WEBVTT

NOTE duration:"00:14:19.3240000"

NOTE language:en-us

NOTE Confidence: 0.78555584

00:00:00.000 --> 00:00:02.925 In this video I'm going to show you how

NOTE Confidence: 0.78555584

00:00:02.925 --> 00:00:05.807 to set semantic aortic annotations.

NOTE Confidence: 0.78555584

00:00:05.810 --> 00:00:09.185 So first of all you want to have an

NOTE Confidence: 0.78555584

00:00:09.185 --> 00:00:12.400 NPR viewer. So select the thin slices,

NOTE Confidence: 0.78555584

00:00:12.400 --> 00:00:17.229 go to the NPR viewer, actually example here.

NOTE Confidence: 0.78555584

00:00:17.230 --> 00:00:19.006 If you haven't selected thin slices,

NOTE Confidence: 0.78555584

00:00:19.010 --> 00:00:21.140 just drag them over here.

NOTE Confidence: 0.78555584

00:00:21.140 --> 00:00:25.484 And now we first got to adjust our

NOTE Confidence: 0.78555584

00:00:25.484 --> 00:00:28.939 first level designers of Salva.

NOTE Confidence: 0.78555584

00:00:28.940 --> 00:00:31.640 Bear with me, I'm using a Mac since we

NOTE Confidence: 0.78555584

00:00:31.640 --> 00:00:34.475 don't have a good screen recording on our.

NOTE Confidence: 0.78555584

00:00:34.480 --> 00:00:37.510 Workstations, so you go to the

NOTE Confidence: 0.78555584

00:00:37.510 --> 00:00:40.819 level of the science of a server.

NOTE Confidence: 0.78555584

00:00:40.820 --> 00:00:42.470 Adjusted into plans.

NOTE Confidence: 0.7756353

00:00:48.020 --> 00:00:51.116 You're going to either do the right click,

NOTE Confidence: 0.7756353

00:00:51.120 --> 00:00:52.876 set, create semantic annotations.

NOTE Confidence: 0.7756353

00:00:52.876 --> 00:00:56.030 What I showed in the prior video.

NOTE Confidence: 0.7756353

00:00:56.030 --> 00:00:57.480 Or you hit your shortcut.

NOTE Confidence: 0.7756353

00:00:57.480 --> 00:01:00.738 They're going to use the shortcut.

NOTE Confidence: 0.7756353

00:01:00.740 --> 00:01:03.810 And so you start measuring.

NOTE Confidence: 0.7756353

00:01:03.810 --> 00:01:07.786 First from the. Comercial,

NOTE Confidence: 0.7756353

00:01:07.786 --> 00:01:10.816 here to the opposite side.

NOTE Confidence: 0.7756353

00:01:10.820 --> 00:01:16.035 Hit Jaggan second centers of a server.

NOTE Confidence: 0.7756353

00:01:16.040 --> 00:01:17.880 Here to the opposite side.

NOTE Confidence: 0.83091295

00:01:22.760 --> 00:01:24.698 And so forth, so you don't

NOTE Confidence: 0.83091295

00:01:24.698 --> 00:01:26.420 have to do anything else.

NOTE Confidence: 0.83091295

00:01:26.420 --> 00:01:28.744 Once you're set, you just move on.

NOTE Confidence: 0.83091295

00:01:28.750 --> 00:01:30.508 For example, now we're going to

NOTE Confidence: 0.83091295

00:01:30.508 --> 00:01:32.750 go to the China Travel Junction.

NOTE Confidence: 0.79711497

00:01:34.760 --> 00:01:36.630 Can wanna make sure you're

NOTE Confidence: 0.79711497

00:01:36.630 --> 00:01:38.126 perpendicular in both planes.

NOTE Confidence: 0.80038023

00:01:41.400 --> 00:01:43.644 Then head head J again or

NOTE Confidence: 0.80038023

00:01:43.644 --> 00:01:45.140 whatever shortcut you selected.

NOTE Confidence: 0.80038023

00:01:45.140 --> 00:01:47.378 Go to center of a junction.

NOTE Confidence: 0.80038023

00:01:47.380 --> 00:01:49.250 For now, we're only going

NOTE Confidence: 0.80038023

00:01:49.250 --> 00:01:50.746 to have one measurement.

