

Cropping 4D Data

4D image data can also be cropped to remove time points from the data prior to loading. When a 4D data set is selected, a fourth dimension V (volume) will be enabled [7]. To crop a 4D data set:

- Select the Volume option [7] and use the cursor to navigate through the volumes in the data, just like you would use the Slice option to navigate through the slices in a single volume.
- Determine the volumes you want to remove from the multivolume and enter the corresponding lower and upper volume limits in the V Low and/or V High boxes [8].



Download the 4D_Cardiac_CT data set to follow along <http://analyzedirect.com/data/>

	Low	Inc	High	Num	Max
X	29	1	88	60	98
Y	19	1	71	53	100
Z	1	1	110	110	110
V	5	1	18	14	18