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## RENAL GENETICS SYMPOSIUM

# Kidney Disease in the Genomic Era

### Date & Time

**September 29, 2022**  
**5:00 – 8:30 PM CST**

### Venue

**W Chicago-Lakeshore**  
**644 North Lake Shore Drive, Chicago, IL**

*Registration and parking are complimentary. Pre-registration is required.*

### Moderator

**Arlene Chapman, MD**  
*Professor of Medicine*  
*Chief, Section of Nephrology*  
*University of Chicago*

4:30 – 5:00 Registration Open Onsite

5:00 – 5:05 **Opening Remarks**

Arlene Chapman, MD

5:05 – 5:45 A genetics primer for the modern nephrologist



**Shelly Galasinski, MS CGC**  
*Genetic Counselor*  
*University of Chicago*



**Daniela Del Gaudio, PhD**  
*Professor of Human Genetics*  
*University of Chicago*

5:45 – 6:15 Practical application of genetic testing in nephrology



**Suneel Udani, MD**  
*Consulting Nephrologist*  
*Nephrology Associates*  
*of Northern Illinois*

6:15 – 6:45 The emerging role of genetic testing in transplant medicine



**Rupinder Sodhi, MD**  
*Transplant Nephrologist*  
*Loyola Medicine*

6:45 – 7:15

### **Plated Dinner & Sponsor Spotlight**

**Renasight: Expanding the Scope of Genetic Testing in Nephrology**



**Sara Jandeska, MD**  
*Pediatric Nephrologist*  
*Regional Medical Director, Natera*

7:15 – 7:45 The case for genetic testing: cases and conundrums



Arlene Chapman, MD

7:45 – 8:30 **Panel Discussion with Q&A : Tackling the Tough Questions**

All

8:30 – 9:30 Cocktail Reception

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The test described has been developed and its performance characteristics determined by the CLIA-certified laboratory performing the test. The test has not been cleared or approved by the US Food and Drug Administration (FDA). Although FDA is exercising enforcement discretion of premarket review and other regulations for laboratory-developed tests in the US, certification of the laboratory is required under CLIA to ensure the quality and validity of the tests. CAP accredited, ISO 13485 certified, and CLIA certified. © 2022 Natera, Inc. All Rights Reserved. OH\_OS\_KOL\_Symposia\_20220711\_NAT-8021062