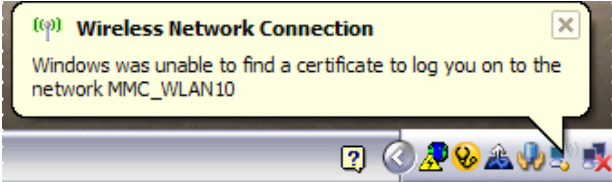



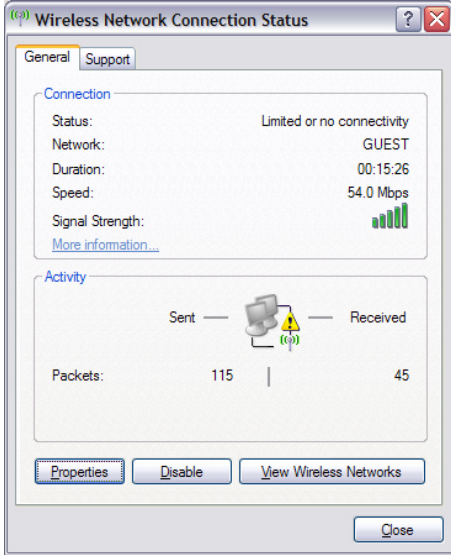



Accessing the Wireless Network

Access Guest Wireless

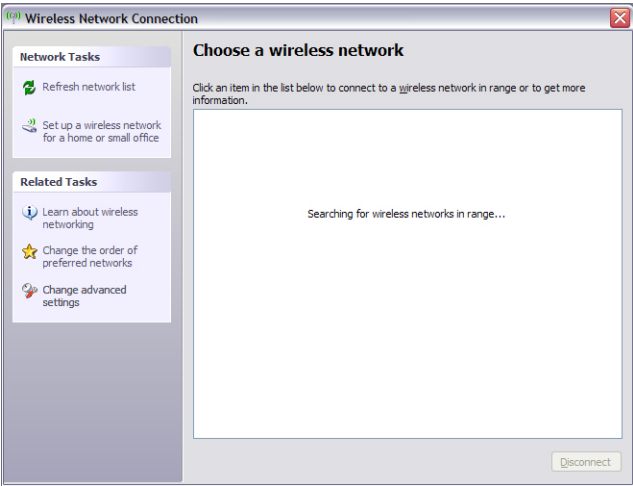
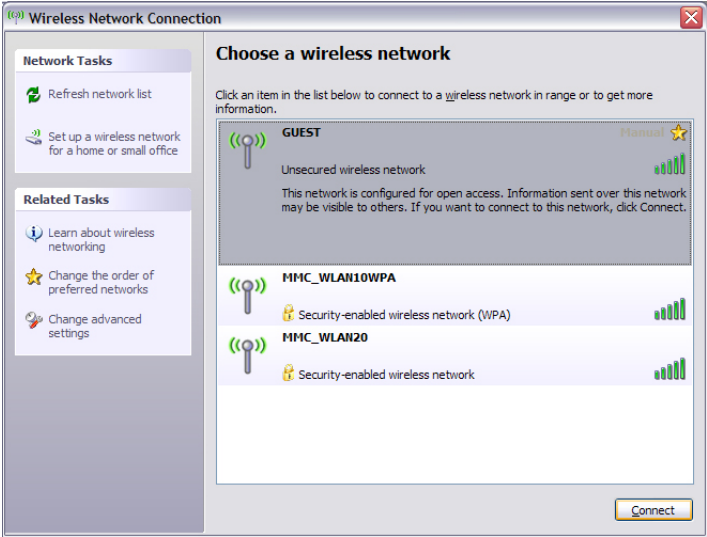


Follow the steps below to access the wireless network:

Step	Action
1	Open your web browser (i.e. Internet Explorer, Netscape Navigator, etc.).
2	Does the Guest Access Terms of Use page appear? <ul style="list-style-type: none"> • If YES, proceed to step 13. • If NO, proceed to step 3.
3	Do you see the following information message in your task bar? <div style="text-align: center;">  </div> <ul style="list-style-type: none"> • If YES, you are detecting wireless networks, but not yet connected;  the close button and proceed to step 4. • If NO, you are not detecting a wireless connection; proceed to step 4.
4	 the wireless connection icon  in your task bar.
Result	The Wireless Network Connection Status window appears: <div style="text-align: center;">  </div>
5	 the View Wireless Networks button.

Continued on next page

Accessing the Wireless Network, Continued

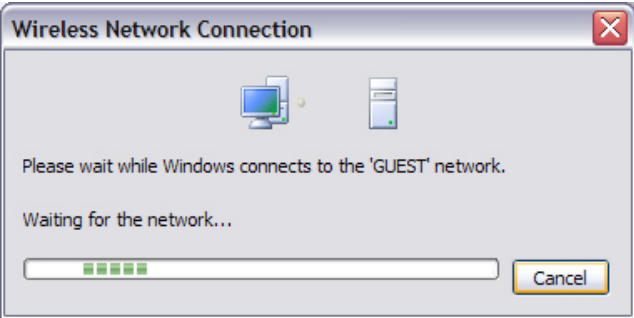


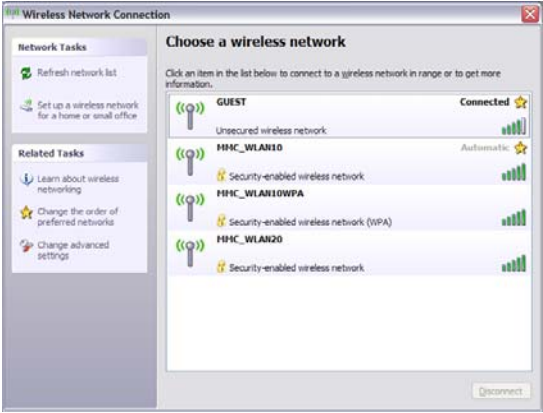
Access Guest Wireless (continued)

