

RESOLUTION 18-74

A RESOLUTION APPROVING FISCAL YEAR 2018-2019 HEALTH INSURANCE PROGRAM FOR THE CITY OF SPRING HILL

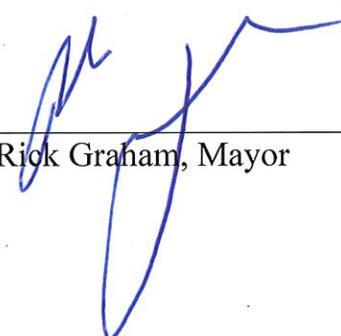
WHEREAS, the City of Spring Hill, Board of Mayor and Aldermen has reviewed proposals from The Drury Group, its agent of record, regarding health insurance functions for Spring Hill City employees; and

WHEREAS, multiple proposals utilizing various scenarios of program type and deductible limits were evaluated noting different healthcare cost increases or savings; and

WHEREAS, upon much consideration of the pertinent aspects of each health insurance program type;

NOW, THEREFORE BE IT RESOLVED, that the City of Spring Hill, Board of Mayor and Aldermen hereby selects Option 3 of the attached addendum including the HSA contribution in the amount of \$1,500.00.

Passed and adopted on the 4th day of June, 2018.



Rick Graham, Mayor

ATTEST:



April Goad, City Recorder

LEGAL FORM APPROVED:



Patrick Carter, City Attorney

**CITY OF SPRING HILL, MEDICAL BENEFITS COMPARISON
JULY 2018**

OPTION #3

	CURRENT (PPO)	PPO W/ HSA OPTION #3	H.S.A. Option #3
Cigna PLAN OFFERED			
Plan Offering	Dual Option	Dual Option	Dual Option
Funding	Level Funding	Level Funding	Level Funding
Cigna MEDICAL BENEFITS*			
Collective Deductible	NO	NO	YES
Collective OOP	NO	NO	YES
Combined Medical / Pharmacy Ded / Deductible/OOP Max Accumulator	Combined OOP Only No Cross Accumulation	Combined OOP Only No Cross Accumulation	N/A No Cross Accumulation
Variable Coinsurance Applies	YES	YES	NO
In-Network:			
Office Copay - PCP	\$25	\$25	Ded/Coins
Office Copay - SPC	\$40	\$40	Ded/Coins
Emergency Room Copay	None	None	Ded/Coins
Urgent Care Copay	\$25	\$25	Ded/Coins
Deductible - Individual	\$500	\$1,000	\$3,000
Deductible - Family	\$1,000	\$2,000	\$6,000
Out-of-Pocket - Individual	\$2,500	\$3,000	\$3,000
Out-of-Pocket - Family	\$5,000	\$6,000	\$6,000
Out-of-Pocket Max Deductibles	Ded Accumulates	Ded Accumulates	Ded Accumulates
Out-of-Pocket Max Copays	All Copays Accumulate	All Copays Accumulate	All Copays Accumulate
Coinsurance	Variable (80% to 100%)	Variable (80% to 100%)	100%
Out of Network:			
Deductible - Individual	\$1,000	\$2,000	\$6,000
Deductible - Family	\$2,000	\$4,000	\$12,000
Out-of-Pocket - Individual	\$7,500	\$7,500	\$6,000
Out-of-Pocket - Family	\$15,000	\$15,000	\$12,000
Out-of-Pocket Max Deductibles	Ded Accumulates	Ded Accumulates	Ded Accumulates
Out-of-Pocket Max Copays	All Copays Accumulate	All Copays Accumulate	All Copays Accumulate
Coinsurance	Variable (60% to 80%)	Variable (60% to 80%)	80%
Pharmacy Benefits			
Pharmacy Network	Focused 90-CVS Performance	Focused 90-CVS Performance	Focused 90-CVS Advantage
Formulary/PDL	\$45/\$120/\$180	\$45/\$120/\$180	0%/0%/0%
Retail Copay (90 days)	N/A	N/A	Combined w/ Medical
Deductible	\$15	\$15	0%/0%/0%/0%
Retail	\$40	\$40	
	\$60	\$60	
	NA	NA	
Home Delivery	3 x Retail	3 x Retail	0%/0%/0%/0%
Out-of-Pocket Max	Combined With Medical	Combined With Medical	Combined w/ Medical
RATES (MONTHLY)	CURRENT (PPO)	PPO W/ HSA OPTION #3	HSA OPTION #3
LocalPlus, Tier# eligible			
Employee, 38	\$ 616.49	\$ 635.64	\$ 501.96
Emp + Spouse, 45	\$ 1,294.62	\$ 1,334.68	\$ 1,054.11
Emp + Child(ren), 17	\$ 1,171.34	\$ 1,207.61	\$ 953.72
Emp + Family, 101	\$ 1,849.45	\$ 1,906.78	\$ 1,505.87
Open Access Plus			
Employee, 6	\$ 642.69	\$ 662.28	\$ 523.78
Emp + Spouse, 5	\$ 1,349.63	\$ 1,390.84	\$ 1,099.93
Emp + Child(ren), 2	\$ 1,221.13	\$ 1,258.41	\$ 995.17
Emp + Family, 13	\$ 1,928.05	\$ 1,986.96	\$ 1,571.34
Total Monthly Cost:			
Local Access Plus	\$ 288,391.75	\$ 297,329.07	\$ 234,815.54
Open Access Plus:	\$ 38,111.20	\$ 39,275.18	\$ 31,060.40

