CIHI Wait Time Sample Report

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CIHI Wait Time for Hip Replacement in B.C.

This is a sample report based on the Canadian Institute of Health Information (CIHI) wait time data.

We can customize anything you see on the page or on screen, from numbers to formatting, to suit your reporting needs and branding requirements.

Reports are created on the fly based on the province you selected on the dashboard. Right now, you are reading a provincial report on treatment wait time for B.C., which shows the 50th Percentile wait time for Hip Replacement in 2014 is 126.

The same report template creates the document you are reading now, which could be a PDF, Word document, or html page (or an interactive presentation slide!). This affords great flexibility as each format has its strengths and weaknesses.

- PDF report is great when you require precise control of your document layout and formatting
- HTML report is perfect when you want to add interactive graphs and elements
- Word report is best when you want to further fine-tune the style and format of your report

With Neater Report, you are in control. You choose which format you want, all with the click of a button :)

Data Source

The wait time data is compiled annually by CIHI.

Treatment

Table can be added and their stylings can be customized.

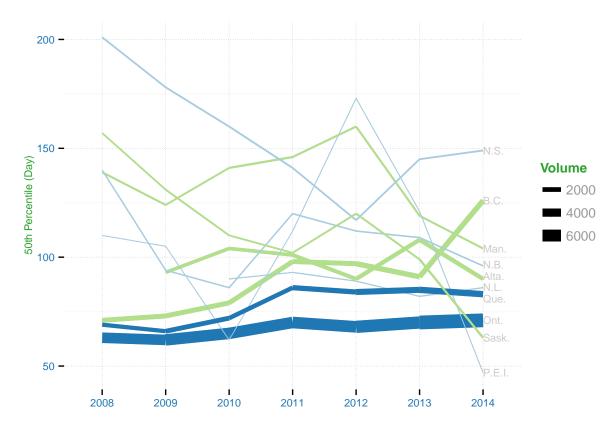
Table 1 shows trends of treatment wait time over time for each of the 10 provinces in Canada.

Table 1: Table 1 - Volume, Benchmark, 50th and 90th Percentile Wait Time of Treatments for B.C. from 2008 to 2014

Year	Prov_Code	Treatment	Volume	MetBenchmark	Percentile50
2014	48	Hip Replacement	1890	87	90
2014	59	Hip Replacement	2581	67	126
2014	46	Hip Replacement	660	71	104
2014	13	Hip Replacement	366	74	96
2014	10	Hip Replacement	248	96	86
2014	12	Hip Replacement	529	58	149
2014	35	Hip Replacement	7323	88	71
2014	11	Hip Replacement	100	87	47
2014	24	Hip Replacement	3093	84	83
2014	47	Hip Replacement	738	93	63

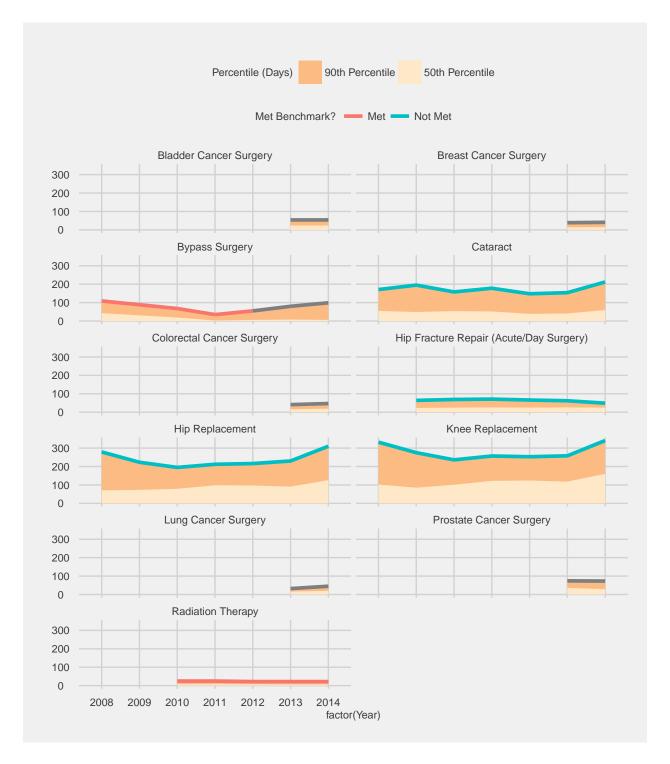
Graph can be added and positioned anywhere in the report, from a simple bar graph to advanced statistical graphics. Graph can be common to all reports, like this national comparison graph (see Figure 1).

Figure 1 50th Percentile Wait Time for Hip Replacement by Province between 2008 and 2014



A graph can also be specific to a subreport, such as the graph shown in Figure 2.

Figure 2 Wait Time of Various Treatment over Time for B.C.



 ${\bf Map}$ such as this choropleth map can be incoporated in a report.

% Met Brenchmark

