

There is again identified congenital partial absence of the pericardium. The axis of the heart has changed position with the axis of the heart now pointing posteriorly when compared to the CT of 7/22/2020. This could reflect the heart having moved further through the pericardial defect. There is new groundglass opacity within the left lower lobe likely atelectasis.

The above results were conveyed to [REDACTED] PA by Dr. [REDACTED] at 1430 hours on 8/3/2020.

Sincerely,

[REDACTED] MD

Calcium Score Values Reference Chart

0 = No identifiable plaque. Very low likelihood of obstructive coronary disease. Consider retesting in 5 years.

1-99 = At least minimal atherosclerotic plaque. Mild or minimal coronary narrowings likely.

100-399 = At least moderate atherosclerotic plaque. Mild coronary artery disease highly likely, significant narrowings possible.

400-999 = Extensive atherosclerotic plaque. High likelihood of at least one significant coronary narrowing.

>1000 = Very extensive atherosclerotic plaque. Very high likelihood of significant multivessel narrowing.

Dictated: [REDACTED] MD On: 8/3/2020 11:09 AM

Electronically signed by: [REDACTED] MD On: 8/3/2020 2:35 PM

Transcribed: 8/3/2020 11:50 AM Kimberly Phoenix