## Aflac Hospital Indemnity Insurance

Even a small trip to the hospital can have a major impact on your finances.

As health care costs continue to rise, employees realize they are responsible for paying more and more out-of-pocket costs with every accident and illness. Aflac is designed to help families plan for the health care bumps ahead and take some of the uncertainty and financial insecurity out of getting better.

How will you help protect your savings when you have a covered accident or sickness?

If you are confined to the hospital, major medical insurance will help with many medical expenses, but you could be left with out-of-pocket expenses. You could also lose pay while you're out of work. And you can be sure that the bills will keep coming. Aflac is here to help.



## Option 1:

Hospitalization Benefits - Low	
Hospital Admission (per confinement)	\$500
Once per covered sickness or accident per calendar year	4000
Hospital Confinement (per day)	\$100
Maximum confinement period: 31 days per covered sickness or covered accident	\$100
Hospital Intensive Care (per day)	\$100
Maximum confinement period: 10 days per covered sickness or covered accident	\$100
Intermediate Intensive Care Step-Down Unit (per day)	¢E0
Maximum confinement period: 10 days per covered sickness or covered accident	\$50
Health Screening Benefit	
Health Screening Benefit	\$50
Payable once per calendar year per insured.	\$50

## Option 2:

Hospitalization Benefits - High	
Hospital Admission (per confinement) Once per covered sickness or accident per calendar year	\$2,000
Hospital Confinement (per day)  Asximum confinement period: 31 days per covered sickness or covered accident	\$200
Hospital Intensive Care (per day)  Asximum confinement period: 10 days per covered sickness or covered accident	\$200
ntermediate Intensive Care Step-Down Unit (per day)	\$100
Maximum confinement period: 10 days per covered sickness or covered accident	•***
Health Screening Benefit	
Health Screening Benefit Payable once per calendar year per insured.	\$50