

# SPECIAL PROJECT - TEST REQUISITION FORM SP283 - NavigATTR Sponsored Testing Program

PERSON COMPLETING FORM	CONTACT (PHONE OR EMAIL)	DATE OF REQUEST (MM/DD/YYYY)
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## PATIENT INFORMATION

LAST (FAMILY) NAME	FIRST NAME	MI	DATE OF BIRTH (MM/DD/YYYY)
PATIENT ID/MEDICAL RECORD NUMBER (MRN)	SPECIMEN COLLECTION DATE (MM/DD/YYYY) If no collection date is provided, date of receipt will be used.		GEOANCESTRY / ETHNICITY
HAS PATIENT BEEN TESTED PREVIOUSLY AT PreventionGenetics? <input type="checkbox"/> NO <input type="checkbox"/> YES, PG ID# _____	SPECIMEN SOURCE <input type="checkbox"/> Blood <input type="checkbox"/> Saliva <input type="checkbox"/> Buccal	BIOLOGICAL SEX <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Other SPECIFY KARYOTYPE _____	<input type="checkbox"/> Asian <input type="checkbox"/> Mediterranean <input type="checkbox"/> Black/African <input type="checkbox"/> European <input type="checkbox"/> American <input type="checkbox"/> South America <input type="checkbox"/> White <input type="checkbox"/> Hispanic <input type="checkbox"/> Native American <input type="checkbox"/> South East Asia <input type="checkbox"/> Pacific Islander <input type="checkbox"/> North America <input type="checkbox"/> French <input type="checkbox"/> Caribbean <input type="checkbox"/> Canadian <input type="checkbox"/> Other: _____
HAS PATIENT'S RELATIVE BEEN TESTED AT PreventionGenetics? <input type="checkbox"/> NO <input type="checkbox"/> YES, provide NAME _____ DATE OF BIRTH (MM/DD/YYYY) _____	BLOOD TRANSFUSION <input type="checkbox"/> NO <input type="checkbox"/> Within last 30 days DATE (MM/DD/YYYY) _____	BONE MARROW TRANSPLANT <input type="checkbox"/> NO <input type="checkbox"/> YES, include date DATE (MM/DD/YYYY) _____	
RELATIONSHIP TO PATIENT _____ or PreventionGenetics ID NUMBER _____	TYPE _____		

## ELIGIBILITY CRITERIA

Patients must be US residents, adults (>18 years) and meet the following criteria:

<p>At least 1 of the following:</p> <p><input type="checkbox"/> Family history of hereditary ATTR amyloidosis. Relationship: _____</p> <p><input type="checkbox"/> Is patient symptomatic?</p> <p><input type="checkbox"/> Myocardial radiotracer (99mTc-PYP/DPD/HMDP) uptake on bone scintigraphy and the absence of a monoclonal protein in serum or urine. Date: _____</p> <p><input type="checkbox"/> Positive biopsy for Amyloidosis. Date: _____</p>	<p><b>OR</b></p> <p>At least 1 symptom from different <b>2 separate bolded</b> categories:</p> <p><input type="checkbox"/> <b>Autonomic dysfunction:</b> Date of Onset: _____ <input type="checkbox"/> Bladder dysfunction <input type="checkbox"/> Early satiety <input type="checkbox"/> Erectile dysfunction <input type="checkbox"/> Orthostatic hypotension</p> <p><input type="checkbox"/> <b>Bilateral carpal tunnel syndrome:</b> Date of Onset: _____</p> <p><input type="checkbox"/> <b>Gastrointestinal:</b> Date of Onset: _____ <input type="checkbox"/> Nausea and vomiting <input type="checkbox"/> Alternating bouts of diarrhea/constipation</p>	<p><input type="checkbox"/> <b>Heart disease:</b> Date of Onset: _____ <input type="checkbox"/> Arrhythmias <input type="checkbox"/> Heart failure or cardiomyopathy <input type="checkbox"/> Edema <input type="checkbox"/> Fatigue <input type="checkbox"/> Shortness of breath</p> <p><input type="checkbox"/> <b>Lumbar spinal stenosis:</b> Date of Onset: _____</p> <p><input type="checkbox"/> <b>Motor dysfunction:</b> Date of Onset: _____ <input type="checkbox"/> Difficulty walking</p> <p><input type="checkbox"/> Impaired balance <input type="checkbox"/> Muscle weakness</p> <p><input type="checkbox"/> <b>Neurological disease:</b> Date of Onset: _____ <input type="checkbox"/> Numbness and tingling in feet and/or hands <input type="checkbox"/> Pain in extremities <input type="checkbox"/> Sensitivity to pain and temperature</p> <p><input type="checkbox"/> <b>Renal issues:</b> Date of Onset: _____ <input type="checkbox"/> Proteinuria <input type="checkbox"/> Renal insufficiency/failure</p>
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## TEST SELECTION (ONLY SELECT ONE)

TEST CODE	TEST NAME / DESCRIPTION	SPECIAL INSTRUCTIONS
<input type="checkbox"/> 15139	TTR Single-Gene Analysis	<p><b>SP283</b></p> <p><input type="checkbox"/> <b>SPECIMEN COLLECTED IN NEW YORK STATE</b> Include New York State Genetic Testing Healthcare Provider Statement and New York State Non-Permitted Laboratory Test Request approval letter if test is not NY state approved. For a list of NY state approved tests, see our website.</p>
<input type="checkbox"/> 16207	CardioNavigATTR	
<input type="checkbox"/> 16209	NeuroNavigATTR	
ADDITIONAL INFORMATION		

## GENETIC COUNSELING

Telehealth genetic counseling with Genome Medical, a national telegenetics care provider, is available at no cost to patients through this sponsored testing program. Genetic counseling via telephone appointment is available for patients to provide information, education, support, and address questions related to sponsored genetic testing and results.

