



STEVE ADAMS

Steve is a healthy 35-year-old who loves skiing and the outdoors. Being healthy is important to him, but he never really thinks about it. Unfortunately, he took a nasty spill on the slopes and had to have knee surgery later in the year. Since his expenses were higher than usual, Steve had some out-of-pocket expenses in his first year. His second year was more typical and he was able to begin to build savings in his HSA for the future.

Services used by Steve:

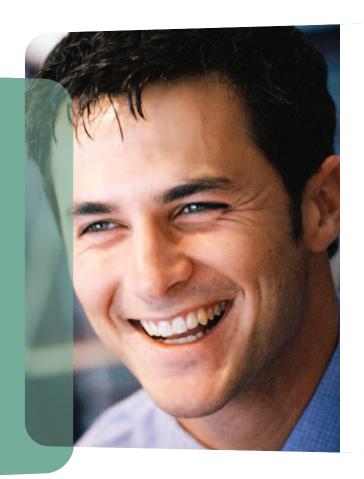
- · Online Health Assessment
- · Online physician directory and profiles
- · 24-Hour Nurse Advice Line

Services to help Steve stay healthy:

· Online fitness program

STEVE ADAMS' HSA PLAN

Steve contributes \$1,500 to his HSA each year. His plan's deductible is \$2,000. If he chooses to use his HSA to pay for covered services, this will reduce the out-of-pocket amount (the Bridge) needed to meet his deductible before the Traditional Health Coverage begins.



	Year 1	
HSA:	\$1,500 contribution	\$1,500
Pro Ar	Expenses: eventive care services \$250 throscopic Knee Surgery \$4,200 escription drugs \$200	\$4,650
Paid b	py preventive care benefit - no deduction from HSA	\$250
Exper	nse balance remaining	\$4,400
Amou	nt paid from HSA (Steve's choice)	\$1,500
	e pays remainder of Bridge amount needed to meet al deductible (\$2,000 - \$1,500 = \$500)	\$500
Exper	nse balance remaining	\$2,400
	nt paid by Traditional Health Coverage ¢\$2,400 = \$2,160)	\$2,160
	pays coinsurance under Traditional Health Coverage \$2,400 = \$240)	\$240
Total	Amount HSA and Plan Pays	\$3,910
Total	Amount Steve Adams Pays	\$740
HSA F	Rollover to Year 2	\$0

	Ye	ar 2	
HSA Balance:	\$0 from Year 1, plu \$1,500 Contribution		\$1,500
Total Expenses Preventive Office visit Prescription	care services ts	\$200 \$100 \$200	\$500
Paid by preven	tive care benefit - ı	no deduction from HSA	\$200
Amount paid fr	om HSA (Steve's ch	oice)	\$300

HSA Rollover to Year 3	\$1,200

Since Steve did not spend all of his HSA dollars, he did not need to pay any additional amounts out-of-pocket this year.





THE SMITHS

The second year they were enrolled, George Smith had major surgery for his back. Thanks to their HSA savings from their first year, Mr. and Mrs. Smith had money in their HSA to help cover most of their Bridge amount in Year 2.

Services used by all the Smiths:

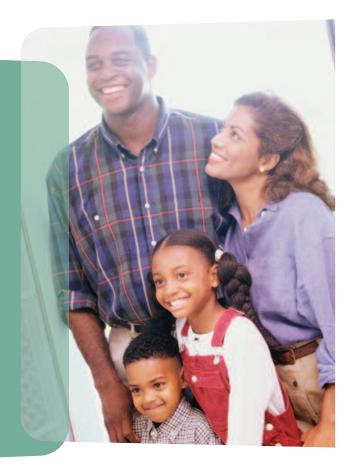
- · Online Health Assessment
- · Online family health record
- · Online physician directory and profiles
- · Online office visit guidelines
- · 24-Hour Nurse Advice Line

Services to help with George's back surgery:

- · Online hospital procedure guides what to expect in the hospital, safety tips and self care at home
- · Personal Health Coach support for home care after surgery



The Smiths contribute \$2,200 each year to their HSA for family coverage. Their plan's annual deductible is \$4,000. If they choose to use their HSA to pay for covered services, this will reduce the out-of-pocket amount (the Bridge) needed to meet their deductible before the Traditional Health Coverage begins.



Year 1			
HSA: \$2,200 contribution	\$2,200		
Total Expenses: Prescription drugs \$200 Physical therapy \$800 Preventive visits and lab tests \$500	\$1,500		
Paid by preventive care benefit - no deduction from HSA	\$500		
Amount paid from HSA (the Smiths' choice)	\$1,000		

HSA Rollover to Year 2	\$1,200
Since the Smiths did not spend all of their HSA dollars, they did not need to pay any additional amounts out-of-pocket this year.	

Year 2	
HSA: \$1,200 from Year 1, plus \$2,200 contribution for Year 2	\$3,400
Total Expenses: Preventive visits and lab tests \$300 Hospital and surgery charges \$14,300 Prescription drugs \$200	\$14,800
Paid by preventive care benefit - no deduction from HSA	\$300
Expense balance remaining	\$14,500
Amount paid from HSA (the Smiths' choice)	\$3,400
Smiths pay remainder of Bridge (\$4000 - \$3400 = \$600)	\$600
Expense balance remaining	\$10,500
Charges paid by Traditional Health Coverage (80% x \$10,500 = \$8,400)	\$8,400
Smiths pay coinsurance under Traditional Health Coverage (20% x $$10,500 = $2,100$)	\$2,100
Total Amount HSA and Plan Pays	\$12,100
Total Amount the Smiths Pay	\$2,700
HSA Rollover to Year 3	\$0