Employees have the following healthcare plan choices and corresponding insurance premium based upon Option #3 (excludes additional Spouse Surcharge):

HSA - LocalPlus (Base Plan)		PPO - LocalPlus	
Additional Cost per Month to Employees = No additional cost		Additional Cost per Month to Employees = PPO LocalPlus Premium minus HSA LocalPlus (Base) Premium	
Employee =	\$ -	Employee =	\$ -
Emp + Spouse =	\$ -	Emp + Spouse =	\$ 280.57
Emp + Child(ren) =	\$ -	Emp + Child(ren) =	\$ 253.89
Emp + Family =	\$ -	Emp + Family =	\$ 400.91
HSA - Open Access Plus		PPO - Open Access Plus	
Additional Cost per Month to Employees = Open Access Plus Premium minus HSA LocalPlus (Base) Premium		Additional Cost per Month to Employees = PPO Open Access Plus Premium minus HSA LocalPlus (Base) Premium	
Employee =	\$ 21.82	Employee =	\$ 26.64
Emp + Spouse =	\$ 45.82	Emp + Spouse =	\$ 336.73
Emp + Child(ren) =	\$ 41.45	Emp + Child(ren) =	\$ 304.69
Emp + Family =	\$ 65.47	Emp + Family =	\$ 481.09

Spouse Surcharge = Employee whose spouse has access to health insurance through their employer but elect to stay on City's health insurance plan will be required to pay an additional \$200/month surcharge

\$ 56.16
\$ 50.80
\$ 80.18

New Hires 7/1/18

Monthly HSA Contribution	Annual HSA Contribution	Employees have the following healthcare plan choices and corresponding insurance premium based upon Option #3 figures above (excludes additional Spouse Surcharge):																																								
\$83.33	\$1,000.00	<table border="1"> <thead> <tr> <th colspan="2">HSA - LocalPlus (Base Plan)</th> <th colspan="2">PPO - LocalPlus</th> </tr> <tr> <th>Additional Cost per Month to Employee =</th> <th>\$</th> <th>Additional Cost per Month to Employee =</th> <th>\$</th> </tr> </thead> <tbody> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> <tr> <td colspan="2">HSA - Open Access Plus</td> <td colspan="2">PPO - Open Access Plus</td> </tr> <tr> <td>Additional Cost per Month to Employee =</td> <td>\$</td> <td>Additional Cost per Month to Employee =</td> <td>\$</td> </tr> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> </tbody> </table>	HSA - LocalPlus (Base Plan)		PPO - LocalPlus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$	HSA - Open Access Plus		PPO - Open Access Plus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$
HSA - LocalPlus (Base Plan)			PPO - LocalPlus																																							
Additional Cost per Month to Employee =	\$		Additional Cost per Month to Employee =	\$																																						
Emp + Spouse =	\$		Emp + Spouse =	\$																																						
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
HSA - Open Access Plus		PPO - Open Access Plus																																								
Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$																																							
Emp + Spouse =	\$	Emp + Spouse =	\$																																							
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
\$166.67	\$2,000.00																																									
\$166.67	\$2,000.00																																									
\$166.67	\$2,000.00																																									
\$83.33	\$1,000.00	<table border="1"> <thead> <tr> <th colspan="2">HSA - LocalPlus (Base Plan)</th> <th colspan="2">PPO - LocalPlus</th> </tr> <tr> <th>Additional Cost per Month to Employee =</th> <th>\$</th> <th>Additional Cost per Month to Employee =</th> <th>\$</th> </tr> </thead> <tbody> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> <tr> <td colspan="2">HSA - Open Access Plus</td> <td colspan="2">PPO - Open Access Plus</td> </tr> <tr> <td>Additional Cost per Month to Employee =</td> <td>\$</td> <td>Additional Cost per Month to Employee =</td> <td>\$</td> </tr> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> </tbody> </table>	HSA - LocalPlus (Base Plan)		PPO - LocalPlus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$	HSA - Open Access Plus		PPO - Open Access Plus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$
HSA - LocalPlus (Base Plan)			PPO - LocalPlus																																							
Additional Cost per Month to Employee =	\$		Additional Cost per Month to Employee =	\$																																						
Emp + Spouse =	\$		Emp + Spouse =	\$																																						
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
HSA - Open Access Plus		PPO - Open Access Plus																																								
Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$																																							
Emp + Spouse =	\$	Emp + Spouse =	\$																																							
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
\$166.67	\$2,000.00																																									
\$166.67	\$2,000.00																																									