By checking the following boxes, my patient has agreed to allow PreventionGenetics to facilitate the provision of pre-test and/or post-test genetic counseling services by Genome Medical.

- ☐ Pre-test genetic counseling referral to Genome Medical
- ☐ Post-test genetic counseling referral to Genome Medical

Provide the patient's phone number and email address to enable Genome Medical to contact the patient to schedule their genetic counselor appointment.

PATIENT PHONE NUMBER \_\_\_\_\_ PATIENT EMAIL ADDRESS \_\_\_\_\_

U.S. STATE WHERE PATIENT RESIDES (REQUIRED) \_\_\_\_\_

Patients will receive a text message to schedule an appointment if they have SMS texting available on their phone.

Test information is available at:  
**navigattr.com**

PREVENTIONGENETICS USE ONLY

PATIENT	
LAST NAME	
FIRST NAME	MI

## PROVIDER CONSENT

By signing below, you, the Healthcare Provider, agree you have obtained the patient's (or parent/guardian's if patient is a minor) informed consent to perform this test, and confirm the patient has been appropriately counseled and understands the risks, benefits, and limitations of this genetic testing and the implications of the results. You further confirm the patient authorizes PreventionGenetics to use and disclose de-identified patient test data and results ("De-identified Data") to promote research and improve the diagnosis and treatment of the genetic diseases. The De-identified Data may be used for research purposes as well as to facilitate and improve the diagnosis of genetic changes and diseases in other patients. For these reasons, PreventionGenetics may disclose De-identified Data with external physicians, scientists, researchers and pharmaceutical companies. No protected health information will be shared.

HEALTHCARE PROVIDER SIGNATURE

PRINTED NAME

DATE

## PROVIDER INFORMATION AND REPORTING

***Our preferred method of report transmission is uploading to our secure web portal, myPrevent.***

***Please provide an email address, when possible. If you have additional specific reporting requests, indicate them BELOW.***

INSTITUTION

ADDRESS	CITY	STATE	ZIP
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REQUESTING PROVIDER (First, Last, Degree)

EMAIL ADDRESS (For report access via myPrevent)	PHONE NUMBER	NPI#
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IF YOU REQUIRE REPORTS TO BE TRANSMITTED VIA ANOTHER SECURE METHOD, SPECIFY HERE.

LIST ADDITIONAL HEALTHCARE PROVIDERS AND THEIR EMAILS TO ALLOW ACCESS TO REPORTS

## INSTITUTIONAL BILLING

BILLING ID

**ASTRAZE10283**

SPECIAL PROJECT  
NUMBER

**SP283**

## SPECIMEN REQUIREMENTS / SHIPPING AND HANDLING INSTRUCTIONS

Label all specimen containers with the patient's name, date of birth, and/or ID number. At least two identifiers should be listed on specimen containers. Specimen deliveries are accepted Monday-Saturday for all specimen types. However, urgent and/or sensitive specimens, such as cell cultures, direct amniotic fluid, or direct chorionic villi, are preferred to arrive Monday-Thursday. Urgent/sensitive specimens shipped on Thursday should be marked for overnight delivery; those sent Friday should be marked for overnight and Saturday delivery. Contact us to make arrangements. Holiday schedules will be posted on our website at least one week prior to major holidays.

### WHOLE BLOOD

Requirements: Collect 3 ml - 5 ml of whole blood in EDTA (purple top tube) or ACD (yellow top tube), minimum 1 ml for small infants.

Shipping: At room temperature or refrigerated, a blood specimen is stable for up to 8 days. Include a refrigerated gel pack in the shipping container. Fresh blood specimens are preferred. If frozen, a blood specimen is stable for up to 1 month before shipping. Frozen blood specimens should be shipped frozen (preferably on dry ice) overnight.

### SALIVA

Requirements: Saliva Collection kit used according to manufacturer instructions. DNA from saliva specimens is invariably contaminated with microbial and food DNA, which can impact specimen quality and may result in delayed testing and/or the need for a second specimen.

Additional instructions to help families collecting samples at home are included in each home saliva kit order.

Shipping: Specimens may be shipped at room temperature.

### BUCCAL SWAB (OCD-100 Preferred)

Requirements: OCD-100 Buccal Swab used according to manufacturer instructions. Buccal swabs are most appropriate for targeted, known variant testing. DNA from buccal specimens is invariably contaminated with microbial and food DNA, which can impact specimen quality and may result in delayed testing and/or the need for a second specimen.

OCD-100 instructions are available in about 30 different languages. To request special instructions for patients, add a note in the Comments section of the kit order indicating which language is needed and we will do our best to accommodate. Default instructions are English.

Shipping: At room temperature, an OCD-100 buccal specimen is stable for up to 80 days. Specimens may be shipped at room temperature.

### DNA GENOTYPING PANEL

For quality control purposes, the PreventionGenetics DNA Genotyping Panel is performed on all clinical specimens. Genotyping results are not included in test reports.

### CONTACT US

For additional questions or concerns, please contact our Client Service Representatives or our Genetic Counseling Team at (715) 387-0484, or email: support@preventiongenetics.com.

### ADDRESS

PreventionGenetics - Diagnostic Lab  
3800 S. Business Park Ave.  
Marshfield, Wisconsin 54449  
USA

### TESTING KITS

Clinical testing kits with prepaid return shipping are available for U.S. Clients.

**Comment SP283**