

Editor's Comment:

Few minor changes needed prior to the publication

1. Spelling mistakes-- After this CT coronary angiograph was--it should be angiography.
2. Pay attention to the Capital letters after the full stop. Also look at the spacing between the words--eg: artery anomalies. ⁽⁶⁾ hence-----indentifying them.
3. Evaluation is difficult in angiography because the complex three-dimensional structure is displayed in a two-dimensional plane-- add **invasive** angiography. Angiography can be CTA also.
4. Provide reference--The success rate of selective cannulation is 55-61%.
5. Place arrows on the RCA/LAD/LCX in the figures. Also label the structures in the CT scan image.

Editor's Details:

Dr. Jagadeesh Kalavakunta

Assistant Professor, Michigan State University, Michigan

And

Western Michigan University, Michigan