# 4.1: HEALTH-RELATED EMPLOYER Contributions Accounted for a Growing Share of Worker Compensation\*

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#### Abstract

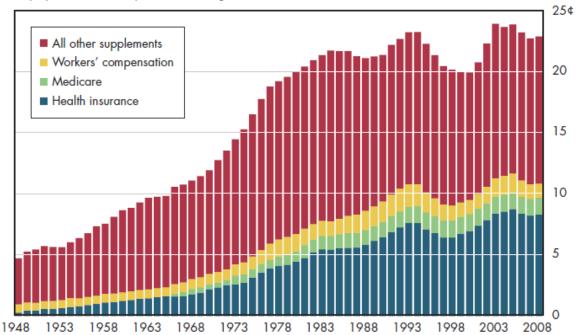
A growing share of worker compensation is paid in the form of wage and salary supplements, including social insurance — such as Medicare — and private health insurance.

Over the past 60 years, the amount of employee compensation for wage and salary supplements has more than quadrupled (figure 4.1a). The average worker now receives approximately 23 cents in such employer-paid supplements for every dollar of wages and salaries. This growth has been variable, including brief periods in which wages and salaries grew faster than supplements. A relatively small amount of this increase relates to government-required health-related supplements—including payroll taxes for Medicare and workers' compensation (which pays for job-related injuries or illness).

<sup>\*</sup>Version 1.1: Sep 12, 2013 7:30 pm -0500

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### 4.1a Over 60 years, both health and non-health supplements to wages and salaries have grown dramatically relative to worker pay



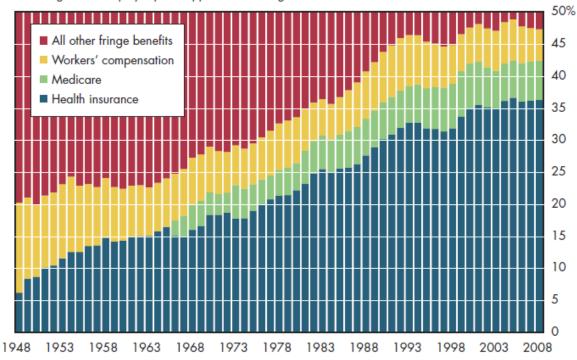
Employer contributions per dollar of wages and salaries (cents)

The employer share of employer-sponsored insurance (ESI) has been an important factor in driving growth in supplement payments. Even so, increases in non- health fringe benefits such as retirement contributions also have had an important role in this upward trend. In both cases, tax policy has encouraged such growth because fringe benefits are excludable from federal, state, and local income taxes and payroll taxes. For the highest income workers who in some states face marginal tax rates of 50 percent, the tax exclusion permits employers to provide two dollars in pre-tax fringe benefits for every dollar that otherwise would be paid as wages or salaries.

ESI includes all types of plans, including fee-for-service indemnity plans, and managed care plans such as preferred provider organizations (PPOs) and health maintenance organizations (HMOs). Managed care plans use various cost control mechanisms (for example, pre-authorization of care and financial incentives for patients to use preferred provider networks). However, indemnity plans also have begun to use some of the same tools.

In general, over these 60 years, health-related supplements have grown as a fraction of all employerprovided supplements (figure 4.1b). This implies that health-related supplements have generally grown faster than other fringe benefits. For a typical worker, employer premium payments now constitute 36 percent of all fringe benefits, with Medicare and workers' compensation absorbing another 5 and 6 percent, respectively. All other fringe benefits have declined from almost 80 percent of the total just after World War II to slightly more than half today.

## 4.1b Health-related employer contributions have absorbed a growing share of supplements, currently accounting for almost half the total



Percentage of all employer-paid supplements to wages and salaries

### 1 Downloads

Download Excel tables used to create both figures: Figures 4.1a/4.1b Tables<sup>1</sup>. Figures 4.1a and 4.1b both were created from the following table (the workbook includes all supporting tables used to create this table):

• Table 4.1. Employer Wages & Salaries, Contributions for Private Health Insurance, Medicare, Workers Compensation and Other Supplements to Wages and Salaries: 1948 to 2012

Download PowerPoint versions of both figures.

- Figure 4.1a Image Slide (as it appears above)<sup>2</sup>
- Figure 4.1a Editable Slide (can be formatted as desired)<sup>3</sup>
- Figure 4.1b Image Slide (as it appears above)<sup>4</sup>
- Figure 4.1b Editable Slide (can be formatted as desired)<sup>5</sup>

#### 2 References

A. Department of Commerce. Bureau of Economic Analysis.

 $<sup>^{1}</sup> http://https://hub.mili.csom.umn.edu/content/m10024/latest/4.1TAB.xls$ 

 $<sup>^{2}</sup>http://https://hub.mili.csom.umn.edu/content/m10024/latest/4.1aIMG.ppt$ 

 $<sup>^{3}</sup> http://https://hub.mili.csom.umn.edu/content/m10024/latest/4.1aDATA.ppt$ 

 $<sup>{}^{4}</sup> http://https://hub.mili.csom.umn.edu/content/m10024/latest/4.1bIMG.ppt$ 

 $<sup>^{5}</sup> http://https://hub.mili.csom.umn.edu/content/m10024/latest/4.1bDATA.ppt$