

HEALTH INFORMATION TECHNOLOGY

Annotating Diagrams Vascular Reporting Module



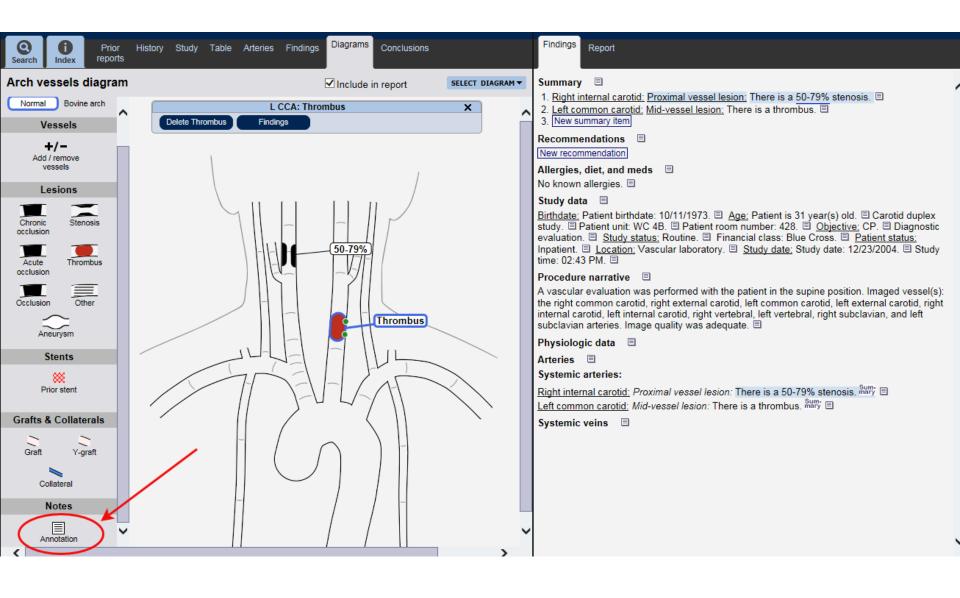
doc v1

Free-text annotations can be added to any feature shown in the interactive Diagrams tab.

Search Index Prior reports	History Study Table Arteries Finding	s Diagrams Conclusions		Findings Report
Arch vessels diagram		✓ Include in report SELECT	DIAGRAM 🔻	Summary 🗏
Brachiocephalic branches	L CCA: Th Delete Thrombus Findings	rombus X	^	1. <u>Right internal carotid:</u> <u>Proximal vessel lesion:</u> There is a 50-79% stenosis. ■ 2. <u>Left common carotid:</u> <u>Mid-vessel lesion:</u> There is a thrombus. ■ 3. <u>New summary item</u>
Vessels	1			Recommendations New recommendation
+/- Add / remove vessels		/		Allergies, diet, and meds E No known allergies. E Study data E
Lesions Chronic Stenosis occlusion		50-79%		Birthdate: Patient birthdate: 10/11/1973.
Acute Thrombus		Thrombus		Procedure narrative A vascular evaluation was performed with the patient in the supine position. Imaged vessel(s): the right common carotid, right external carotid, left common carotid, left external carotid, right internal carotid, left internal carotid, right vertebral, left vertebral, right subclavian, and left subclavian arteries. Image quality was adequate.
Occlusion Other			_	Physiologic data 🗏 Arteries 🗏 Systemic arteries:
Stents Prior stent		FLAN		Right internal carotid: Proximal vessel lesion: There is a 50-79% stenosis. Sum: E Left common carotid: Mid-vessel lesion: There is a thrombus. Sum: E Systemic veins
Grafts & Collaterals				
Collateral Notes			~	