Step	Action
Result	<p>The Wireless Network Connection window appears and the system searches for wireless networks:</p>  <p>The screenshot shows a window titled 'Wireless Network Connection'. On the left, there are 'Network Tasks' (Refresh network list, Set up a wireless network for a home or small office) and 'Related Tasks' (Learn about wireless networking, Change the order of preferred networks, Change advanced settings). The main area is titled 'Choose a wireless network' and contains the text 'Searching for wireless networks in range...'. A 'Disconnect' button is at the bottom right.</p>
Result	<p>The list of wireless networks appears:</p>  <p>The screenshot shows the same window, but now with a list of wireless networks. The 'GUEST' network is highlighted. The list includes: <ul style="list-style-type: none"> GUEST: Unsecured wireless network. This network is configured for open access. Information sent over this network may be visible to others. If you want to connect to this network, click Connect. MHC_WLAN10WPA: Security-enabled wireless network (WPA) MHC_WLAN20: Security-enabled wireless network A 'Connect' button is now visible at the bottom right. </p>
6	<p>Is the Guest connection selected (highlighted)?</p> <ul style="list-style-type: none"> • If YES, proceed to step 7. • If NO,  the Guest connection in the list and proceed to step 7.
7	<p> the Connect button.</p>

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Accessing the Wireless Network, Continued


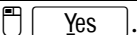
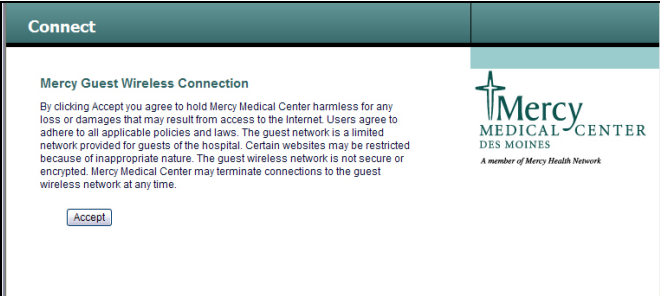

Access Guest Wireless (continued)

Step	Action
Result	<p>The Wireless Network Connection status window appears:</p> 
8	<p>Does the Wireless Network Connection warning below appear?</p>  <ul style="list-style-type: none"> • If YES, proceed to step 9. • If NO, proceed to the result following step 9.
9	<p> Connect Anyway.</p>
Result	<p>The Wireless Network Connection list reappears, with the Guest connection listed as Connected.</p> 
10	Close the Wireless Network Connection window.
11	Open a browser window.

Continued on next page

Accessing the Wireless Network, Continued






Access Guest Wireless (continued)

Step	Action
Result	<p>A Security Alert window appears:</p>  <ul style="list-style-type: none"> • If YES, proceed to step 12. • If NO, and you receive a “Page Not Found” error, you may need to release and renew your IP address. Read the <i>Release and Renew Your IP Address</i> document and return to step 4.
12	
Result	<p>The Mercy Guest Wireless Connection usage agreement appears.</p> 
13	<p>Read the terms and conditions of the wireless network usage agreement.</p>
14	<p>Do you agree with the terms of the agreement?</p> <ul style="list-style-type: none"> • If YES,  accept. • If NO, close your browser window; you will not be able to use the guest access at this time.

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Accessing the Wireless Network, Continued

Access Guest Wireless (continued)

Step	Action
Result	<p>The Accessing Mercy Guest Connection page appears:</p> <div data-bbox="699 506 1253 686" style="border: 1px solid black; padding: 10px; text-align: center;"> <p><i>Accessing Mercy Guest Connection...</i></p> <p><i>(Close this browser window when prompted to do so.)</i></p> <p><input type="button" value="Click to Continue..."/></p> </div>
15	 Click to Continue...
Result	<p>The message below appears:</p> <div data-bbox="743 800 1211 968" style="border: 1px solid gray; padding: 5px;"> <p>Microsoft Internet Explorer</p> <p>The Web page you are viewing is trying to close the window. Do you want to close this window?</p> <p><input type="button" value="Yes"/> <input type="button" value="No"/></p> </div>
16	 Yes .
Result	<p>The Mercy Guest Connection window appears; you may continue to use the Internet as you normally would.</p> <div data-bbox="675 1110 1279 1400" style="border: 1px solid gray; padding: 10px;">  <p>The screenshot shows the Mercy Medical Center logo and the title "Mercy Guest Connection!". It includes a "What's New" section with a "New!" announcement: "Mercy Connections is a new, wireless access system for visitors, patients, and guests to use a mobile computer hand-held device to receive a wireless signal and access a high-speed Internet connection." Below this is a link to "Read the full Terms and Conditions for using the Mercy Guest Connection." There are also links for "Wireless 'How To'", "Requirements", "Mercy Information", "F.A.Q.", and "Terms & Conditions".</p> </div> <p> Note: you may also notice the following information message in your system tray:</p> <div data-bbox="659 1549 1295 1734" style="border: 1px solid gray; padding: 5px; background-color: #ffffcc;"> <p> Wireless Network Connection is now connected</p> <p>Connected to: GUEST Signal Strength: Very Good</p> </div>

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