

THIS IS NOT A TEST REQUEST FORM. Please complete and submit with the test request form or electronic packing list.

PRIMARY CILIARY DYSKINESIA/HETEROTAXY TESTING PATIENT HISTORY FORM

Patient Name: _____ **Date of Birth:** _____ **Sex:** Female Male
Ordering Provider: _____ **Provider's Phone:** _____
Practice Specialty: _____ **Provider's Fax:** _____
Genetic Counselor: _____ **Counselor Phone:** _____

Patient's Ethnicity/Ancestry (check all that apply)

African American/Black Asian Hispanic White Other: _____

List country of origin (if known): _____

Does the patient have symptoms? No Yes (check all that apply and describe)

Pulmonary symptoms:

- Neonatal respiratory distress
- Chronic airway infections
- Chronic wet cough (age of onset: _____)
- Chronic nasal congestions (age of onset: _____)
- Obstructive lung disease
- Bronchiectasis
- Other: _____

Laterality defects:

- Situs inversus totalis
- Heterotaxy (situs ambiguous), describe: _____
- Heart defect (describe: _____)
- Infertility (describe: _____)
- Other symptoms or birth defects: _____

Has the patient had any of the following tests? No Yes Unknown

- Sweat chloride testing (describe results: _____)
- Nasal nitric oxide measurements (describe results: _____)
- Ciliary ultrastructure via electron microscopy (describe results: _____)
- Ciliary motility via high-speed video microscopy (describe results: _____)
- Other evaluations: _____

Has the patient undergone previous germline DNA testing No Yes Unknown

If yes, describe the test(s) and results: _____

Is there any relevant family history of primary ciliary dyskinesia, heterotaxy, or related symptoms?

..... No Yes Unknown

If yes, attach a pedigree or specify the relative's relationship to the patient. List their symptoms and age of onset:

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.

- 3001621 Primary Ciliary Dyskinesia Panel, Sequencing:** Sequence analysis of multiple genes associated with primary ciliary dyskinesia
- 3002682 Heterotaxy and Situs Inversus Panel, Sequencing:** Sequence analysis of multiple genes associated with laterality defects such as situs inversus and heterotaxy; includes many genes associated with primary ciliary dyskinesia.
- 2001961 Familial Mutation, Targeted Sequencing:** Tests for a mutation previously identified in a family member; a copy of relative's lab result is REQUIRED.



For questions, contact an ARUP genetic counselor at 800-242-2787 ext. 2141.