

## KIDNEYSEQ<sup>™</sup> IOWA INSTITUTE OF HUMAN GENETICS CLINICAL TEST REQUISITION FORM

CLIA ID 16D2053873 | CAP ID: 8864771

285 NEWTON ROAD, 5292 CBRB IOWA CITY, IA 52242-1078

PHONE: 319-335-3688 | FAX: 319-335-3484 <u>WWW.MEDICINE.UIOWA.EDU/HUMANGENETICS/</u>

| Patient Information  |   |  | Specimen Information  |                                   |  |  |
|--|---|--|---|-----------------------------------|--|--|
| - Place patient ID sticker here -  |   |  | Specimen Collection Date:/<br>MM/DD/ YYYY   |                                   |  |  |
| -OR-<br>Name:  |   | Specimen Type:   -6mL EDTA whole blood |   |                                   |  |  |
| Name:<br>Last First  |   | □~3mL EDTA whole blood (pediatric)     |   |                                   |  |  |
| DOB://   | Sex: □Male  |  | □10µg DNA @110r   | ng/ml (minimum)                   |  |  |
| MM/DD/YYYY   | □Fema   |  | MRN:  | Accession #:                      |  |  |
| Clinical Indication for Testing (required)   |   |  |   |                                   |  |  |
| What is your working clinical diagnosis?   |   |  |   |                                   |  |  |
| 2. What are the salient clinical features?   |   |  |   |                                   |  |  |
| 3. What are the relevant laboratory data?  |   |  |   |                                   |  |  |
| 4. Is there a family history? ☐ Yes ☐ No (If yes, provide details and attach pedigree)   |   |  |   |                                   |  |  |
| ***Providing more detailed and relevant clinical records will help in the interpretation of genetic findings. Please include a phone number for the treating clinician as the IIHG may need to discuss findings or obtain additional clinical information.  Clinical information can be emailed to iihg@uiowa.edu or faxed to 319-335-3484 |   |  |   |                                   |  |  |
|  | t Race  | 1 Taxea to 317 333 3-                  |   | Group/Identification              |  |  |
| □ Asian □ African / African American □ Caucasian □ Native American (American Indian or Alaska Native) □ Native Hawaiian/Pacific Islander   | □ Unknown/Unsp □ Multiracial/Two Races □ Declined □ Other | or More                                | □ Non-Hispanic □ Hispanic or Latino □ Jewish – Sephardic □ Jewish – Ashkenazi □ Eastern Indian □ Mediterranean  | ☐ Unknown<br>☐ Declined           |  |  |
|  |   |  | equired prior to testing)   |                                   |  |  |
| Institutional billing ONLY at this time. The IIHG does not do direct insurance billing or direct patient billing at this time.   |   |  |   |                                   |  |  |
| Institution Name:  |   |  | Billing Contact:  |                                   |  |  |
| Institution Code:  |   |  | Billing Contact Email:  |                                   |  |  |
| Street Address:  | reet Address:   |  | Phone:  |                                   |  |  |
| City:  | State:  | Zip:                                   | Fax:  |                                   |  |  |
| Reporting Information (fax   | # required to send  | results)                               |   | t (fax# required to send results) |  |  |
| Health Care Provider:  |   |  | Health Care Provider:   |                                   |  |  |
| NPI:   |   |  | NPI:  |                                   |  |  |
| Institution:   |   |  | Institution:  |                                   |  |  |
| Department   |   |  | Department  |                                   |  |  |
| Email:   |   |  | Email:  |                                   |  |  |
| Phone:   |   |  | Phone:  | Fax:                              |  |  |
| Test Menu – select of KidneySeq™:  □ Comprehensive testing (263 genes) □ Ciliopathies/tubulointerstitial diseases (78 genes) □ CAKUT (42 genes) □ Glomerulopathies (67 genes) □ Tubular ion transport disorders (57 genes)   |   |  | Single gene tests:  \[ APOL1 \text{ test (G1 and G2 alleles)} \]  \[ Familial \text{ testing (segregation analysis)} \]  See disease and gene list on page 3  CPT codes on page 2  IIHG ID: |                                   |  |  |
|  |   |  |   | (Office use only)                 |  |  |

