## City of North Litte Rock

## AUL Short Term Disability Enrollment

| Department |  |
| :--- | :--- |


| First Name | Middle |  | Last Name | Date of Birth |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| Address | City |  |  |  |
|  |  | State | Zp |  |

AUL is offering enrollment in this plan effective $\mathbf{1 / 1 / 2 4}$ with no medic al evidence required. This means that you do not have to answermedic al questions and cannot be declined the coverage.

There is a pre-existing condition clause on thispolicy. A pre-existing condition is any condition during which the 3 months prior to enrollment, for which you have received medic al treatment or consultation, taken or prescribed drug, or received care or servicesincluding diagnostic measures. Those conditions would not be covered until after 12 months of enrollment in the plan.

Refer to attached rates page for calculation instructions and the weekly benefit maximums for each plan.

- I would like to enroll in coverage.
- Option 1
- Option 2
- Option 3
- Option 4
- Option 5
- I do not wish to enroll in this coverage.


# VOLUNTARY SHORT TERM DISABILITY <br> AUL/One America 

Rates are calculated based on the per \$100 of monthly (maximum) covered salary. Rates are based on the employee age. Rates are recalculated each January 1 and are based on your age on January 1.

| AGE | RATE PER \$100 of <br> Covered <br> Monthly Earnings |
| :--- | :--- |
| $0-34$ | .650 |
| $35-39$ | .620 |
| $40-44$ | .690 |
| $45-49$ | .860 |
| $50-54$ | 1.070 |
| $55-59$ | 1.400 |
| $60-74$ | 1.680 |


| Plan Options | Weekly Benefit | Monthly Benefit | Monthly <br> Covered Salary |
| :--- | :--- | :--- | :--- |
| 1 | $\$ 100$ | $\$ 433$ | $\$ 649$ |
| 2 | $\$ 200$ | $\$ 867$ | $\$ 1,300$ |
| 3 | $\$ 350$ | $\$ 1,517$ | $\$ 2,275$ |
| 4 | $\$ 500$ | $\$ 2,167$ | $\$ 3,250$ |
| 5 | $66.67 \%$ of salary | $\$ 6,000$ | $\$ 9,000$ |

If selecting Option 5 , calculate the monthly premium using this formula:
\$ $\qquad$ / 12 = \$ $\qquad$
Annual salary / $12=$ Monthly covered salary
\$ $\qquad$ $\times 1$ $\qquad$ ) / $100=\$$ $\qquad$
Monthly covered salary x rate(based on age) / divide by $100=$ monthly premium

## Sample calculation\# 1 :

Your age is 43
You select Option 1 which is a $\$ 433$ monthly benefit
$\$ 649 \times .0 .690 / 100=4.48$ is your monthly premium
Sample calculation \#2:
Your age is 29
You select Option 5 which is $66.67 \%$ of your salary
Your monthly covered salary is $\$ 5,500$
$\$ 5,500 \times 0.650 / 100=35.75$ is your monthly premium