NOTE Confidence: 0.843342

00:01:53.150 --> 00:01:57.558 Then move up. If you hit F 9.

NOTE Confidence: 0.843342

00:01:57.560 --> 00:02:00.374 It will default to your initial layout,

NOTE Confidence: 0.843342

00:02:00.380 --> 00:02:02.365 so the mid ascending, thrusting

NOTE Confidence: 0.843342

00:02:02.365 --> 00:02:05.576 your damn most of the time, no?

NOTE Confidence: 0.843342

00:02:05.576 --> 00:02:10.250 Much of adjustment is needed. Jam.

NOTE Confidence: 0.7268681

00:02:17.810 --> 00:02:20.762 Nan so on now we got to the

NOTE Confidence: 0.7268681

00:02:20.762 --> 00:02:24.040 next level, Lee. The store.

NOTE Confidence: 0.79653156

00:02:31.660 --> 00:02:33.628 A sending approximately

NOTE Confidence: 0.79653156

00:02:33.628 --> 00:02:35.596 to brachycephalic again.

NOTE Confidence: 0.85946053

00:02:41.560 --> 00:02:45.598 Now for the. For the arch,

NOTE Confidence: 0.85946053

00:02:45.598 --> 00:02:49.630 I'd like to start off fresh hit F 9 again.

NOTE Confidence: 0.85946053

00:02:49.630 --> 00:02:53.578 Get your Excel image.

NOTE Confidence: 0.85946053

00:02:53.580 --> 00:02:59.772 Adjust it here on the Accel to the arch.

NOTE Confidence: 0.85946053

00:02:59.780 --> 00:03:02.209 Like that it will be laid out.

NOTE Confidence: 0.91724676

00:03:09.200 --> 00:03:11.570 And then you want to go.

NOTE Confidence: 0.88474643

00:03:23.340 --> 00:03:26.975 And once you're satisfied with

NOTE Confidence: 0.88474643

00:03:26.975 --> 00:03:29.400 your adjustment. Of approximately

NOTE Confidence: 0.88474643

00:03:29.400 --> 00:03:31.830 their left subclavian artery, here.

NOTE Confidence: 0.7952149

00:03:34.250 --> 00:03:37.022 See if you have to do be

NOTE Confidence: 0.7952149

00:03:37.022 --> 00:03:38.710 perpendicular there and then.

NOTE Confidence: 0.88904923

00:03:47.460 --> 00:03:51.160 You gonna measure again here.

NOTE Confidence: 0.88904923

00:03:51.160 --> 00:03:52.700 Top of the arc approximal.

NOTE Confidence: 0.88904923

00:03:52.700 --> 00:03:55.160 Turn left of Klivian.

NOTE Confidence: 0.88904923

00:03:55.160 --> 00:03:57.974 If there is another static plug you

NOTE Confidence: 0.88904923

00:03:57.974 --> 00:04:01.839 you want to have the auto wall of the

NOTE Confidence: 0.88904923

00:04:01.839 --> 00:04:04.410 aorta always include the thrombus.

NOTE Confidence: 0.88904923

00:04:04.410 --> 00:04:06.330 So if there would be a thrombus here,

NOTE Confidence: 0.88904923

00:04:06.330 --> 00:04:07.770 you would go to the outer

NOTE Confidence: 0.88904923

00:04:07.770 --> 00:04:08.730 ball no matter what.

NOTE Confidence: 0.8733524

00:04:11.400 --> 00:04:13.836 And then they move on to the.

NOTE Confidence: 0.62644553

00:04:19.850 --> 00:04:21.450 Proximal descending.

NOTE Confidence: 0.5541755

00:04:25.710 --> 00:04:26.970 How was it Jay?

NOTE Confidence: 0.9120941

00:04:31.470 --> 00:04:36.087 And you don't need to take a screenshot now.

NOTE Confidence: 0.9120941

00:04:36.090 --> 00:04:38.475 'cause the attending can do that at the end.

NOTE Confidence: 0.9120941

00:04:38.480 --> 00:04:41.950 Now for the. Mid descending.

