



Reference Number: ORG.1611.PR.012	Program Area: Information Technology
Issuing Authority/Source: Information Technology	Policy Section: Internal Portal Services Contributors Resources
Issue Date: August 27 2014	Subject: Capture a Screen Shot Image
Review Date:	
Revision Date:	

SUBJECT:

Capture a Screen Shot Image

PURPOSE:

Procedure to capture a screen shot Image

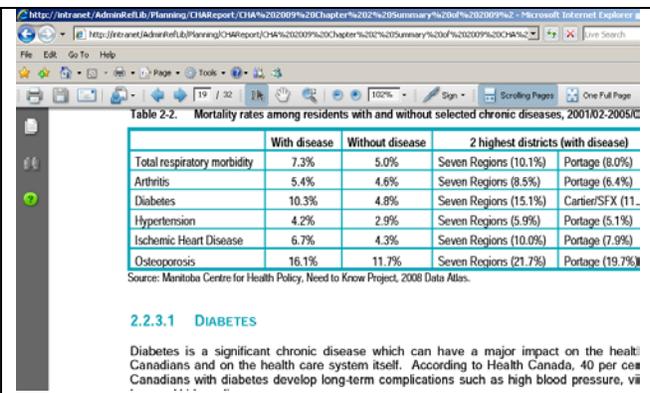
PROCEDURE:

For purposes of this procedure, the example referred to is a table from the Community Health Assessment. Copying an image has been separated from capturing a screenshot of an image or one of a table or figure because you would want to capture table or figure information that identifies the heading label and source of information. See ORG.1611.PR.014 Copy an Image, if required.

The procedure is the same when capturing a table from any document.

<p>1. From the Navigation Row, Select the appropriate site from the dropdown menu.</p>	
<p>2. Open the file you want to copy the table from. 3. Click OK. The file will open. 4. Scroll through the document to the table you require.</p>	

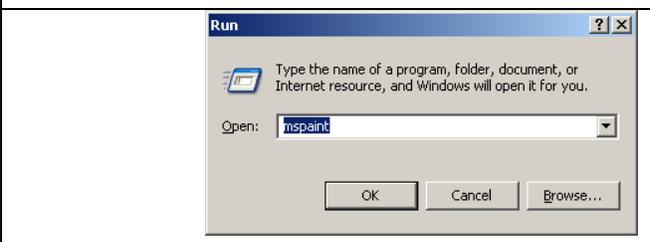
5. Place your mouse anywhere on the screen. Using your keyboard, enter "Ctrl + PrtScn".



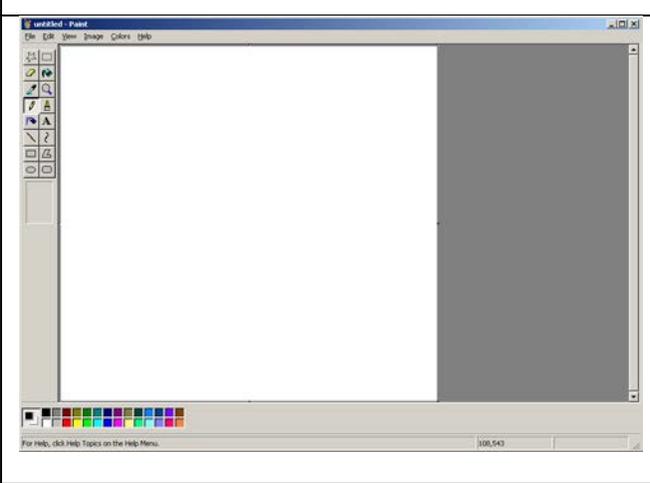
6. Click Start, then Select Run.



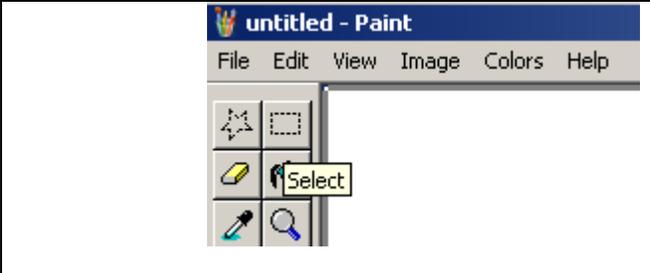
7. A dialogue box will appear. Enter mspaint. Click OK.