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PHONE: 319-335-3688 | FAX: 319-335-3484 <u>www.medicine.uiowa.edu/humangenetics/</u>

| Patient Name:   |  | DOB: / /                                  | IIHG ID:          |  |  |  |
|---|--|---|-------------------|--|--|--|
| Last  | First M  | MM / DD / YYYY                            | (Office use only) |  |  |  |
| Familial Testing (segregation analysis)   |  |   |                   |  |  |  |
| (testing to determine if other family members carry the same genetic variant identified in the index person)  |  |   |                   |  |  |  |
| Family member #1  |  | Family member #2                          |                   |  |  |  |
| Last Name:  |  | Last Name:                                |                   |  |  |  |
| First Name:   |  | First Name:                               |                   |  |  |  |
| Relationship to patient listed on page 1:   |  | Relationship to patient listed on page 1: |                   |  |  |  |
| DOB://  |  | DOB:///                                   |                   |  |  |  |
| ☐ Asymptomatic ☐ Symptomatic  |  | ☐ Asymptomatic ☐ Symptomatic              |                   |  |  |  |
|   | If more than two persons are to be tested, please include a pedigree. For assistance in constructing a pedigree please see |   |                   |  |  |  |
| https://medicine.uiowa.edu/humangenetics/re   |  |   |                   |  |  |  |
| Sample Requirements   |  |   |                   |  |  |  |
| <ul> <li>Samples <u>must</u> be labeled with the patient's full name and date of birth. Samples received without both pieces of information cannot be processed and will be discarded.</li> </ul>   |  |   |                   |  |  |  |
| <ul> <li>Biological parent or other relative samples <u>must</u> be labeled with that person's full name and date of birth, NOT the patient's information. Samples received</li> </ul>  |  |   |                   |  |  |  |
| without both pieces of information cannot be processed and will be discarded.   |  |   |                   |  |  |  |
| • 6 mL whole blood in lavender <u>EDTA tube</u> (3 mL pediatric minimum).   |  |   |                   |  |  |  |
| <u>OR</u>   |  |   |                   |  |  |  |
| 10µg DNA (A260/A280 1.8-2) resuspended in 0.1mM EDTA (10mM Tris HCl, 0.1mM EDTA, pH 8, Teknova Cat #T0220) Shipping Requirements  |  |   |                   |  |  |  |
| - Camples must be shipped at ambient temper   | 11 9   | requirements                              |                   |  |  |  |
| <ul> <li>Samples must be shipped at ambient temperature.</li> <li>Samples should be shipped for next day delivery, Monday-Friday. Samples are not received on weekends or US holidays.</li> </ul>   |  |   |                   |  |  |  |
| <ul> <li>Samples should be shipped for flext day derivery, Monday-Friday. Samples are not received on weekends or 05 holidays.</li> <li>Please contact us at <u>iihq@uiowa.edu</u> or 319-335-3688 with any questions or concerns.</li> </ul> |  |   |                   |  |  |  |
| Ship overnight to:  |  |   |                   |  |  |  |
| lowa Institute of Human Genetics  |  |   |                   |  |  |  |
| University of Iowa  |  |   |                   |  |  |  |
| 285 Newton Road, 5292 CBRB  |  |   |                   |  |  |  |
| Iowa City, IA 52242   |  |   |                   |  |  |  |
| Phone: 319-335-3688   |  |   |                   |  |  |  |
| CPT Codes:  |  |   |                   |  |  |  |

- KidneySeq™:
  - Ciliopathies/tubulointerstitial diseases: 81404, 81405, 81406, 81407, 81408, 81479
  - CAKUT: 81405, 81406, 81479
  - Glomerular diseases: 81402, 81404, 81405, 81406, 81407, 81408, 81479
  - Tubular Ion transport disorders: 81404, 81405, 81406, 81407, 81479
  - Comprehensive testing: 81402, 81404, 81405, 81406, 81407, 81408, 81479
- APOL1 test: 81479
- Familial Testing: contact lab