

## **Rcadia Announces Five COR Analyzer® Studies to be Presented at SCCT Annual Scientific Meeting**

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NEWTON, Mass., July 13 /PRNewswire/ -- Rcadia Medical Imaging today announced that its COR Analyzer® System for the fully automated analysis of coronary CT angiography (cCTA) will be featured in five studies presented at poster sessions during the annual scientific meeting of the Society of Cardiovascular Computed Tomography (SCCT), July 15-18, in Las Vegas. SCCT is the international professional society representing physicians, scientists and technologists advocating for research, education and clinical excellence in the use of cardiovascular computed tomography.

The COR Analyzer provides an immediate indication of significant coronary stenosis in suspected coronary artery disease patients. The studies to be presented describe the system's potential to speed clinical decision making, reduce observation time and improve workflow in emergency, radiology, and cardiology department settings. The studies include:

### **Poster Session VI - Automation**

#### **Friday, July 16, 1:00 pm - 1:45 pm**

*Title: Computer-aided Analysis of 64-slice Coronary Computed Tomography Angiography: A Comparison with Manual Interpretation (Abstract #51).*

Authors: Daubert M, Malhotra V, Ferraro S, Goldenberg R, Kam M, Wu H, Kam D, Minton A, Poon M

*Title: Diagnostic Utility of Automated Stenosis Detection in Dual Source CT Coronary Angiography as a Stand Alone or Add-on Tool (Abstract #52).*

Authors: Anders K, Petit I, Achenbach S, Pflederer, T.

*Title: Computer Aided Detection for Coronary CT*

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