Helpful Websites

Iowa Institute of Human Genetics (IIHG)
Information for patients, health care providers, researchers and students.
www.medicine.uiowa.edu/humangenetics

Genetic and Rare Diseases Information Center
GARD provides the public with access to current, reliable, and easy-to-understand information about rare genetic diseases in English or Spanish.
https://rarediseases.info.nih.gov

Genetics Home Reference
Information about how genes affect your health: what genes are, how they work, and how they can cause illnesses.

National Human Genome Research Institute
Information on the Human Genome project, including the latest research, educational materials, an explanation of the Genetic Information Nondiscrimination Act (GINA), and your rights concerning genetic discrimination.
www.genome.gov

Online Mendelian Inheritance in Man ® (OMIM)
An online catalog of human genes and genetic diseases, genetic tests and genetic clinics.
http://omim.org

Contact
Iowa Institute of Human Genetics
University of Iowa
285 Newton Road, 5292 CBRB
Iowa City, IA 52242
Phone: (319) 353-3688
Fax: 319-335-3484
Email: iihg@uiowa.edu
Follow us on Twitter: @IIHG_Genetics
www.medicine.uiowa.edu/humangenetics

KidneySeq™
264 Genes

Iowa Institute of Human Genetics

Information for health care providers.
Does the patient need to sign a consent form to have KidneySeq™ testing?
No, KidneySeq™ is a clinical test and a consent form is not required.

When will the results be available?
A KidneySeq™ report will be returned to the ordering healthcare provider within 12 weeks.

How will my patients understand the KidneySeq™ results?
- You will need to explain the results to your patient.
- If you are interested in assistance with this step, please contact the IIHG at iihg@uiowa.edu or 319-335-3688
- You may also choose to contact a genetic counselor in your area. To do so, please visit: http://nsgc.org/

Is this test covered by insurance?
KidneySeq™ testing may or may not be covered. Pre-authorization is recommended so that you can explain to the provider why KidneySeq™ testing is needed.

Updated October 2017