

## Supplementary Online Content

Tsang MB, Schwalm JD, Gandhi S, et al. Comparison of heart team vs interventional cardiologist recommendations for the treatment of patients with multivessel coronary artery disease. *JAMA Netw Open*. 2020;3(8):e2012749. doi:10.1001/jamanetworkopen.2020.12749

**eMethods.** Structured Template of Virtual Heart Team Case Presentation

This supplementary material has been provided by the authors to give readers additional information about their work.

**eMethods.** Structured Template of Virtual Heart Team Case Presentation

**Case Template**

Age	BMI	Gender	Patient Type	Inpatient vs Outpatient
<b>Indication for Procedure</b>				
<b>Rest ECG: Ischemic Changes at rest</b>				
<b>Exercise ECG</b>				
<b>Functional Imaging</b>				

**Catheterization Date:**

**Clinical History** (including clinical course, electrocardiogram changes and troponin rise as relevant):

**Electrocardiogram:**

**Echocardiogram:**

**Stress Test/ Perfusion Imaging:**

**Risk Factors:**

**Past Medical History / Co-morbidities:**

**Medications on Presentation to Heart Investigation Unit:**

**Allergies:**

**Social History:**

<b>Social Situation:</b> (living situation, social supports, marital status, complexities with spouse or dependents)	
<b>Occupation:</b>	
<b>Drug Coverage:</b>	
<b>Functional Status</b> (independence with activities of daily living, mobility)	

**Physical Examination:**

**Relevant Blood Work:**

<b>Hemoglobin</b>	
<b>INR</b>	
<b>Platelets</b>	
<b>Potassium</b>	
<b>Sodium</b>	
<b>Creatinine</b>	

**Cardiac Catheterization**

**Aortic Pressure:**

**Left Ventricular Pressure:**

**Left Ventricular End Diastolic Pressure:**

**Left Ventricular Angiogram** (Function, wall motion abnormalities, mitral regurgitation, Pull back gradients across aortic valve):

**LEFT MAIN:**

**LEFT ANTERIOR DESCENDING:**

**RAMUS:**

**LEFT CIRCUMFLEX:**

**RIGHT CORONARY ARTERY:**

<b>Euroscore</b>	% mortality
<b>STS Score</b>	% mortality % morbidity and mortality
<b>Syntax Score</b>	