NOTE Confidence: 0.76251465

00:04:47.960 --> 00:04:51.263 So go to the level of the palmiotto here.

NOTE Confidence: 0.76251465

00:04:51.270 --> 00:04:53.478 Or if there's a larger segment,

NOTE Confidence: 0.76251465

00:04:53.480 --> 00:04:56.978 you go to the larger segment.

NOTE Confidence: 0.76251465

00:04:56.980 --> 00:05:00.328 Lego is adjusted.

NOTE Confidence: 0.76251465

00:05:00.330 --> 00:05:02.478 To be perpendicular to the wall.

NOTE Confidence: 0.7083466

00:05:04.880 --> 00:05:06.100 Hitch again.

NOTE Confidence: 0.747748

00:05:14.810 --> 00:05:17.490 Now the diaphragm I hit F 9 go

NOTE Confidence: 0.747748

00:05:17.490 --> 00:05:20.339 to the level of the diaphragm.

NOTE Confidence: 0.747748

00:05:20.340 --> 00:05:23.730 So here you want to angle later a little bit.

NOTE Confidence: 0.71506935

00:05:32.880 --> 00:05:36.075 It J again in order to add the diaphragm.

NOTE Confidence: 0.8168639

00:05:39.910 --> 00:05:42.630 Then the last two last

NOTE Confidence: 0.8168639

00:05:42.630 --> 00:05:45.350 measurements will be super renal.

NOTE Confidence: 0.65628356

00:05:58.030 --> 00:06:00.340 And the last one is infernal.

NOTE Confidence: 0.85531884

00:06:05.720 --> 00:06:07.974 So normally we do a standard measurement,

NOTE Confidence: 0.85531884

00:06:07.980 --> 00:06:11.280 but if there would be.

NOTE Confidence: 0.85531884

00:06:11.280 --> 00:06:13.898 Areas where there is a focal aneurysm,

NOTE Confidence: 0.85531884

00:06:13.900 --> 00:06:16.518 you can additionally measure that as well.

NOTE Confidence: 0.85531884

00:06:16.520 --> 00:06:20.000 Besides the standard areas.

NOTE Confidence: 0.85531884

00:06:20.000 --> 00:06:23.375 So this is the last one in for renal.

NOTE Confidence: 0.85531884

00:06:23.380 --> 00:06:27.564 So you don't need to take the screenshots.

NOTE Confidence: 0.85531884

00:06:27.570 --> 00:06:29.026 But obviously you can.

NOTE Confidence: 0.85531884

00:06:29.026 --> 00:06:30.118 After you're done,

NOTE Confidence: 0.85531884

00:06:30.120 --> 00:06:31.940 you can cycle through with.

NOTE Confidence: 0.86688757

00:06:35.260 --> 00:06:38.770 F-11 and F-12 and the attending

NOTE Confidence: 0.86688757

00:06:38.770 --> 00:06:42.670 then can take the screenshots.

NOTE Confidence: 0.86688757

00:06:42.670 --> 00:06:45.190 If they approve your measurements or

NOTE Confidence: 0.86688757

00:06:45.190 --> 00:06:49.520 otherwise they can adjust them. Very easily.

NOTE Confidence: 0.86688757

00:06:49.520 --> 00:06:52.888 And so the final step is that you.

NOTE Confidence: 0.8280051

00:06:55.400 --> 00:06:57.095 Use this set annotation and

NOTE Confidence: 0.8280051

00:06:57.095 --> 00:06:58.790 that will transfer all the

NOTE Confidence: 0.8280051

00:06:58.855 --> 00:07:00.739 measurements into powerscribe.

NOTE Confidence: 0.8280051

00:07:00.740 --> 00:07:03.295 If you use you have to use

NOTE Confidence: 0.8280051

00:07:03.295 --> 00:07:05.260 the system wide template.

NOTE Confidence: 0.8280051

00:07:05.260 --> 00:07:09.880 It is set up to work with them. And.

NOTE Confidence: 0.87110984

00:07:13.470 --> 00:07:15.446 And that is it. Thank you very much.

NOTE Confidence: 0.8812146

00:08:54.980 --> 00:08:55.410 Yes, Sir.