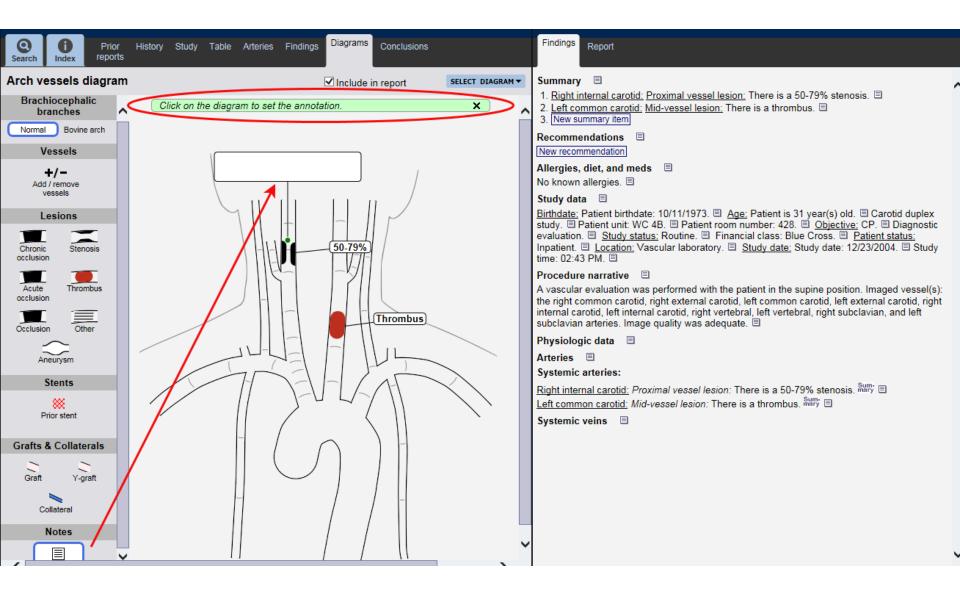


To add a free-text annotation, select Annotation and follow the screen prompts.



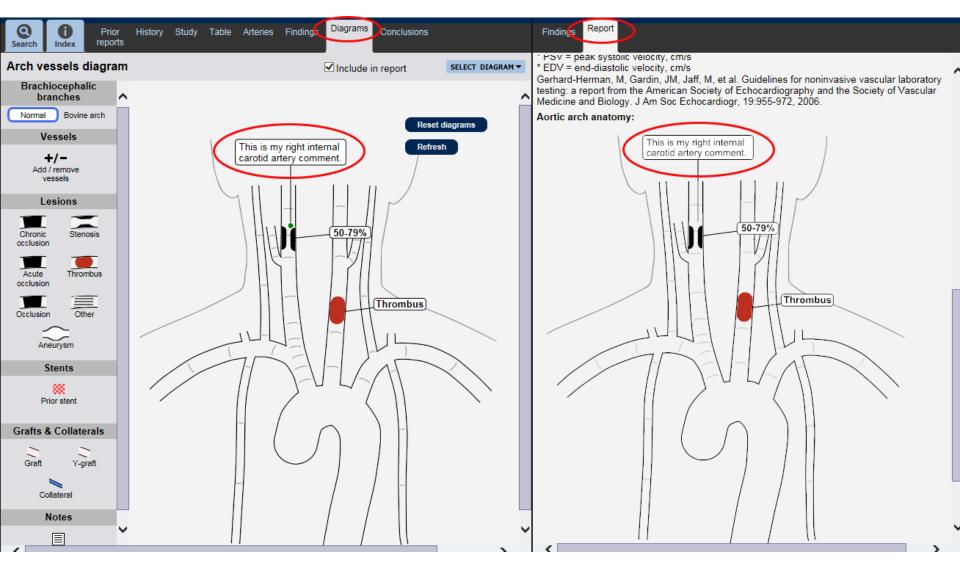


A text entry box appears, allowing the manual entry of the desired annotation. The text box may be moved to any spot on the diagram and the annotation added.



