

**Table 4**

| ROI               | CT scanner and reconstruction method | $\beta$ -coefficient | 95% CI             | <i>P</i> -value  |
|-------------------|--------------------------------------|----------------------|--------------------|------------------|
| <b>Aorta</b>      | Revolution CT <i>ASiR-V</i>          | 0,986                | -0,996–2,644       | 0,371            |
|                   | <b>Revolution Apex <i>DLIR</i></b>   | <b>0,658</b>         | <b>0,454–0,863</b> | <b>&lt;0,001</b> |
| <b>Myocardium</b> | Revolution CT <i>ASiR-V</i>          | 0,913                | -3,562-1,002       | 0,269            |
|                   | <b>Revolution Apex <i>DLIR</i></b>   | <b>0,329</b>         | <b>0,068-0,590</b> | <b>0,015</b>     |

*Results of the regions of interest (ROI) in aorta and the myocardium. Image series performed with [Revolution Apex and ASiR-V] were used as the predictor variable.*