

How to determine your costs per pay period based on your **monthly** premium amount:

- If your EMPLOYER-SPONSORED PLAN monthly premium amount is \$289.67 (As an example.)
- Multiply \$289.67 x 12 (12 months in a year)
- Divide that amount by 26 (26 pay periods per year)
- Divide that amount by 2 (Half of your premium is paid by your employer)
- That figure is your out-of-pocket costs per pay period for your medical insurance premium.

• \$289.67 x 12 = \$3,476.04	\$3,476.04 ÷ by 26 = \$133.693846	\$133.693846 ÷ by 2 = <mark>\$66.8469231</mark>
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- \$66.85 (rounded up) would be your cost per pay period. (Based on this example.)
- Additional costs for dental, vision, and any selected voluntary plans will reflect additional costs per pay period.

• The amount that your employer contributes towards your medical benefits is based off of a specific plan (FOR EXAMPLE: 50% employer contribution towards lowest cost Silver Tier level G plan). If that plan is not available in your area (based by zip code) then a substitute plan will be used as your employer contributory plan and the costs covered by your employer could vary.

- If the plan you select has a higher monthly premium amount, let's say \$326.47 (As an example.)
- Multiply \$326.47 x 12 (12 months in a year)
- Divide that amount by 26 (26 pay periods per year)
- Subtract the amount of your premium that is paid by your employer (\$66.85 for this example.)
- That figure is your out-of-pocket costs per pay period for your richer plan's insurance premium.

• \$326.47 x 12 = \$3,917.64	\$3,917.64 ÷ by 26 = \$150.678462	\$150.678462 - \$66.85 = <mark>\$83.8284615</mark>	
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• \$83.83 (rounded up) would be your cost per pay period for a higher, or richer, plan.

(Based on this example.)

## Averta Insurance Solutions Inc.