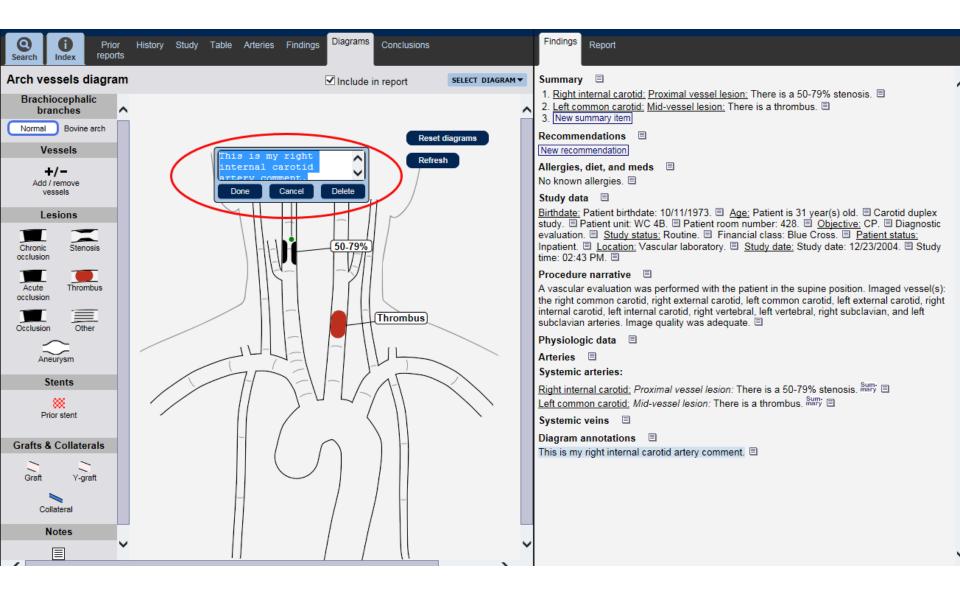


The comment will be added to the diagram in the Report viewer and will appear under the heading Diagram annotations in the Findings viewer.



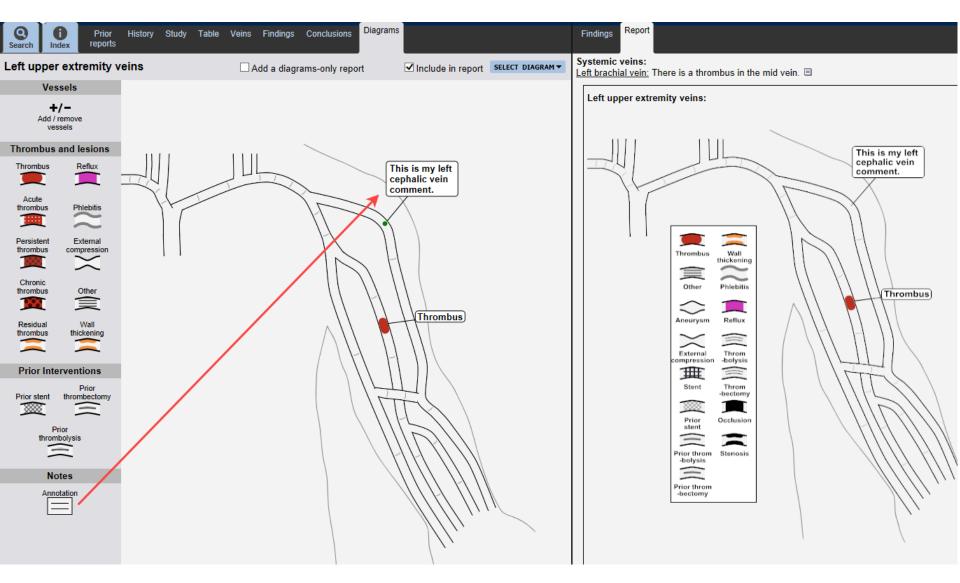


Annotations can also be modified or removed. Left clicking the annotation results in the display of the comment for editing. The annotation may also be deleted.





Annotation functions are the same in both the arterial diagrams and the venous diagrams.







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