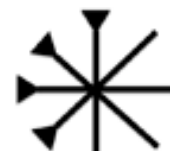
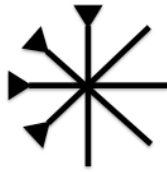


**DICOM Export Protocol  
Vatech CBCT to ANPA Planning  
software**





## Export DICOM from Vatech to ANPA Planning software.

1. Scan your patient as per Vatech Instruction.
2. Go to EasyDent.
3. Select the Thumbnail image.

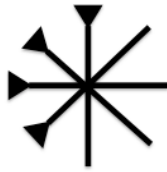
The screenshot displays the EasyDent V4 Viewer software interface. The top menu bar includes File, Edit, View, Database, Draw, Measure, Image, Tool, Implant, Window, and Help. Below the menu bar is a toolbar with various icons for patient management, image viewing, and analysis. The main window is divided into several sections:

- Patient Explorer:** Shows a patient profile for P1 Flex3D with details such as Chart No. 44444, First Name P2, Last Name Flex3D, Social ID, Age/Gender 22 / Male, Treatment Treatment, Mobile, and Tel. A Search(Date) button is also present.
- Patient List:** A table listing patients with columns for Patient Name and Birthday. The first two rows are P1 Flex3D (1983/01/01) and P2 Flex3D (1990/07/01).
- Image List:** A table listing images with columns for Image Type and Captured Date. The first row is CT (2012/09/06 PM 03:13:19), followed by multiple CEPHALO images with dates ranging from 2012/08/17 PM 01:49:08 to 2012/08/17 PM 05:43:08.
- Today Captured List:** Two empty tables at the bottom for tracking today's captures, with columns for Patient Name, Chart No., and Birthday.

A red circle highlights a thumbnail image in the top row of the image list, and a callout box with the text "Select the thumbnail" points to it.

4. Go to File --> CT Save As and the window will pop-up.





## Import DICOM in ANPA Planning software

1. Start ANPA Planning software.

2. Click on  to open the DICOM.

3. Select the DICOM file and then click on Mandible or Maxilla or Head.

