

1.3 Bridging the Deductible: Why GAP Insurance is a Smart Strategy for Small Businesses

Small businesses often face a tough balancing act: **controlling health insurance costs** while ensuring employees are protected from high out-of-pocket expenses.

We recently helped an **11-employee company** save **over \$11,000 annually**—all while dramatically reducing employee deductibles—by pairing a **High-Deductible Health Plan (HDHP)** with a **GAP insurance policy**.

This strategy is a proven way to **maximize savings for the employer** while keeping **employee costs predictable and manageable**.

GAP insurance is a **supplemental health policy** designed to cover the "gap" between what an HDHP pays and what employees owe out-of-pocket. Typically, it reimburses:

- Deductibles
- Copays
- Coinsurance
- Hospital stays or surgeries

Think of it as a **financial airbag**, softening the blow of large medical expenses before the HDHP kicks in. The best part? Coverage can be **surprisingly affordable**, often starting around **\$40/month for an individual**.

☑ Benefits of GAP Insurance Strategies

- Reduce Out-of-Pocket Exposure: A \$7,150 deductible can feel more like \$2,000, making care accessible and less stressful for employees.
- Employer Cost Savings: HDHPs have lower premiums, and when paired with GAP, employers can save thousands annually.
- Customizable Coverage: GAP plans can cover inpatient, outpatient, ER visits, or even select prescriptions.
- Predictable Budgeting: Simplifies forecasting while maintaining strong employee protection.
- Recruitment & Retention Tool: Employees value affordable premiums and lower deductibles, improving morale and loyalty.

↑ Considerations and Limitations

While GAP insurance is powerful, small businesses should be aware of potential challenges:

- Claims Submission: Employees may need to submit EOBs and receipts for reimbursement.
- Limited Mental Health Coverage: Many GAP policies exclude behavioral health or therapy.
- Communication Complexity: Employees require clear guidance to understand how GAP works with their HDHP.

Why This Strategy Works

Using a **PEO Master Aetna HDHP paired with GAP insurance** provides a textbook example of a **win-win benefits strategy**:

- Lower employer premiums without sacrificing coverage
- Protect employees from large deductibles
- Provide affordable coverage starting as low as \$40/month per employee
- Build a cost-effective, competitive benefits package

For small businesses, this combination strikes the **perfect balance between savings and employee satisfaction**, while helping HR teams manage renewals during Q4 efficiently.

Next Steps

Want to explore how **GAP strategies** could work for your business? We provide **free**, **side-by-side comparisons** tailored to your company.

Email: suzanna@peofortheceo.com to get started today.

Stay Tuned

In the next article in our Q4 series, we'll cover:

"HRA vs. HSA: Smarter Cost Containment Strategies for Employers"

We'll dive into the **differences**, **benefits**, **and best practices** for using HRAs and HSAs to **control healthcare costs while keeping employees happy**.

ICHRA Enrollment Tier	Medical Plan Enrollment Tier	Premium Amount	Employer Contribution Amount
Employee Only	Employee Only	\$1,028.17	\$1,025.20
Employee Only	Employee Only	\$447.72	\$444.62
Employee Plus Family	Employee Plus Family	\$1,699.19	\$1,699.19
Employee Only	Employee Only	\$771.20	\$771.20
Employee Only	Employee Only	\$1,044.82	\$795.75
Employee Only	Employee Only	\$1,001.27	\$795.75
Employee Only	Employee Only	\$534.31	\$450.33
Employee Plus	Employee Plus		
Family	Family	\$1,676.55	\$1,608.32
Employee Only	Employee Only	\$533.58	\$456.04
Employee Plus Children	Employee Plus Children	\$959.20	\$959.20
Employee Only	Employee Only	\$477.57	\$436.00
	Tota	I \$10,676.55	\$9,869.10

Aetna PPO	GAP	
Premium	Premium	
Amount	Amount	
\$561.00	\$45.00	
\$561.00	\$45.00	
\$1,700.00	\$128.24	
\$561.00	\$45.00	
\$561.00	\$45.00	
\$561.00	\$45.00	
\$561.00	\$45.00	
\$1,700.00	\$128.24	
\$561.00	\$45.00	
\$1,145.00	\$74.50	
\$561.00	\$45.00	
\$9,033.00	\$690.98	

\$9,723.98

Annual Savings

\$11,430.84