

## Export a CBCT scan from CS 3D Imaging Software



Step 1: Open the scan you want to export with the CS 3D Imaging Software.

Step 2: Click on the icon "Export the volume" in the upper horizontal tab.



## Step 3: A "volume export" tab will pop up.

Volume export			
Select directory			
Select output directory:	C: \Users \leaal \OneDrive \Desktop \	Browse	
Description:	Exported volume		
	Include Light Viewer in directory		
Advanced options			
	Cancel Export		



Step 4: Select output directory - click on "Browse". Select "Desktop". Click on "Make New Folder" and change it with the patient's name.

	Browse For Folder	×
	Select a directory	
Select directory	Desktop	
Select outp	Gallery Galler	Browse
Advanced options	>     Music       >     Videos       >     Lea Matny   Folder: Desktop Make New Folder OK Cancel	

Note: The output directory is where the folder will be saved.

Step 5: Click on Export.

Volume export			
Select directory			
Select output directory:	C:\Users\Jeaal\OneDrive\Desktop\New folder\	Browse	
Description:	Exported volume		
	Include Light Viewer in directory		
Advanced options			
	Cancel Export		

**Step 6:** Go to the desktop. Find the folder you just exported. Right-click on the folder. Select "Send to"  $\rightarrow$  "Compressed (zipped) folder".

This will create a duplicate folder in the same location, but with a zipper icon. This is the file we need. (images below)





If you are using mysecurepractice, please click on <u>'Create a case'</u> to fill in patient's information.

If you are using hightail, please click on 'hightail upload' to fill in patient's information.



VIEW MY CASES CREATE A CASE

HIGHTAIL UPLOAD