EKG 12 LEAD - Final result (08/16/2026 7:14 PM PDT)

Component	Value	Ref Range	Test Method	Analysis Time	Performed At	Pathologist Signature
Ventricular Rate	85	BPM			UWM EKG	
Atrial Rate	85	BPM			UWM EKG	
P-R Interval	162	ms			UWM EKG	
QRS Duration	76	ms			UWM EKG	
Q-T Interval	384	ms			UWM EKG	
QTC Calculation	456	ms			UWM EKG	
P Axis	51	degrees			UWM EKG	
R Axis	-10	degrees			UWM EKG	
T Axis	18	degrees			UWM EKG	

Specimen (Source)	Anatomical Location / Laterality	Collection Method / Volume	Collection Time	Received Time
			08/16/2026 7:14 PM PDT	08/17/2026 12:13 PM PDT

Narrative

UWM EKG - 08/17/2026 12:13 PM PDT
NORMAL SINUS RHYTHM
POSSIBLE LEFT ATRIAL ENLARGEMENT
BORDERLINE ECG
WHEN COMPARED WITH ECG OF 14-Aug-2026 10:27,
T WAVE INVERSION NOW EVIDENT IN ANTERIOR LEADS
Confirmed by Prutkin, Jordan (1002) on 8/17/2026 12:13:02 PM

Procedure Note

Jordan Prutkin - 08/17/2026

Formatting of this note might be different from the original.

NORMAL SINUS RHYTHM
POSSIBLE LEFT ATRIAL ENLARGEMENT
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Authorizing Provider	Result Type	Result Status
Niels C Beck	ECG ORDERABLES	Final Result

Performing Organization	Address	City/State/ZIP Code	Phone Number
UWM EKG			