

STRS $\$126 \times 12 = \$1,512$ in premium

Out of Pocket Maximum = $\$1,500$

Total in good health year = $\$1,512$

Total in bad health year = $\$3,012$ for the year

Medicare Supplement Plan G $\$102 \times 12 =$
 $\$1,224$ in premium

$\$198$ part b doctor deductible = $\$198$

RX Plan $\$13.80 \times 12 = \165.60

Total in good health year = $\$1,587.60$

Total in bad health year = $\$1,587.60$

Medicare Advantage Plan $\$0 \times 12 = \0 in
premium

Out of Pocket Maximum = $\$4,500$

Total in good health year = $\$0$

Total in bad health year = $\$4,500$ for the year