and symptoms. Please check all that apply:

<input type="checkbox"/> Family history of hATTR amyloidosis	<input type="checkbox"/> Spinal stenosis or spinal radiculopathy
<input type="checkbox"/> Sensory and/or motor neuropathy (e.g., neuropathic pain, alternation sensation [sensitivity to pain and temperature], numbness and tingling, muscle weakness, impaired balance, difficulty walking)	<input type="checkbox"/> Renal abnormalities (e.g., renal insufficiency and/or proteinuria)
<input type="checkbox"/> Autonomic dysfunction (e.g., nausea and vomiting, changes in GI motility [diarrhea, constipation, gastroparesis, early satiety], orthostatic hypotension [fainting and dizziness upon standing], sexual dysfunction, bladder dysfunction)	<input type="checkbox"/> Ocular changes (e.g., blurred vision, blindness, dry eyes, glaucoma, visual field abnormalities, retinal detachment)
<input type="checkbox"/> Heart disease (e.g., shortness of breath, edema, palpitations, arrhythmias, conduction abnormalities, heart failure, abnormal cardiac imaging [echo, MRI, or technetium])	<input type="checkbox"/> Biopsy positive for amyloid
<input type="checkbox"/> Bilateral carpal tunnel syndrome	<input type="checkbox"/> Other (must be completed if checked): _____

FAMILY VARIANT TESTING			
Invitae's family variant testing programs involves full analysis of the gene in which the original family member's variant was identified. For more information, visit www.invitae.com/family-testing .			
Please attach the proband's clinical report or provide Invitae RQ#			
INVITAE PROBAND RQ#	RELATIONSHIP TO PROBAND	GENE(S)	VARIANT(S)

