

## Exporting DICOM files from Vatech

- 1 Create a New Folder with the Patient's name**
  - Right-click anywhere on your desktop where there isn't an icon.
  - Select **New > Folder**, and name the folder using the **patient's full name**.

- 2 Open the Patient's CBCT Scan**  
 Launch the patient's CBCT scan in your Vatech CBCT software.

### Ez3Di

- Versions 5.2.6.1 or newer: In the top menu, click the CD Icon for the export.
- Older version: Click "Main Menu", then select "Export"

### EZDent-1

Right-click on the thumbnail of the CBCT scan and select "Export"

### Vatech 3DPlus

Select Tools  
> Export  
> Memory

- 3 Select Tools > Export > Memory**  
 Configure Export Settings in the export window

- **Save Type:** Select "Local Disk"
- **Compression:** Select "Uncompressed" if not available, choose "Lossless."
- **Check to Export:** Ensure only "DCM Files" is checked
  - ▲ Do NOT select the "Viewer" checkbox.
- Click "Save."

- 4 Select Export Location**
  - In a second export window, navigate to the folder you created in Step 1 and click "Select Folder."
  - The DICOM files will now begin exporting.
  - Once the export completes, a confirmation window will appear — click "OK."

- 5 Verify the Export**  
 Open the folder you created on the desktop and confirm that it contains several hundred .dcm files, representing the CBCT scan slices.

- 6 Compress the Folder** (Do not skip this step!)
  - On the desktop, Right-click on the patient's folder now with DICOM files.
  - Select "Send to" → "Compressed (zipped) folder."
  - A zipped version of the folder will be created, typically marked with a zipper icon or a blue "Z".

- 7 Upload the Zipped Folder**
  - On IDR portal, navigate to the **IDR interpretation request form**.
  - Upload the zipped folder as part of your case submission.