



KUMC Welcomes Kenneth M. Guida

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Patient Name: Kenneth M. Guida (/PatientPortal/Profile?(/PatientPortal/Lab?(/PatientPortal/Flowsheet?(/PatientPortal/History?(/PatientPortal/Prescription?(/PatientPortal/Instructions?(/Pat	Lab Results (/PatientPortal/Lab?(/PatientPortal/Flowsheet?(/PatientPortal/History?(/PatientPortal/Prescription?(/PatientPortal/Instructions?(/Pat	Flowsheet (/PatientPortal/Flowsheet?(/PatientPortal/History?(/PatientPortal/Prescription?(/PatientPortal/Instructions?(/Pat	History (/PatientPortal/History?(/PatientPortal/Prescription?(/PatientPortal/Instructions?(/Pat	Prescriptions (/PatientPortal/Prescription?(/PatientPortal/Instructions?(/Pat	Documents (2) (/PatientPortal/Instructions?(/Pat
Date of Birth: 7/23/1986 N=1)	N=3)	N=4)	N=5)	N=6)	N=7)

Lab Name: Semen Analysis

Provider: KRISTIN J. HOLOCH

Test Date: 7/1/2025
(/PatientPortal/Lab/SemenAnalysis?

Facility: Andrology REI KU OVERLAND PARK
(/PatientPortal/Lab/SemenAnalysis?option=1)

Friday
August

01

Element Name			Result		
General Details					
MR #			2208847		
Accession #			OP25-1743		
Physician			Dr. Holoch		
Days Absent	Lab Type	Lab Name	Facility	Test Date	Last Access
Collected in Office	Semen Analysis	Semen Analysis	Andrology-REI KU		
Sperm Results	(/PatientPortal/Lab/DisplayLabResult)	OVERLAND PARK	7/1/2025	7/17/2025	
Volume	Semen Analysis	Semen Analysis	Andrology-REI KU		
Complete Liquefaction	(/PatientPortal/Lab/DisplayLabResult)	OVERLAND PARK	11/7/2024	7/17/2025	
Viscosity			Normal		
Color			Normal		
pH			8.0		
Sperm Concentration			102.4 Mil/ml		
Total Motility			69 %		
Rapid Forward Progression			17 %		
Slow Progression			50 %		
Non-Progressive			2 %		
Immotile			31 %		
Round Cells			< 1 Mil/ml		
Leukocytes			N/A Mil/ml		
Total Motile Sperm			Fertility EMR (132.08 Mil/ml)		
Strict Morphology					
Date Performed			07/01/2025		
Morphology (% Normal)			7 %		
# Head Defects			66%		
# Midpiece Defects			25%		
# Tail Defects			23%		
Special Tests					
Viability					
Viable Sperm			N/A %		
Antisperm Antibodies					
Binding IgG			N/A %		
Binding IgA			N/A %		