

\$ A F E T Y P A Y S !

This report is produced by OSHA's Safety Pays software.

Estimated Costs of Occupational Injuries and Illnesses and Estimated Impact on a Company's Profitability

Report for Year: 2003

Employer: GENERAL July 18, 2003

Since you do not know the profit margin and we can't calculate it, the system will use the default profit margin. WE USE 3%.

The injury or illness selected: **Carpal Tunnel Syndrome.**

Average Direct Cost: \$8,305

Average Indirect Cost: \$9,966

Estimated Total Cost: \$18,271

The ASSUMED net profit margin on sales is: 3%.

The ADDITIONAL sales necessary

- to cover Indirect Costs are: \$328,878

- to cover Total Costs are: \$602,943

The injury or illness selected: **Other Cumulative Trauma.**

Average Direct Cost: \$9,667

Average Indirect Cost: \$11,600

Estimated Total Cost: \$21,267

The ASSUMED net profit margin on sales is: 3%.

The ADDITIONAL sales necessary

- to cover Indirect Costs are: \$382,800

- to cover Total Costs are: \$701,811

The injury or illness selected: **Sprain.**

Average Direct Cost: \$4,245

Average Indirect Cost: \$6,792

Estimated Total Cost: \$11,037

The ASSUMED net profit margin on sales is: 3%.

The ADDITIONAL sales necessary

- to cover Indirect Costs are: \$224,136

- to cover Total Costs are: \$364,221

The injury or illness selected: **Strain.**

Average Direct Cost: \$5,945

Average Indirect Cost: \$7,134

Estimated Total Cost: \$13,079

The ASSUMED net profit margin on sales is: 3%.

The ADDITIONAL sales necessary

- to cover Indirect Costs are: \$235,422

- to cover Total Costs are: \$431,607

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The TOTAL ADDITIONAL SALES required by these 4 incidents is estimated to be between:

\$1,171,236 and \$2,100,582.

The extent to which the employer ultimately pays the direct costs depends on the nature of the employer's workers' compensation insurance policy. The employer always pays the indirect costs. This report is produced by OSHA's Safety Pays software