Topbar Start-up Configuration

Topbar can be configured to log you in automatically with your clinical system (MD3 or Best Practice) and to start up when you start your computer. Single Sign on will automatically log you in to Topbar when successfully logged in to the clinical system.

To sign out of Topbar simply sign out of clinical system, this will leave Topbar running but signed out. If signing out of Topbar the link will be removed and won't automatically log you in until linked again. The link can be also be removed manually but the best way to do it is via signing out of Topbar if you don't want to use the Single Sign On any more.

To set up single sign on, the clinical system needs to be running with the user already logged on.

Your Topbar username doesn't have to match your logon name in your clinical system, but you have to link the two logons first.

After logging in to Topbar, click on the settings icon and then on 'Settings' in the Topbar menu:

(no	PATIENT)	feedback	仚	Ø	≡
			Sup	port	9
			About		
			Settings		
			Feedback		
			User Guides		
			Sign Out		
			Exit		

Image 7: Topbar Settings Menu

The User Settings and System Settings tabs allow the start-up behaviour to be configured:

User settings – here you can link Topbar to your clinical system logon. Linking your Topbar account to the clinical system account can be done by
clicking on the 'Link' button under the 'Action' column. Please ensure that you are linking the correct clinical user to your Topbar account.

Settin	gs	USER SE	TTINGS	SYSTE	M SETT	INGS	RESOURCE	SETTINGS
Link to CIS hide Link on current computer:								
	Τ(OPBAR USER	CLINICAL USE	ER	SYSTEM	STATUS	ACTION	
	Link: N	latthias	Dr. A. Practi	itioner	Clinical	Linked	UNLINK	

Image 8: Topbar User Settings

System settings – here you can enable auto start-up – if enable Topbar will start when you start your computer

Settings	USER SETTINGS	SYSTEM SETTINGS	RESOURCE SETTINGS
Auto Start Topbar is NO	CUP hide T configured to start w	hen the computer starts.	ENABLE

Image 9: Topbar System Settings