

1	Status	Assigned
2	Date of Last Update	2019/05/07
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7	Submission Date	2019/02/09

8	Correction Number CP-1890	
9	Log Summary: Add more renal vessels.	
10	Name of Standard	
11	PS3.16	
12	Rationale for Correction:	
13	The intralobular renal artery is missing from the renal artery context group	
14	<i>[Ed.Note: SNOMED subset request #741443.]</i>	
15	Correction Wording:	

Amend DICOM PS3.16 as follows (changes to existing text are bold and underlined for additions and ~~struckthrough~~ for removals):

CID 12115 Renal Vessels

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Extensible
 Version: ~~20030327~~yyyymmdd
 UID: 1.2.840.10008.6.1.582

Table CID 12115. Renal Vessels

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	2841007	Renal Artery	T-46600	C0035065
SCT	397405001	Hilar Artery	G-035C	C1275669
SCT	120234003	Segmental Artery	T-46659	C1267338
SCT	274060004	Lobar Artery	T-4667C	C0226346
SCT	274231001	Arcuate Artery of the Kidney	T-4668A	C0226348
SCT	274143007	Interlobar Artery of Kidney	T-4667D	C0226347
<u>SRT</u>	<u>274329007</u>	<u>Interlobular Artery of Kidney</u>	<u>T-4667E</u>	<u>C0226349</u>
SCT	85383006	Accessory Renal Artery	T-46640	C0226335
SCT	15763003	Perforating Artery of Kidney	T-46668	C0226344
SCT	56400007	Renal Vein	T-48740	C0035092