

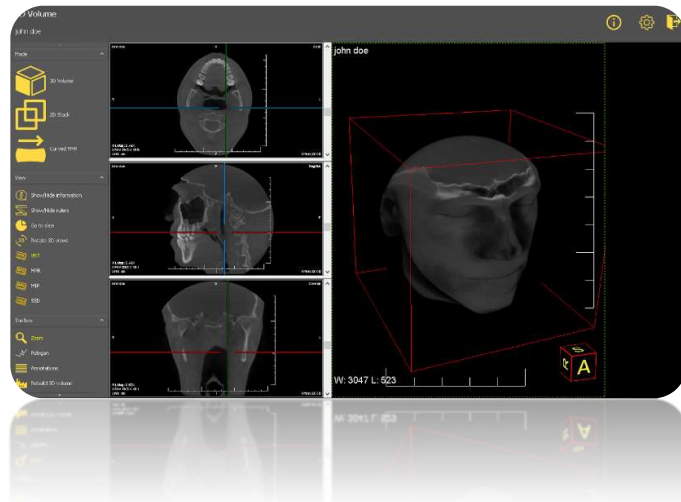
Mediagent is a universal program that controls most digital imaging systems. It is known for its ease of use and supports over **50 digital devices** from intra-oral sensors to panoramic and cephalometric X-ray devices (2D and 3D) and most patient management systems can link to Mediagent.

VIEW YOUR 3D IMAGES DIRECTLY IN MEDIAGENT

The new 3D Viewer module allows you to view **3D images** directly from the Mediagent image library.

The powerful 3D viewer is capable of generating multiplanar (MPR), volume (3D) and other X-ray reconstructions.

With the 3D Viewer you will be able to magnify or reduce an image. You can also rotate the 3D image around its centre for better viewing.

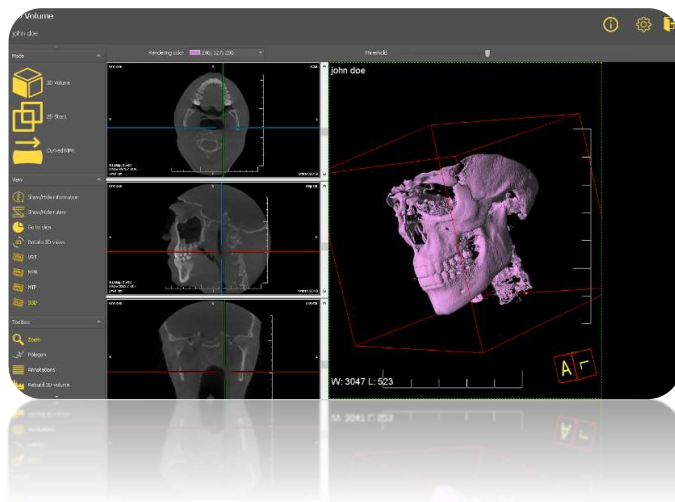


PATIENT CENTRIC ORGANISATION OF ALL IMAGES

Most common image formats can be organised in the Mediagent patient folder. With the new 3D module, you can also manage the 3D images.

In the 3D Viewer you will find **3 different modes**: 3D volume, 2D Stack and Curved MPR.

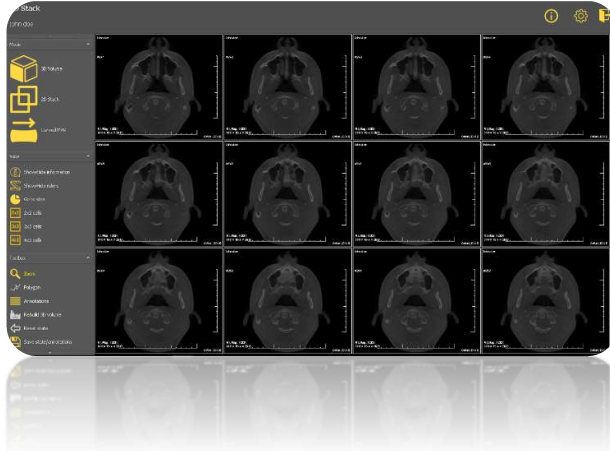
3D VOLUME VIEWER



The **3D volume viewer** provides 4 different volume reconstruction techniques: **MPR, VRT, MIP and SSD**.

You will also find **annotation and measurement tools** like arrows, lines, rectangles, ellipses or text so you can clarify your ideas on the images.

2D STACK OVERVIEW



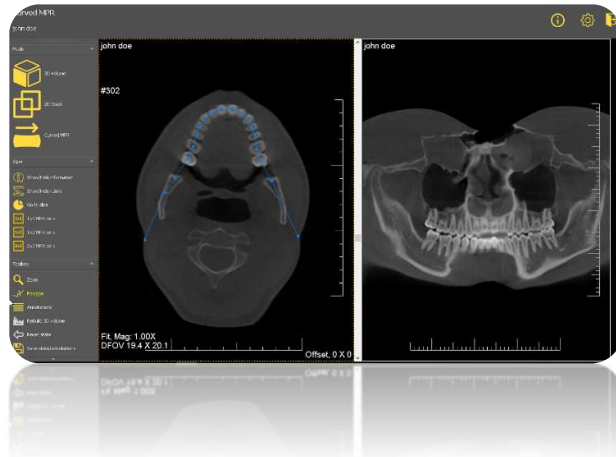
Navigating through the images or different slices of a reconstruction is one of the many possibilities.

Configure your view anyway you want. You can go to a specific slice and show up to **12 cells** on 1 screen.

CURVED MPR

Curved MPR/Panoramic Polygon feature to **construct** curved slices and **panoramic views**.

The viewer produces a curved MPR rendered image from a 3D data set. **Curved MPR plane** can be defined in any direction and angle on the original dataset. Draw up to three oblique and three orthogonal planes when rendered as MPR.



The **Mediagent v8 3D Viewer** is an optional module.

For more information contact your local distributor.