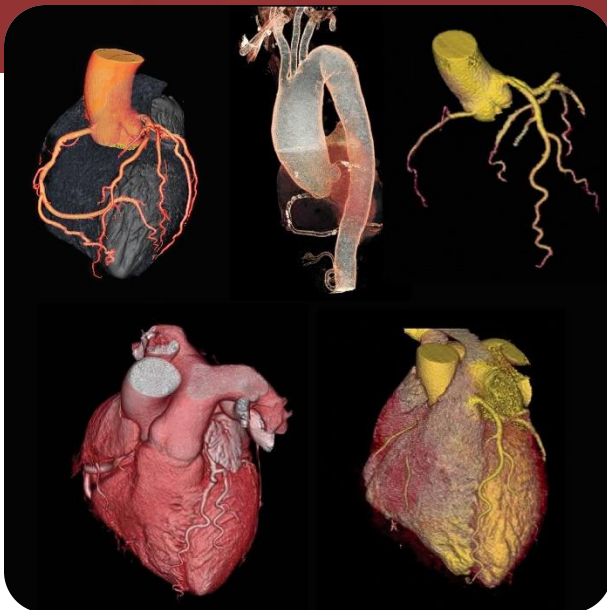




SpotLight™ Duo **Pay Per Use** Program

Enhanced cardiac care empowered by a dedicated Cardiac CT scanner at **NO UPFRONT COST**



Starting a Cardiac CT program can be challenging. Even though multiple studies have shown that CT angiography is significantly more accurate diagnostically than myocardial perfusion imaging, Cardiac CT has yet to become the diagnostic test of choice for US healthcare providers.^{1,2} How can we increase access to quality care, while also minimizing the costs to deliver that care?

Arineta, the innovator behind the SpotLight™ Duo - the world's first dedicated Cardiovascular and Thoracic CT scanner introduces this transformative technology to healthcare providers in the United States at no upfront equipment cost. This allows healthcare providers and administrators to explore firsthand the benefits of a CT-first patient care pathway with minimal capital expenditure.



Program Details

- No upfront CT scanner cost
- Arineta provides the scanner, injector, workstation, installation, and training
- Service is included
- User responsible for facility, manpower and operational costs



Benefits

Cardiac CT angiography yields
41% lower rate of death or
nonfatal myocardial infarction
vs standard care, including
stress testing³

Excellent image
quality, including
high and unstable
heart rates⁴

FFR_{ct} acceptance
rate up to 100%⁴

Breakeven in as
few as four
patients per
day⁵

References:

¹ Neglia D, Rovai D, Caselli C, et al. Detection of significant coronary artery disease by noninvasive anatomical and functional imaging. *Circ Cardiovasc imaging* 2015; 8(5): e002179.

² Driessen RS, Danad I, Stuijzand WJ, et al. Comparison of coronary computed tomography angiography, fractional flow reserve, and perfusion imaging for ischemia diagnosis. *J Am Coll Cardiol* 2019; 73:161-73.

³ Newby DE, Adamson PD, Berry C, et al. Coronary CT angiography and 5-year risk of myocardial infarction. *N Engl J Med* 2018; 379: 924-33.

⁴ Maggiore P, Huang AL, Anastasius M, et al. A comparative assessment of the performance of a state-of-the-art small footprint dedicated cardiovascular CT scanner. *J Cardio CT* 2021; 15(1): 85-87.

⁵ Data on file with Arineta.