

# Insurance Decision Framework Template

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## Chapter 11.3: Managing Insurance Costs

### Purpose of This Framework

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This decision framework provides a systematic approach to making insurance decisions, ensuring you consider all important factors and make choices aligned with your financial goals and risk tolerance.

#### How to Use This Framework

1. Work through each step in sequence
2. Customize the criteria and weights based on your personal circumstances
3. Document your decision process for future reference
4. Review and update your decisions periodically as your situation changes

This framework can be applied to any type of insurance decision, from selecting health insurance plans to choosing auto insurance coverage or deciding on homeowners insurance.

# The Five-Step Insurance Decision Framework

## 1 Needs Assessment

Begin by clearly identifying your insurance needs, risks to protect against, and relevant financial constraints.

Insurance Type:

Assessment Questions	Your Response
What specific risks do I need protection against?	
What assets or potential liabilities need coverage?	
What is my monthly budget for this insurance?	
What is my emergency fund status? Could I cover a large deductible?	
What is my risk tolerance (low, medium, high)?	
Are there any special considerations due to my life stage?	
What is my claim history for this type of insurance?	

### Key Coverage Requirements

List the most important coverage elements you need (e.g., specific providers, coverage amounts, features):

1.

2.

3.

4.

5.

## 2 Options Analysis

Research and document available insurance options that might meet your needs.

Insurance Option	Key Features	Monthly Cost	Potential Benefits	Potential Drawbacks
Option 1				
Option 2				
Option 3				
Option 4				

### Information Sources

Document where you obtained information about these options:

### Additional Options Research Needed

Note any additional information you need to gather:

### 3 Scenario Analysis

Analyze how each option would perform under different potential scenarios.

#### Scenario 1: Best Case (Minimal Usage/No Claims)

Option	Annual Premium	Expected Out-of-Pocket	Total Annual Cost	Notes
Option 1				
Option 2				
Option 3				
Option 4				

#### Scenario 2: Expected Case (Average Usage/Claims)

Option	Annual Premium	Expected Out-of-Pocket	Total Annual Cost	Notes
Option 1				
Option 2				
Option 3				
Option 4				

**Scenario 3: Worst Case (Maximum Usage/Major Claims)**

Option	Annual Premium	Expected Out-of-Pocket	Total Annual Cost	Notes
Option 1				
Option 2				
Option 3				
Option 4				

**Scenario Probability Assessment**

Based on your history and circumstances, estimate the probability of each scenario:

Scenario	Probability (%)
Best Case (Minimal Usage)	
Expected Case (Average Usage)	
Worst Case (Maximum Usage)	

Total should equal 100%

**Expected Value Analysis**

Calculate the probability-weighted average cost for each option:

## 4 Criteria-Based Evaluation

Evaluate options against your key decision criteria, beyond just cost considerations.

### Decision Criteria

First, establish and weight your criteria based on personal importance:



Criterion	Weight (1-10)	Description
Monthly affordability		How well the premium fits within your monthly budget
Out-of-pocket costs		Expected costs when using the insurance
Coverage comprehensiveness		Extent of coverage for your specific needs
Financial protection		Protection against catastrophic expenses
Provider/network quality		Access to preferred providers/services
Convenience		Ease of use, claim process, customer service
Company reputation		Reliability and trustworthiness of insurer
Custom criterion		
Custom criterion		

## Options Scoring

Score each option on each criterion (1-10, with 10 being best):

Criterion	Weight	Option 1 Score	Option 2 Score	Option 3 Score	Option 4 Score
Monthly affordability					
Out-of-pocket costs					
Coverage comprehensiveness					
Financial protection					
Provider/network quality					
Convenience					
Company reputation					
Custom criterion					
Custom criterion					
<b>Weighted Total</b> (sum of weight × score)					
<b>Ranking</b>					

## 5 Decision and Implementation

Make your final decision and create an implementation plan.

### Decision Summary

Based on your analysis, which option have you selected?

### Key Decision Factors

Summarize the main reasons for your decision:

1.

2.

3.

4.

### Potential Risks or Concerns

What aspects of your decision still concern you?

### Risk Mitigation Plan

How will you address these concerns?

## Implementation Steps

List the specific steps you'll take to implement your decision:

1.

2.

3.

4.

5.

## Decision Review Timeline

When will you review this decision to ensure it still meets your needs?

## Success Metrics

How will you measure if this insurance decision was successful?

## Decision Framework Customization Notes

This framework can be customized for different types of insurance decisions:

- **Health Insurance:** Emphasize provider networks, prescription coverage, and expected healthcare utilization
- **Auto Insurance:** Focus on liability limits, deductibles, and additional coverage options
- **Homeowners/Renters Insurance:** Consider replacement value, special riders for valuables, and disaster coverage
- **Life Insurance:** Prioritize coverage amount, term vs. permanent, and premium stability

Adjust the criteria weights and specific considerations based on the insurance type and your personal circumstances.