

DEEPUNITY MEDIA VIEWER

2. Patient information:
Name, date of birth, sex

3. Common tools: Layout options, reset, cine. For a short description of a tool, move your pointer over the icon to see the tooltip.

4. Annotations and measurements:
Click the arrow to open the full list..

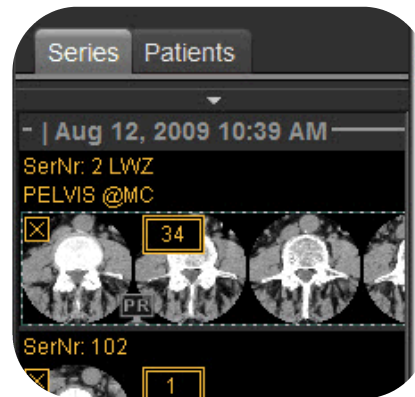
1. Open series panel: List of all open series for the displayed study. Drag series to viewports to display them in the image area.



GETTING STARTED WITH THE DEEPUNITY MEDIA VIEWER

The DeepUnity Media Viewer comes with various **window/level presets** to select the optimal brightness and contrast settings for specific body parts. Use the function keys to select the presets.

Shortcut	Preset
F1	Bone
F2	Liver
F3	Lung
F4	Cranium
F5	Brain
F6	Soft tissue



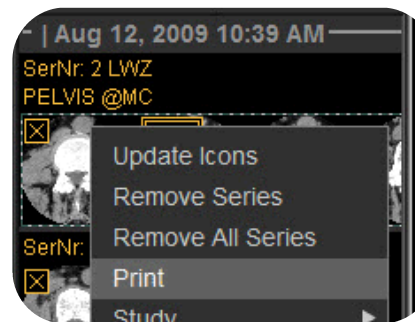
Open series panel:

Drag series to viewports to display them in the image area. Right-click the thumbnails for further options.

[x]	Study Date	Modality
☐	Apr 30, 2012 10:2...	NM
☐	Apr 30, 2012 8:55...	NM
☐	Apr 30, 2012 8:55...	NM
☐	Apr 30, 2012 8:55...	NM

Study selection dialog:

If the CD/DVD contains multiple studies, you can choose to load one or more studies into the viewer. Image files stored with the study can be very large and in some cases only one study can be loaded at once. In this case, click the study selection tool in the top left corner of the top toolbar to switch the loaded study.



To print a series:

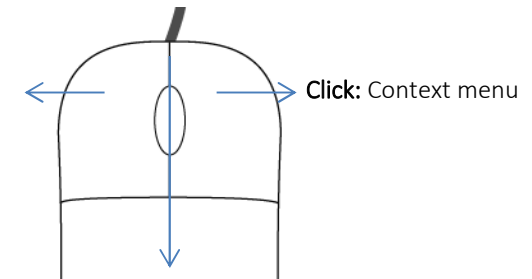
- Right-click it and click *Print*
- Adjust further settings in the print dialog

Viewports contain interactive areas: Move your pointer over the image to see the tools in the viewport; drag or click the icon to use the tool.

Icon	Tool	Description
	Zoom	Zoom in or out of the image
	Pan	Move the image in the viewport
	Reset	Reset all changes
	Flip – vertical	Flip the image along its x-axis
	Flip – horizontal	Flip the image along its y-axis
	Scroll back	Show previous image in the series
	Scroll forward	Show next image in the series
	Rotate 90° left	Counter-clockwise rotation by 90°
	Rotate 90° right	Clockwise rotation by 90°
	Delete all ROIs	Delete all annotations and measurements

Mouse interaction:

Click: Tool selection
 Double-click: 1:1 display
 SPACE + drag: Pan



Scroll: Scroll through series
 SPACE + scroll: Zoom in and out
 Hold and drag: Change window/level
 CTRL + hold and drag: Window/level fine tuning