**Option 1: attempt this on Windows computer using Cygwin**

**Step 1: change working directory**

cd C:/Users/johnsra3/Desktop/BayesPulse/jointpoppulsepaper/JointModelCode\_LiuPaper/src

**Step 2: … run make file? I can’t get this to work… here’s what I’ve tried:**

make

makefile

nmake

install make

install makefile

**Option 2: attempt this on Nichole’s Mac using IP address**

IP info from Nichole/William: 10.45.104.214

Password is Password!23

**Step 1: Connect to this computer**

Start > Search > Remote Desktop Connection > type in IP address > Connect

Graphical user interface, text, application

Description automatically generated

**Option 3: attempt this on Windows computer using Command Prompt**

**Step 1: Try to connect using following steps from Google/William after being on VPN**

Windows Key + R

This brings up Run window, so type **cmd** into field and press Enter

Then type command **mstsc** to launch program

Then enter IP address and username

Graphical user interface, text, application

Description automatically generated

Nichole is going to get me access to computer

Note: overnight sort of code—only run 10k or 20k to start

Goal for next 2 weeks: once I have access, try w/ simulated data + organize real data (make sure equal length—if we need to impute, we need to impute)