

Impact of Managing FMLA on Employers

How much does FMLA compliance cost?



of employees don't know their

organizations' absence- related costs And those who claimed to know their

organizations' costs often underestimated them.



employers more than

Compliance with FMLA costs

In lost productivity, continued health benefits, and

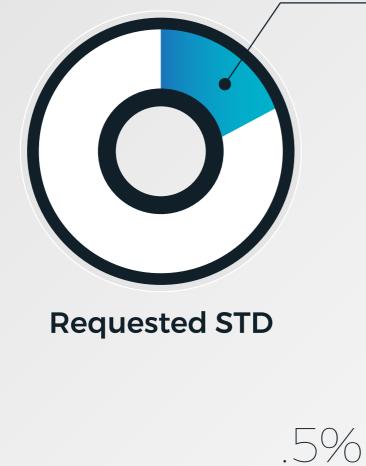
labor replacement.

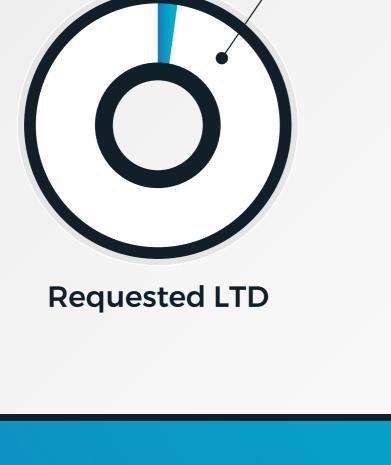
full time employees'

Time requested among



74%







lost productivity

FMLA results in stress and



claim work doesn't get done which can result in lost productivity



of employers cover unplanned absences using overtime or extra shifts

Typical Cost of Employee Absence

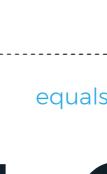
Can better management

reduce your costs?

120 X \$960

in a company of 500 employees, with 24% requesting fmla in 5-year period

Employees requested FMLA



\$115,200

per Employee

Employers are spending an average of 2.5 hours

managing each FMLA case

Typical cost over 5 year period



they've granted approval rates, higher intermittent leave times, and more total hours in FMLA absences.

with more than

500 employees

of all U.S

Employers believe

unfounded

time off



\$335,000

Companies that manually self-administer FMLA have

higher rates of abuse, which correlates with higher

Average verdict for FMLA cases related

to wrongful termination is nearly

like Absence Management Software

56.25 63.75

hours saved annually from administration \$12,740.63



total savings



Manage all Absences in one place

Replace manual leave of absence spreadsheet tracking with a fully automated technology. ClaimVantage Absence Management Software guides your company through the compliance puzzle, step-by-step, including managing FMLA,



State-specific regulations and ADA compliance.



and Manage Disability Absence, 02/2016

http://www.hrotoday.com/content/6201/absence-minded

g-fmla-to-understand-and-manage-disability-absence

IBI Research, Early Warnings: Using FMLA to Understand

http://ibiweb.org/research-resources/detail/early-warnings-usin