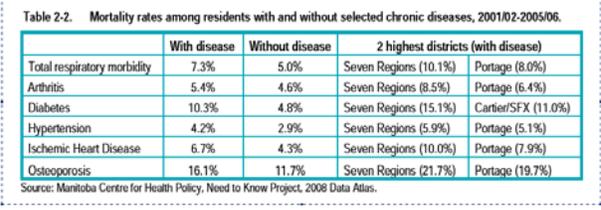
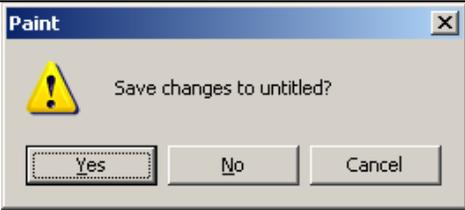


8. The MSPaint program will launch. In the whitespace Enter "Ctrl + V". The screenshot will appear in the whitespace.



9. From the tool options on the left hand side of the screen, click the dashed rectangle or "Select" option.



<p>10. Using the mouse Left Click and drag your mouse over the Table Label, Table and Source you require.</p>	 <p>Table 2-2. Mortality rates among residents with and without selected chronic diseases, 2001/02-2005/06.</p> <table border="1"> <thead> <tr> <th></th> <th>With disease</th> <th>Without disease</th> <th colspan="2">2 highest districts (with disease)</th> </tr> </thead> <tbody> <tr> <td>Total respiratory morbidity</td> <td>7.3%</td> <td>5.0%</td> <td>Seven Regions (10.1%)</td> <td>Portage (8.0%)</td> </tr> <tr> <td>Arthritis</td> <td>5.4%</td> <td>4.6%</td> <td>Seven Regions (8.5%)</td> <td>Portage (6.4%)</td> </tr> <tr> <td>Diabetes</td> <td>10.3%</td> <td>4.8%</td> <td>Seven Regions (15.1%)</td> <td>Carleton/SFX (11.0%)</td> </tr> <tr> <td>Hypertension</td> <td>4.2%</td> <td>2.9%</td> <td>Seven Regions (5.9%)</td> <td>Portage (5.1%)</td> </tr> <tr> <td>Ischemic Heart Disease</td> <td>6.7%</td> <td>4.3%</td> <td>Seven Regions (10.0%)</td> <td>Portage (7.9%)</td> </tr> <tr> <td>Osteoporosis</td> <td>16.1%</td> <td>11.7%</td> <td>Seven Regions (21.7%)</td> <td>Portage (19.7%)</td> </tr> </tbody> </table> <p>Source: Manitoba Centre for Health Policy, Need to Know Project, 2008 Data Atlas.</p>		With disease	Without disease	2 highest districts (with disease)		Total respiratory morbidity	7.3%	5.0%	Seven Regions (10.1%)	Portage (8.0%)	Arthritis	5.4%	4.6%	Seven Regions (8.5%)	Portage (6.4%)	Diabetes	10.3%	4.8%	Seven Regions (15.1%)	Carleton/SFX (11.0%)	Hypertension	4.2%	2.9%	Seven Regions (5.9%)	Portage (5.1%)	Ischemic Heart Disease	6.7%	4.3%	Seven Regions (10.0%)	Portage (7.9%)	Osteoporosis	16.1%	11.7%	Seven Regions (21.7%)	Portage (19.7%)
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<p>11. Right Click. From the menu that appears, Select Cut.</p>																																				
<p>12. Close MSPaint. A dialogue box will appear prompting you to Save changes to untitled?, click No.</p>																																				
<p>13. Open or maximize the file you need to paste the image into. Navigate to the correct location in your file. Using your mouse, Right Click your mouse and select Paste or using your keyboard enter "Ctrl + V".</p>																																				