

Information Strategy and Services UNIVERSITY OF COLORADO ANSCHUTZ MEDICAL CAMPUS

Guide to using GlobalProtect VPN with multi-factor authentication

- 1. What to know before using the university's GlobalProtect VPN:
 - You must be off-campus (if you're on-campus connected to the university network you will receive an error message).
 - Be sure you are already registered and have installed <u>Duo Security</u> for multifactor authentication.
 - Be sure you have downloaded and installed <u>GlobalProtect VPN</u> on your selected device.
- 2. Open the GlobalProtect client on your desktop, laptop, iPad or tablet.
 - Windows users will click on the GlobalProtect VPN logo in your task bar (or go to All Programs > Palo Alto Networks > Global Protect).
 - **Apple** computing devices will have an icon that looks like a globe at the top right-hand side. Click on the globe to connect.
- 3. Enter your primary campus VPN portal, either:
 - CU Denver portal: dc-vpn.ucdenver.edu or
 - CU Anschutz Medical Campus portal: amc-vpn.ucdenver.edu
- 4. Log in with your network Username (type in your **Username** <u>not your email</u> <u>address</u>) and Password.

Web login Please sign in with your university credentials.	
•	
Username or email	
Password	
Login	
Forgot your password?	
Need help?	



5. Each time you log in to VPN, you will have the option to choose an authentication method. Select Duo Push as it is the most secure option.

Duo Authentication

Denver Anschutz What is this? C Add a new device My Settings & Devices Need help?	Choose an authentication method		
	Duo Push Recommended	Send Me a Push	
	🛞 Call Me	Call Me	
	Passcode	Enter a Passcode	

- 6. After completing your authentication method, you will see a message from GlobalProtect that you are securely connected to the corporate network.
- 7. Be sure to click Disconnect from GlobalProtect when you're done with your VPN session.