

## DICOM Correction Proposal

STATUS	Assigned
Date of Last Update	2024/07/26
Person Assigned	Kevin O'Donnell
Submitter Name	Joshua Wiedekopf
Submission Date	2024/07/26

Correction Number	CP-2444
Log Summary:	Add code for Main Pulmonary Artery Vmax
Name of Standard	PS 3.1
Rationale for Correction:	CID 12300 Core Echo Measurement has a row for Main Pulmonary Artery Vmax, but does not list a corresponding LOINC code. Also add the systolic concept (in a way similar to other items in the table)
Correction Wording:	

*Modify CID 12300 as shown*

### CID 12300 Core Echo Measurements

...

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML  
Type: Non-Extensible  
Version: ~~20161109~~20211112  
UID: 1.2.840.10008.6.1.1149

**Table CID 12300. Core Echo Measurements**

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT Concept ID	UMLS Concept Unique ID	Units
...					
LN	80049-0	Main pulmonary artery diameter		C4069645	(cm, UCUM, "cm")
LN	<b><u>11720-0</u></b>	Main pulmonary artery <b><u>S-wave</u></b> Vmax		<b><u>C0551839</u></b>	(cm/s, UCUM, "cm/s")
...					