How to Remote Access Bioimaging Analysis Workstations

Step 1: Download TeamViewer to your PC. (You will only need to do this once)
http://connect.teamviewer.com/v15

Step 2: Register for a TeamViewer Account. (You will only need to do this once)
In the software, click the **Sign Up** link in the Computers & Contacts tab (follow prompts)

Step 3: Join the existing Bioimaging Facility Company. (You will only need to do this once)
Open the following web address..
https://login.teamviewer.com/cmd/joincompany

You will be prompted to enter administrator E-Mail address to join the company:
caterina.diciano-oliveira@unityhealth.to

Step 4: I will get and email to accept your request.

Step 5: Book the Workstation on the RFBMS

Step 6: Remote access the Workstation with using TeamViewer PC ID and password. If you do not have these credential please email Caterina.

Analysis Work-staion	Room	Free Software					Licensed Software(s)	Ideal For	OS and Windows Username	Team Viewer ID
		FiJi	Imaris Scene	NIS Elemen	Zen 3.2 Lite	Other				
1	552	x	x	x	x		View MSOT	MSOT photoacoustic data processing, visualization and analysis.	Windows 10 Workstation 1	856083966
2	552	x	x	x		T-scratch	Zen Black 2012 Zen Blue 2012	LSM700 Data including FRAP and colocalization analysis.	Windows 7 Workstation 2	307031234
3	552	x			x		Imaris 8.0.2 and 9.6.0NIS Elements ARNikon Batch Deconvolution	Multidimesinal Data sets from LSC, SD, TIRF, MP. Batch deconvolution as well as 3D visualization, rendering and batch analysis. (Imaris and NIS elements)	Windows 10 Workstation 3 User	423614944
4	552	x	x	x	x	QuPath LIFA KUANT	Meta Imaging Series 7.8	SD/TIRF Data: Particle tracking (Meta Imaging Series 7.8) Newton animal imaging analysis (Kuant) Open source digital pathology analysis (QuPath) FLIM analysis (LIFA)	Windows 10 Workstation 4 User	480470169
5	778	x			x		Halo v2.3.2089.23 QuPath	Licenced digital pathology analysis (Halo) Open source digital pathology analysis (QuPath)	Windows 7 AxioScan User	1095965369
6	552	x					MetaXpress	ImageXpress data: High content, low magnificaiotn, 2D image analysis.	Windows 7 IXM User	1657890043