20.1 Projected Growth in Health-Related Benefits*

Christopher Conover

This work is produced by Medical Industry Leadership Institute Open Education Hub and licensed under the Attribution 3.0^{\dagger}

Abstract

Over the next 75 years, health benefits as a share of worker compensation could more than quadruple. Despite this, real cash wages per worker will be 7.5 times as much as the amount in 2008.

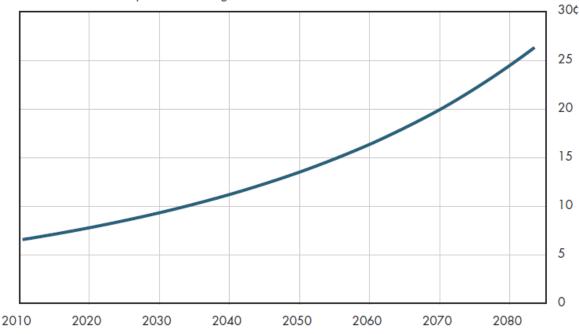
If current trends continue, the ratio of health-related fringe benefits to worker wages will more than quadruple. Admittedly, forecasting over a 75-year period is challenging. However, estimates of what wages will be through 2083 use the identical assumptions about growth in real (inflation-adjusted) wages per worker that are embedded in the most recent projections from Social Security trustees. Assuming that changes in these shares mirror what has happened during the past 10 years, the share of total compensation for health benefits and non-health fringe benefits can be projected,.

Using these simple assumptions, the ratio of health-related supplements per dollar of wages would grow over 75 years from 6.4 cents in 2008 to 26.3 cents (figure 20.1). Even after taking into account the growth in non-health fringe benefits as a share of compensation—projected in a parallel fashion—the amount of real cash wages will grow considerably, relative to 2008. That is, in terms of constant purchasing power, workers in 75 years will have nearly eight times as much non-health compensation as they received in 2008.

^{*}Version 1.2: Sep 24, 2013 3:21 pm -0500

[†]http://creativecommons.org/licenses/by/3.0/

20.1 At historical growth rates, the amount of health-related benefits per dollar of wages and salaries would quadruple over the next 75 years



Health-related benefits per dollar of wages and salaries

Succinctly, even though employers will have to devote a growing share of compensation to health care, these costs currently are not growing so rapidly that they will entirely displace the parallel (though slower) growth in real wages. Such a time might come, but not in the foreseeable future.

1 Downloads

Download PowerPoint versions of figure.

- Figure 20.1 Image Slide (as it appears above)¹
- Figure 20.1 Editable Slide (can be formatted as desired)²

2 References

A. Department of Commerce. Bureau of Economic Analysis.

 $^{^{1}} http://https://hub.mili.csom.umn.edu/content/m10049/latest/20.1IMG.ppt \\ ^{2}$

 $^{^{2}} http://https://hub.mili.csom.umn.edu/content/m10049/latest/20.1DATA.ppt$