Spouse Surcharge = Employee whose spouse has access to health insurance through their employer but elect to stay on City's health insurance plan will be required to pay an additional \$200/month surcharge

Emp Hired before 7/1/18

Monthly HSA Contribution From Diff in Current and HSA Premium	Annual HSA Contribution From Diff in Current and HSA Premium	Employees have the following healthcare plan choices and corresponding insurance premium based upon Option #3 figures above (excludes additional Spouse Surcharge):																																								
\$114.53	\$1,374.00	<table border="1"> <thead> <tr> <th colspan="2">HSA - LocalPlus (Base Plan)</th> <th colspan="2">PPO - LocalPlus</th> </tr> <tr> <th>Additional Cost per Month to Employee =</th> <th>\$</th> <th>Additional Cost per Month to Employee =</th> <th>\$</th> </tr> </thead> <tbody> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> <tr> <td colspan="2">HSA - Open Access Plus</td> <td colspan="2">PPO - Open Access Plus</td> </tr> <tr> <td>Additional Cost per Month to Employee =</td> <td>\$</td> <td>Additional Cost per Month to Employee =</td> <td>\$</td> </tr> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> </tbody> </table>	HSA - LocalPlus (Base Plan)		PPO - LocalPlus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$	HSA - Open Access Plus		PPO - Open Access Plus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$
HSA - LocalPlus (Base Plan)			PPO - LocalPlus																																							
Additional Cost per Month to Employee =	\$		Additional Cost per Month to Employee =	\$																																						
Emp + Spouse =	\$		Emp + Spouse =	\$																																						
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
HSA - Open Access Plus		PPO - Open Access Plus																																								
Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$																																							
Emp + Spouse =	\$	Emp + Spouse =	\$																																							
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
\$240.51	\$2,886.00																																									
\$217.62	\$2,611.00																																									
\$278.11	\$3,337.00																																									
\$114.53	\$1,374.00	<table border="1"> <thead> <tr> <th colspan="2">HSA - LocalPlus (Base Plan)</th> <th colspan="2">PPO - LocalPlus</th> </tr> <tr> <th>Additional Cost per Month to Employee =</th> <th>\$</th> <th>Additional Cost per Month to Employee =</th> <th>\$</th> </tr> </thead> <tbody> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> <tr> <td colspan="2">HSA - Open Access Plus</td> <td colspan="2">PPO - Open Access Plus</td> </tr> <tr> <td>Additional Cost per Month to Employee =</td> <td>\$</td> <td>Additional Cost per Month to Employee =</td> <td>\$</td> </tr> <tr> <td>Emp + Spouse =</td> <td>\$</td> <td>Emp + Spouse =</td> <td>\$</td> </tr> <tr> <td>Emp + Child(ren) =</td> <td>\$</td> <td>Emp + Child(ren) =</td> <td>\$</td> </tr> <tr> <td>Emp + Family =</td> <td>\$</td> <td>Emp + Family =</td> <td>\$</td> </tr> </tbody> </table>	HSA - LocalPlus (Base Plan)		PPO - LocalPlus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$	HSA - Open Access Plus		PPO - Open Access Plus		Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$	Emp + Spouse =	\$	Emp + Spouse =	\$	Emp + Child(ren) =	\$	Emp + Child(ren) =	\$	Emp + Family =	\$	Emp + Family =	\$
HSA - LocalPlus (Base Plan)			PPO - LocalPlus																																							
Additional Cost per Month to Employee =	\$		Additional Cost per Month to Employee =	\$																																						
Emp + Spouse =	\$		Emp + Spouse =	\$																																						
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
HSA - Open Access Plus		PPO - Open Access Plus																																								
Additional Cost per Month to Employee =	\$	Additional Cost per Month to Employee =	\$																																							
Emp + Spouse =	\$	Emp + Spouse =	\$																																							
Emp + Child(ren) =	\$	Emp + Child(ren) =	\$																																							
Emp + Family =	\$	Emp + Family =	\$																																							
\$240.51	\$2,886.00																																									
\$217.62	\$2,611.00																																									
\$278.11	\$3,337.00																																									

Spouse Surcharge = Employee whose spouse has access to health insurance through their employer but elect to stay on City's health insurance plan will be required to pay an additional \$200/month