

**General** *These commands may be used in the following modules:  
Calcium, 3D Viewer, TDA, Vessel Analysis, SAT, Colon Unfold, Patient List, and 2D Viewer*

Change the orientation:



= Rotate or page through stack

= Zoom

= Pan

Window/Level presets:



*To modify a window/level present, adjust the W/L to the desired setting, and then right click on the preset button you wish to program in the W/L toolbar on-screen.*

= Window/Level

= Stack or Paging

## Fly-Through

### OPERATIONS

**C** = Capture the main image

**Delete** = Delete the selected measurement

**Space Bar** = Start / stop flying

**Tab** Hold + Click + Drag to add an arrow

**V** = Open Unfold

**Backspace** = U-Turn

**F7** / **F8** = Go to previous / next unviewed area  
*Works only when "List Unviewed" is opened*

### MEASUREMENT *Toggle keys to return to the previous mouse mode*

**M** = Toggle mouse arrow mode

**D** = Toggle mouse distance measurement mode

**E** = Toggle mouse ellipse measurement mode



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## Quick Reference Card

Version 3.4.2

For technical support, please call 1-800-746-1849 or email at [support@terarecon.com](mailto:support@terarecon.com)

## 3D Viewer

### OPERATIONS

**+** / **-** = Change the zoom factor

**Ctrl** + **F** = Rotate the render mode,  
draft/fine | draft only | fine only

**C** / **Ctrl** + **C** = Capture

**Ctrl** + **Z** = Quick Undo

**Alt** + = Set the center of rotation to the clicked point

### MEASUREMENT

*Toggle keys to return to the previous mouse mode*

**D** = Distance measurement

**E** = Ellipse

**I** = Profile

### MARKER, LABEL, TEXT

**M** = Add marker

**T** = Direct input annotation *(English text only)*

**Y** = History annotation

**Tab** + = New marker

**N** = New finding

### BATCH 3D

**Ctrl** + **A** = Add a new frame to the batch

**V** = Quick Stenosis

**<** = Angle

**Delete** = Delete the selected measurement or arrow

## Vessel Analysis

### OPERATIONS

**C** = Capture the large view      **Delete** = Delete the selected measurement

### MEASUREMENT *Toggle keys to return the previous mouse mode*

**D** = Distance measurement      **<** = Angle

## Calcium

**↑** / **↓** = Increment or decrement image number      **S** = Change the mouse mode to Page Slices

**F4** = Show the Coronary Chart image

**I** = Toggle on/off the isotropic interpolation mode for slice

**F5** = Simple Color Mapping

**V** = Toggle on/off the lesion selection to the visible area only

**F7** = Select the current image for report

**O** = Toggle on/off the lesion overlay

**F8** = List current selected images, option to clear

**C** = Toggle on/off the calcium overlay

**R** = Reset zoom

**H** = Display a HU map

**M** = Measure distance

**P** = Setup the application parameters

**L** = Change the mouse mode to Select Lesion

**Alt** + **F4** = Save and Exit

**W** = Change the mouse mode to Window/Level

**Esc** = Exit, no save

## Colon Unfold

**C** = Capture the large view

**M** = Toggle mouse arrow mode

**Delete** = Delete the selected measurement

**Tab** Hold + Click + Drag to add an arrow

## SAT

**C** = Capture the main image

**Tab** Hold + Click to make a new finding

**Delete** = Delete the selected measurement

**D** = Toggle mouse distance measurement mode.  
*Available only when a finding is selected.*

**Shift** Hold + Click to make a new finding

**F7** / **F8** = Select previous/next finding

**M** = Toggle mouse new finding mode

**F9** = Toggle mask overlay

## TVA

**→** / **↓** = Move to next phase      **←** / **↑** = Move to previous phase      **Ctrl** + **C** = Capture All

## TDA

**↑** / **↓** = Increment or decrement image number

**F8** = Change to CBV image

**F4** = Show the Option dialog

**F9** = Change to MTT image

**F5** = Change to Original image

**F11** = Toggle on/ off the annotation

**F6** = Change to MIP image

**F12** = Toggle on/ off the overlay


**F7** = Change to CBF image

## 2D Viewer


**↑** / **↓** = Increment or decrement image number

**Ctrl** + **+** = Window/ Level fast on Preview Window

**Delete** = Delete the selected measurement

**Shift** +  = Open the selected series with 2D Filter

**Ctrl** +  = Allows multiple selection of measurements

**Alt** +  = Open Window Explorer with the selected series