



TIP SHEET

Ordering a CTA Coronary Arteries W/WO Fractional Flow Reserve (FFR)

This Tip Sheet will review placing an order for CTA Coronary Arteries W/WO FFR.

Ordering the CTA Coronary Arteries W/WO FFR

1. Place order for CTA Coronary Arteries w/wo FFR, which will automatically order CTA, FFR and the nurse driven protocol at the same time.

CTA CORONARY ARTERIES W/WO FFR

Order panel for Coronary CT w/wo FFR performed by cardiology and over read by radiology

CCTA Medication Nurse Protocol
Routine, Ancillary Performed, Expires: 12/2/2022

CTA Coronary Arteries w/wo FFR
Expected: 6/2/2022, Expires: 6/2/2023, Routine, Ancillary Performed

Status: Normal Standing **Future**

Expected Date: 6/2/2022 Today Tomorrow 1 Week 2 Weeks 1 Month Approx.

Expires: 6/2/2023 1 Month 2 Months 3 Months 4 Months 6 Months 1 Year 18 Months

Priority: Routine **Routine** STAT

Class: Ancillary Performed **Ancillary Performed** External

What department would you like this procedure to be performed?
Cherry Hill CT Department Lourdes Camden - CT department

Is the patient pregnant?
Yes No Unknown **Yes**

Release to patient
Time delay release

Scheduling Instructions:
+ Add Scheduling Instructions

Lab:
Resulting Agency: Collection Date: Collection Time:

Reason for Exam:

Common Indications for Exam

<input type="checkbox"/> CAD risk, high, asymptomatic	<input type="checkbox"/> Chest pain, chronic, high probability of CAD	<input type="checkbox"/> Mip coronary arteries / IMA, pre-CABG
<input type="checkbox"/> CAD risk, intermediate, asymptomatic	<input type="checkbox"/> Chest pain, chronic, low to med probability of CAD	<input type="checkbox"/> Prior revascularization (either PTCA or CABG)
<input type="checkbox"/> CAD risk, low, asymptomatic	<input type="checkbox"/> Chest pain, nonspecific	<input type="checkbox"/> Valve disorders
<input type="checkbox"/> Cardiac mass	<input type="checkbox"/> Congenital heart disease, known or suspected	<input type="checkbox"/> Ventricular arrhythmia

CTA FFR
Expected: 6/2/2022, Expires: 6/2/2023, Routine, Ancillary Performed

2. Complete the order information with location. Lourdes Camden department will be for patients with an allergy to the procedure, protocol or any other clinical indications.

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3. Associate diagnoses and sign orders

The image displays two screenshots from a medical software interface. The left screenshot shows the 'Associate Diagnoses' window for patient 'Fries, French'. It lists three diagnoses: 'CCTA Medication Nurse Protocol', 'CTA Coronary Arteries w/wo FFR', and 'CTA FFR', each with a checked checkbox. The right screenshot shows the 'Dx Association' window with a list of orders including 'CTA CORONARY ARTERIES W/WO FFR', 'CCTA Medication Nurse Protocol', 'CTA Coronary Arteries w/wo FFR', and 'CTA FFR'. A red arrow points to the 'SIGN ORDERS (3)' button at the bottom right, which is currently in a 'PEND' state.