

1	Status	November 2017 Packet
2	Date of Last Update	2017/09/13
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	QIICR
6	Submission Date	2017/04/02

7	Correction Number CP-1710	
8	Log Summary: Correct attribute names in segmentation coding example figure	
9	Name of Standard	
10	PS3.17	
11	Rationale for Correction:	
12	The names of the attributes illustrated in Figure HH-1 "Segment Sequence Structure and References" need to be corrected.	
13	Correction Wording:	

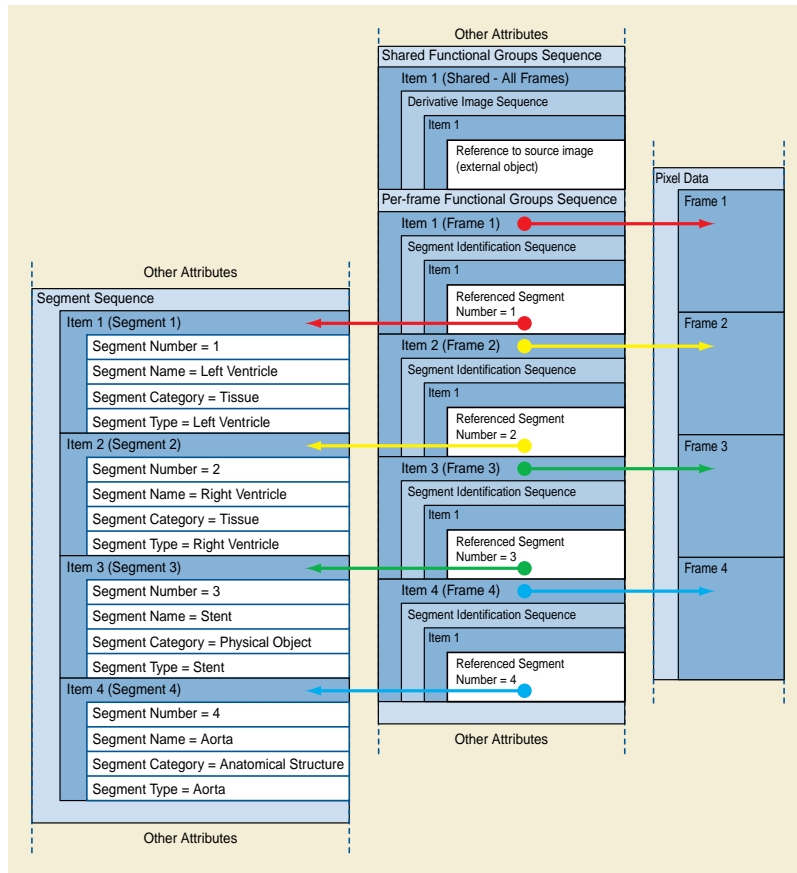
Amend DICOM PS3.17 as follows (changes to existing text are bold and underlined for additions and ~~struckthrough~~ for removals):

HH Segmentation Encoding Example (Informative)

Figure HH-1 depicts an example of how the data is organized within an instance of the Segmentation IOD. Each item in the Segment Sequence provides the attributes of a segment. The source image used in all segmentations is referenced in the Shared Functional Groups Sequence. Each item of the Per-frame Functional Groups Sequence maps a frame to a segment. The Pixel Data classifies the corresponding pixels/voxels of the source Image.

1

Replace incorrect figure:



2

with corrected figure:

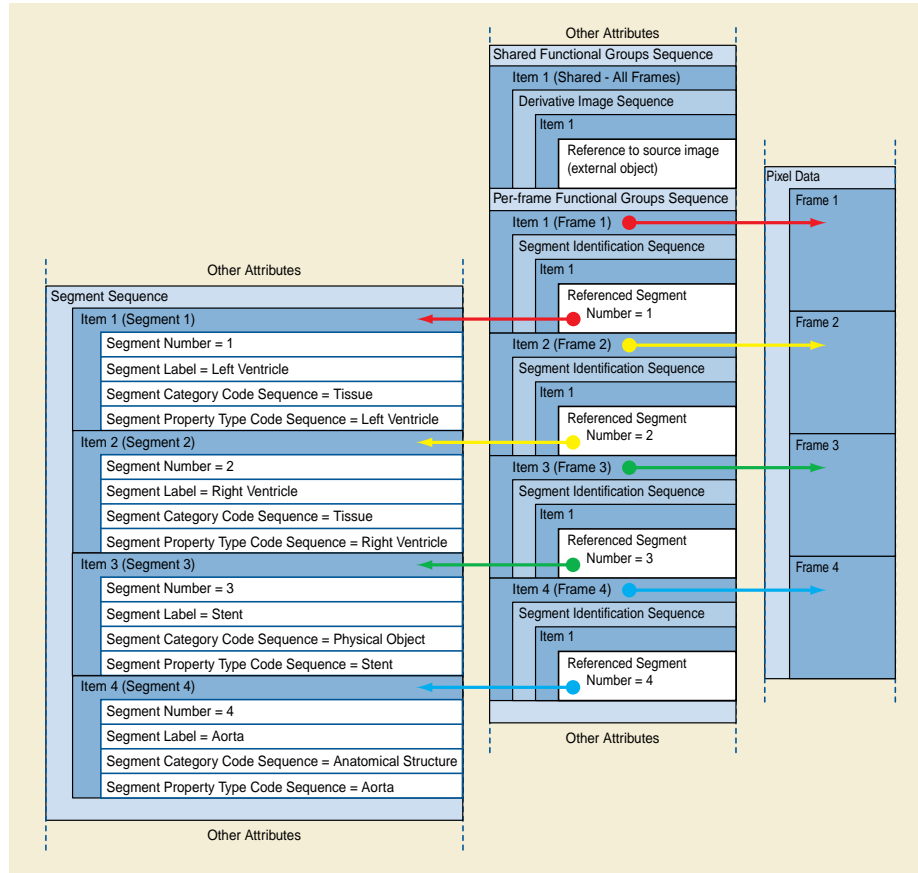


Figure HH-1. Segment Sequence Structure and References