Clinisys Atlas application installation instructions for Shared Print Service.

- Pop-Up Blockers should be disabled for the URL used to connect to the Clinisys Atlas application.
- This version supports Windows operating systems.

Clinisys Atlas URL: https://cellnetixsso.elaborders.com

To manually download the SPS installer file:

- 1. Enter the .MSI download URL in your browser window: <u>https://testing-cellnetix.elaborders.com/Implementation/SPSApplication.msi</u>
- 2. This will prompt you to save the file to your local computer (select a file or save in a default folder, such as "Downloads").



- 3. Navigate to the folder where you saved the file and double-click it to begin the installation process. Note, you may need to click on alerts based on your Windows security settings.
- 4. The Atlas Print Service Setup Wizard will appear:



5. Click "Next" to proceed to the next screen:



👘 SPS Application Setu	p		_		×
Add or modify application	settings:			¢	\mathbf{D}
Port	50001]
Install Directory	C:\Program Files (x86)\SPSApplica	ation]
	Change				
	<u>B</u> ack	Insta	II	Cance	el

6. Click "Install" to begin. This will show the installation screen with a green progress bar:

Install	ling SPS Application				
					\odot
Ρ	lease wait while the Setup Wizard insta	alls SPS App	lication.		
:	Status: CreateFolders				
1					
		<u>B</u> ack		<u>N</u> ext	Cancel

7. Once the installation is done a new screen will appear. Select the Default printer for SPS to use for printing documents out of the Sunquest Atlas application. Also, you may choose a directory to save PDF files printed via SPS, or you may keep the default directory provided by the application.

🖟 SPS Application Se	tup		_		×
Select Default Configurations				Ć	\mathbf{F}
Default Printer	Sunquest Save as PDF		~		
Default PDF Directory	C:\Users\Public\SPSApplication	\PDF		Brows	se
	Ва	ack <u>I</u>	<u>v</u> ext	Cano	el

8. Click "Next" after making your selections. You will then be presented with the option to perform a test print to a selected printer:



9. Click "Next" to bypass this step and test printing directly from the Sunquest Atlas application. Or, select a printer and click "Test Print" to perform a test print.

BPS Application Setup -				×		
Select a printer and dick the Test Print button to test the SPS Application.						
This step is optional. To continue, click "Next" button.						
Printer	Sunquest Save as PDF	~				
	Test Print					
PDF file saved successfully.						
	<u>B</u> ack <u>N</u> ext		Can	cel		

10. You will now see the SPS Application icon on your system tray to show that it's running:



11. Right-click on the SPS icon to open the PDF directory, change the default PDF directory or change the default printer:



12. With your default printer selected you should now be able to print documents from the Sunquest Atlas application as needed, when you access a site that is enabled for SPS printing.