

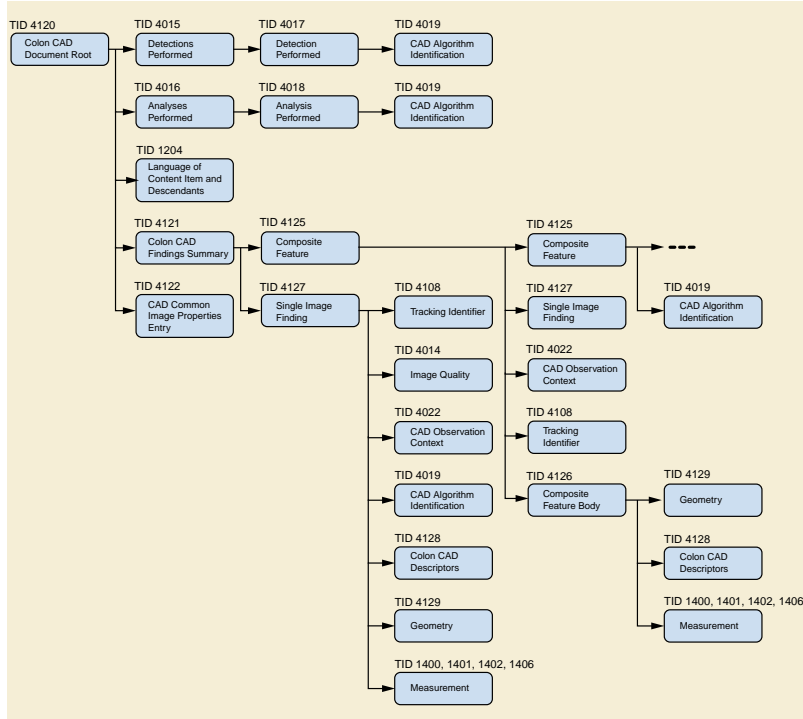
1	STATUS	Final Text
2	Date of Last Update	2014/11/11
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	James J Rogers
6		mailto:jr@coastalcg.com
7	Submission Date	2014/01/17

8	Correction Number CP-1367	
9	Log Summary: Correct errors in Colon CAD SR IOD Template Figures	
10	Name of Standard	
11	PS3.16 2014b	
12	Rationale for Correction:	
13	Figure A-9b Colon CAD SR IOD Template Structure is inconsistent with the template. Specifically:	
14	<ul style="list-style-type: none"> • The second instance of TID 4127 Single image finding does not indicate possible recursion. 	
15	<ul style="list-style-type: none"> • The second instance of TID 4125 Composite feature has a subordinate TID 4019 CAD Algorithm Identification, however, the first instance of TID 4125 does not. 	
16		
17	<ul style="list-style-type: none"> • The first instance of TID 4127 Single Image finding has a subordinate TID 4019 CAD Algorithm Identification. 	
18	<ul style="list-style-type: none"> • TID 4126 Composite feature body does not have a subordinate TID 4019 CAD Algorithm Identification, which may be inconsistent with other SR IOD template structures. 	
19		
20	This CP updates the figure to correct these findings.	
21	Correction Wording:	

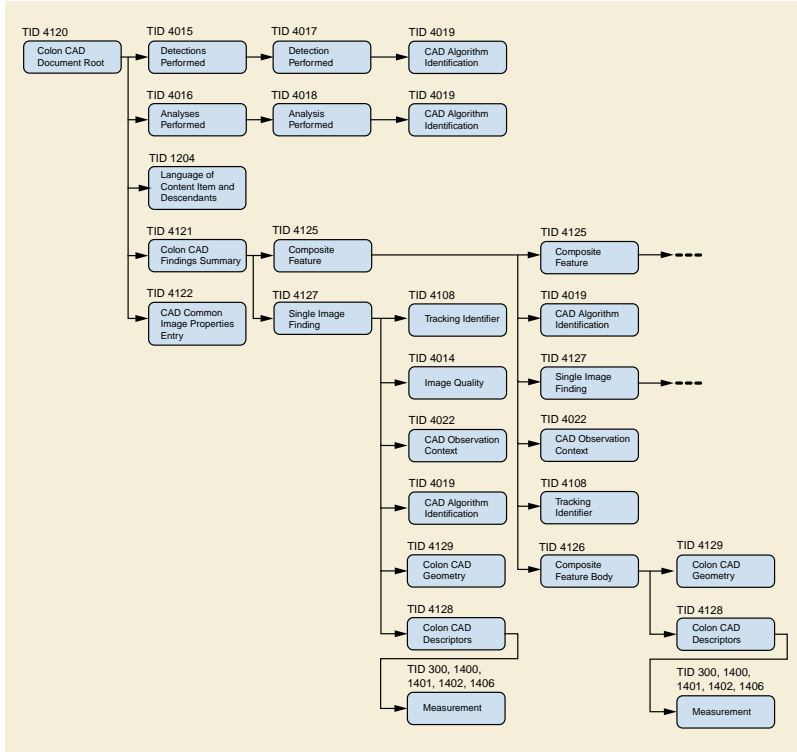
TID 4120 Colon CAD Document Root Template

...

Replace the existing Figure A-9b shown here:



with the new Figure A-9b shown here:



1 ...