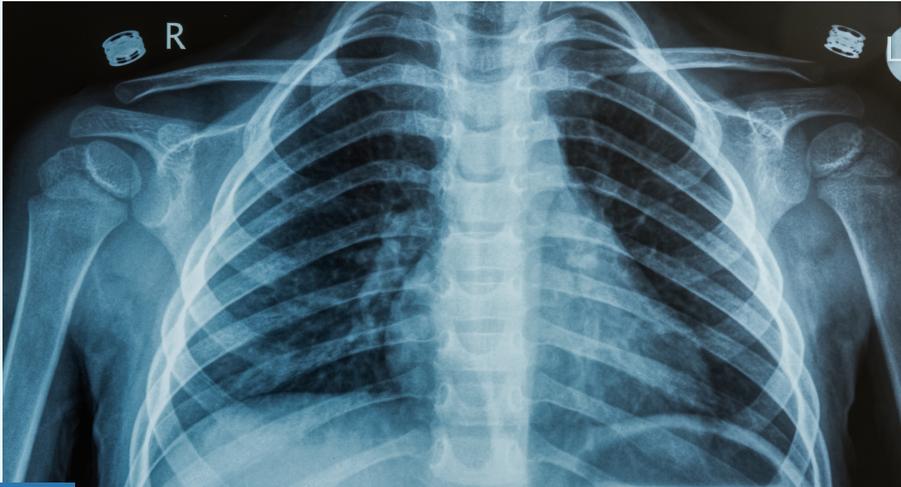




Program for Innovation in Imaging Informatics

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New Ergonomic Workstation Hardware **01**

CIT Support Contact Number **02**

Visage Updates **03**

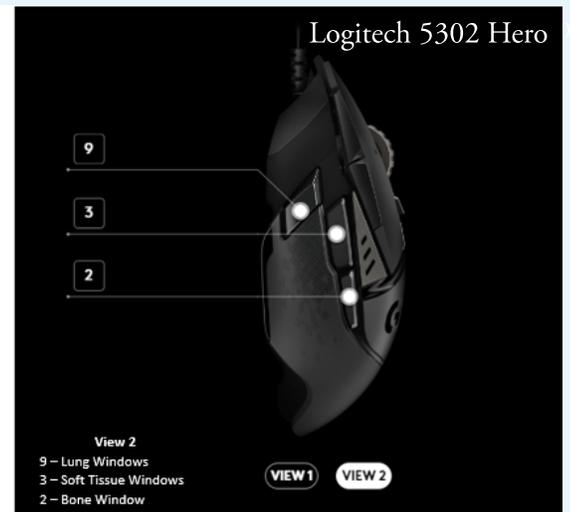
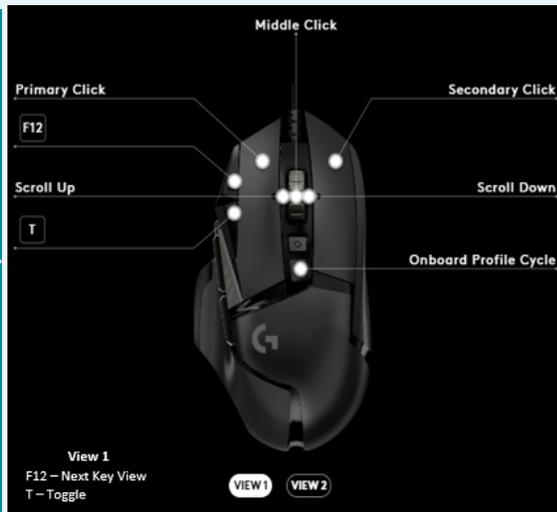
AiDoc Outage 6/14 **03**

Liz Dickerson: Introduction **03**

Yale Radiology & Imaging

New Ergonomic Workstation Hardware

Radiology workstations at the YSC campus will be receiving a new ergonomic computer mouse and keyboard. Installation is expected to be completed by July 01, 2023.



This will be expanded to the SRC campus later in the year.



