Age Band*	STD LTD			
< 25	.52 .28			
25 – 29	.54	.31		
30 – 34	.56	.33		
35 – 39	.63	.43		
40 – 44	.81	.56		
45 – 49	.96	.74		
50 – 54	1.12	1.07		
55 – 59	1.51	1.27		
60 – 64	1.93	1.39		
65 – 69	2.21	1.56		
70+	2.21	2.20		

^{*}Your age as of the next July 1st

To calculate your per-paycheck cost	for the STD coverage,	, complete the calculation below:
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Annual Salary	= ÷ 52 = Weekly	Salary \$	_ x 60 % = \$	Weekly Ber	nefit		
Weekly Benefit \$_	÷ 10 = \$_	X Rate	·= \$	Monthly Co	st		
Monthly Cost \$	X 12 = Annu	al Cost \$	_ ÷# of Paycyc	les =(Cost Per Pay Period**		
To calculate your per-paycheck cost for the LTD coverage, complete the calculation below:							
Annual Salary	÷ 100 =	X	(Rate) = Your Annua	al Cost (\$)			

For example, if you were 45 years old, earned \$45,000 annually, and were paid in 26 paycycles per year, your calculation would be:

Your Annual Cost (\$) ____ ÷ ___ (# of Paycycles per Year) = (\$) ____ Cost Per Pay Period **

STD:

 $$45,000 \text{ (Annual Salary)} \div 52 = 865.38 \times 60\% = $519.23 \text{ Your Weekly Benefit}$ $$519.23 \text{ (Your Weekly Benefit)} \div 10 = $51.92 \text{ X} .96 \text{ (Rate)} = $49.85 \text{ Monthly Cost}$

\$49.85 (Monthly Cost) X 12 = \$598.20 (Annual Cost) ÷ 26 (# of paycycles) = \$23.01 per Pay Period**

LTD:

 $$45,000 \text{ (Annual Salary)} \div 100 = 450 \text{ x .74 (Rate)} = $333.00 \text{ (Your Annual Cost)}$ $$333.00 \div 26 \text{ (# of Paycycles Per Year)} = $12.81 \text{ Per Pay Period**}$

^{**} Final cost may vary slightly due to rounding differences. Your premium is based on your current salary and will increase as your salary increases.