






Type your task here, using "@" to assign to a user and "/" to select a due date

Date	Agenda Item	Action Item	Additional Files and CV Examples
 09 Feb 2017	<p>1. We will be going over the following NEW terms:</p> <ul style="list-style-type: none"> Heart Chamber Volume, End Ventricular Systole; Heart Chamber Volume, End Ventricular Diastole; Major Axis Cross-sectional Diameter; Minor Axis Cross-sectional Diameter; Heart Chamber Volume; Right Ventricular Ejection Fraction, Calculated; Right Ventricular Ejection Fraction, Estimated; Left Ventricular Ejection Fraction, Estimated; Left Ventricular Ejection Fraction, Calculated; Pulmonary Artery Hypertension Indicator; Systolic Pressure, Estimated; Cross-sectional Diameter <p>2. We will be resolving the following terms in the Changes to Existing Section:</p> <ul style="list-style-type: none"> Removing from codelist: Left Atrium Dimension; Left Ventricle Dimension, End-Diastole; Left Ventricular Dimension, End-Systole Update CDISC definition for: Left Ventricular Ejection Fraction 	<p>2017-02-09: Team to check whether the generic term of Heart Chamber Volume is actually used. Is this test performed without the cardiac timing points. We need an actual use-case or this request will be denied.</p> <p>2017-02-16: Team agrees not to add this term, there is no clinical relevance to this term.</p>	<p>Heart 1 Heart 4 Hemodynamics 1</p>
 16 Feb 2017	<p>1. We will be going over the following NEW terms:</p> <ul style="list-style-type: none"> Heart Chamber Volume; Right Ventricular Ejection Fraction, Calculated; Right Ventricular Ejection Fraction, Estimated; Left Ventricular Ejection Fraction, Estimated; Left Ventricular Ejection Fraction, Calculated; Pulmonary Artery Hypertension Indicator; Systolic Pressure, Estimated; Cross-sectional Diameter; Aortic Coarctation Indicator; Aortic Preductal Coarctation Severity; Aortic Juxta-ductal Coarctation Severity; Aortic Postductal Coarctation Severity; Aneurysm Indicator; Dissection Indicator; Aortic Dissection Classification <p>2. We will be resolving the following terms in the Changes to Existing Section:</p> <ul style="list-style-type: none"> Removing from codelist: Left Atrium Dimension; Left Ventricle Dimension, End-Diastole; Left Ventricular Dimension, End-Systole Update CDISC definition for: Left Ventricular Ejection Fraction 	<p>2017-02-16:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Team to check the impact of removing the existing LVEF term, and replace with two new LVEF terms. Alternatively we can update the definition of the existing LVEF term so that the existing term does not differentiate estimated vs. calculated LVEF. This way, the existing term can be used when people don't know whether the LVEF value is obtained by computation or eye-balling. In addition, we will add the two new clearly defined, specific LVEF terms. <input checked="" type="checkbox"/> Write to Anna about impact and issues. Anna's SMEs, AstraZeneca prefers the 2nd approach for backward compatibility. <input checked="" type="checkbox"/> Talk to Erin. 	<p>Heart 3 Hemodynamics 1 Arteries 1 WIKI Example-Arteries 1_2016-02-02.xlsx</p>
 23 Feb 2017	<p>1. We will be going over the following NEW terms:</p> <ul style="list-style-type: none"> Pulmonary Artery Hypertension Indicator; Systolic Pressure, Estimated; Cross-sectional Diameter; Aortic Coarctation Indicator; Aortic Preductal Coarctation Severity; Aortic Juxta-ductal Coarctation Severity; Aortic Postductal Coarctation Severity; Aneurysm Indicator; Dissection Indicator; Aortic Dissection Classification <p>2. We will be resolving the following terms in the Changes to Existing Section:</p> <ul style="list-style-type: none"> Removing from codelist: Left Ventricle Dimension, End-Diastole; Left Ventricular Dimension, End-Systole Update CDISC definition for: Left Ventricular Ejection Fraction 	<p>2017-02-23:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Abby to draft a definition for Pulmonary Arterial Hypertension Indicator. 	<p>Hemodynamics 1 Arteries 1 WIKI Example-Arteries 1_2016-02-02.xlsx</p>
 02 Mar 2017	<p>1. We will be going over the following NEW terms:</p> <ul style="list-style-type: none"> Pulmonary Arterial Hypertension Indicator; Systolic Pressure, Estimated; Cross-sectional Diameter; Aortic Coarctation Indicator; Aortic Preductal Coarctation Severity; Aortic Juxta-ductal Coarctation Severity; Aortic Postductal Coarctation Severity; Aneurysm Indicator; Dissection Indicator; Aortic Dissection Classification <p>2. We will be resolving the following terms in the Changes to Existing Section:</p> <ul style="list-style-type: none"> Removing from codelist: Left Ventricle Dimension, End-Diastole; Left Ventricular Dimension, End-Systole 	<p>2017-03-02:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Jordan to talk to Amy about changing the modeling approach to accommodate more detailed locations where assessments are made; create a location qualifier NSV. <input checked="" type="checkbox"/> it seems that we are missing a TEST for Mean Pulmonary Artery Pressure, Estimated. Based on the result of this TEST we can then derive whether Pulmonary Arterial Hypertension is present. This was not present in the original data elements, we need ACC input on this. Proposed CVTEST = Mean Blood Pressure where LOC = Pulmonary Artery. Following this we will have a CVTEST of Pulmonary Arterial Hypertension Ind. 	<p>Hemodynamics 1 Arteries 1 WIKI Example-Arteries 1_2016-02-02.xlsx</p>

2017-03-16	<p>1. We will be going over the following <u>NEW</u> terms:</p> <ul style="list-style-type: none"> • Discuss action item 2 from last week; Pulmonary Arterial Hypertension Indicator; Systolic Pressure, Estimated; Cross-sectional Diameter; Aortic Coarctation Indicator; Aortic Preductal Coarctation Severity; Aortic Juxta-ductal Coarctation Severity; Aortic Postductal Coarctation Severity; Aneurysm Indicator; Dissection Indicator; Aortic Dissection Classification <p>2. We will be resolving the following terms in the Changes to Existing Section:</p> <ul style="list-style-type: none"> • Update definition for Minor Axis Cross-sec Diameter, EVD and Minor Axis Cross-sec Diameter, EVS 		<p>Hemodynamics 1 Arteries 1 WIKI Example-Arteries 1_2016-02-02.xlsx</p>
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Working Documents

File	Modified [▲]
<p>›  WIKI Example-Arteries 1_2016-02-02.xlsx</p>	<p>Feb 14, 2017 by Jordan Li</p>
<p>Drag and drop to upload or browse for files</p>	