Apex3 RGB Gaming Keyboard

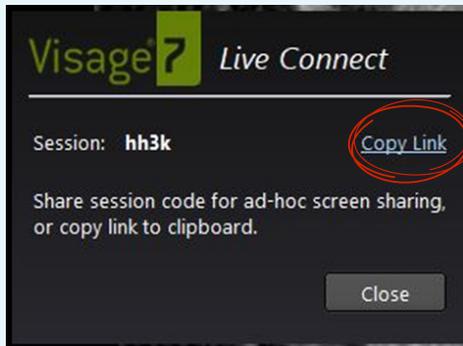


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Visage System Updates

Visage Connect

Visage Connect: You can discuss cases “live” leveraging Visage connect.



Click this icon at the top of your screen.



Copy the link and put it into the Primordial chat.

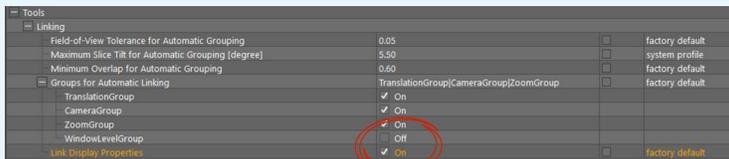
The user on the other end will click on the link that will send you both into a shared browser where you can see each other’s mouse with initials.

Hyperlinking

Hyperlink: This will allow you to click on any (series, image) designation in a prior report and go directly to that image on the series indicated.

Steps to Connect

File -> Properties -> search “link”

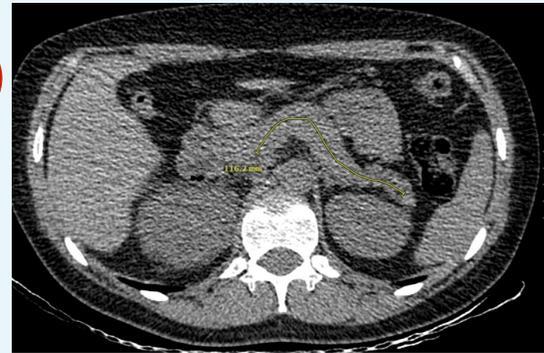


‘Link Display Properties’ should be marked as “on”

Curvilinear Tool

Curvilinear Distance Tool: There is a new tool in your tool palate to measure without straight lines.

Click this icon at the top of your screen.



You no longer have to measure in a straight line!

MPR Landing Zone

MPR Viewer: You are now able to change a single image in the MRP window leveraging this new functionality.



When you drag and drop an image into the viewer a small box will appear near the center. If drop the image in that box, only that window will change. If you drop it outside of this box then the entire MPR will reformat around that image.

The default size is 10, but here you can change it to make the landing zone larger or smaller.



Program for Innovation in Imaging Informatics

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Host Name: PSRADSW4P24
 Network Address: 10.70.20.117
 Boot Time: 6/4/2023 5:01 PM
 OS Version: Windows 10
 ITS Service Desk: 203-688-4357
 CIT Tier 1: 203-200-3332

For Password Resets:
<https://passwordreset.ynhh.org>

Enhanced Clinical Support (ECS) for Providers: 203-688-0279

The ECS team is available:
 Monday-Friday 7am-3pm
 Saturday-Sunday 7am-12pm

All other times, please call 203-502-4357

Clinical Imaging Technologies (CIT) Support Number

Beginning June 6th,
 Clinical Imaging Technologies
 (CIT) will be switching their
 support contact phone number.



Old Contact: 203-479-0321 | New Contact: 203-200-3332

AiDoc Outages 6/14



AiDoc will be experiencing service outages on 6/14
 from 5am-9am EST.

Please be sure to plan accordingly as we transition
 from the old server to the new one.

Introduction: Elizabeth (Liz) Dickerson



We would like to welcome in our newest employee Elizabeth (Liz) Dickerson to the Radiology Department. Liz will be working under the supervision of Dr. Melissa Davis as an Informatics and Analytics Project Manager.

Liz has a background in public health program management and health equity. She is excited to join the team and support the projects and initiatives the department is looking forward to!