

Authenticating



01. Open the Penn Medicine VPN Client on your PC

Disconnected Server: UPHS VPN		Inbound Traffic O b/s Outbound Traff O b/s	ìc
Connection	_		
Onnect	0 Disconnect		
Close a connection and disconnect.			
Change Server	Show Grap	h View Detai	ls

02. Click "Connect"





- 03. Enter your UPHS Credentials
- 04. Click "Logon"



05. Authenticate again using your preferred method

6	Connected Server: UPHS VPN Session expires in 11:58:33		Inbound Traffic 247.7 Kb/s Outbound Traffic 136.0 Kb/s
Connectio	n		
۲	Connect	0	Disconnect
Establis 'Discon	h a connection and automatically r nect' button to close your connectio	econnect if you on and disconne	ur connection is dropped. Use the ect.
Chan	ge Server	Show Gr	vaph View Details

06. After a few moments, your status should show as "Connected"



Troubleshooting

If you are experiencing VPN issues, you will most likely be placing a call to the Service Desk.

Here are the ways of looking at the VPN Client to obtain common troubleshooting information.

VPN Status and Server

- 1. Open the Penn Medicine VPN Client
- 2. Note "Status" and "Server"

Disconnected Server: UPHS VPN	Inbound Traffic O b/s Outbound Traffic O b/s
Connection	
6 Connect	0 Disconnect
Close a connection and disconnect.	
Change Server	Show Graph View Details

IP Address

- 1. Open the Penn Medicine VPN Client
- 2. Click "View Details"

Connected Server: UPHS VPN Session expires in 13	Connected Server: UPHS VPN Session expires in 11:58:33	
Connection OConnect	0	Disconnect
Establish a connection and auto 'Disconnect' button to close you	matically reconnect if you r connection and disconn	ur connection is dropped. Use the ect.
Change Server	Show Gr	raph View Details



3. Note the "Client IPv4 Address"

nnection Details Statistic	s Notifications	Routing Table	IP Configuration	Miscellaneous	
Connection			Proxy Addre	ess	
Status:		Connecte	d HTTPS Prox	у	None
Server:	vpn.uphs.upenr	n.edu (UPHS VPN)		
Tunnel Details			Troubleshoo	ting	
Client IPv4 address:		10.168.0.12	3 🔘 Standard	d logging	
Client IPv6 address:			Extende	d loaaina	
Protocol/Port:		TCP/44	3		
Protocol Version:	т	LSv1.2 (2048-bit	:)		
Key Exchange Algorithm	:	ESDH (1024-bit	:)		
Cipher Algorithm:		AES (256-bit	Diagnost	tics Report	
Hash Algorithm:		Unknown (0-bit			
Compression:		GZI	P Viev	v Logs	Network Diagnostics
Idle Session Timeout:		00:04:43	3		
Idle:		00:00:08	3		Close