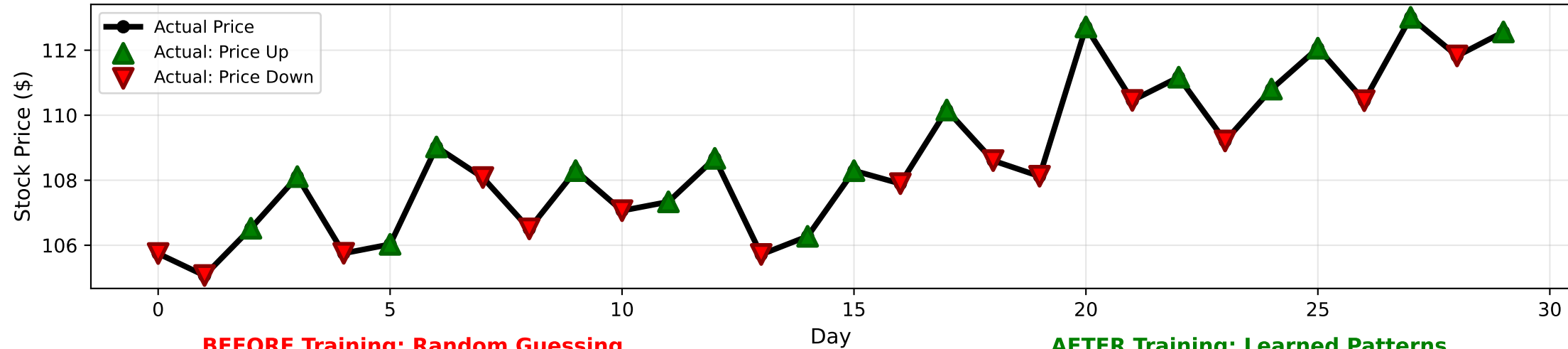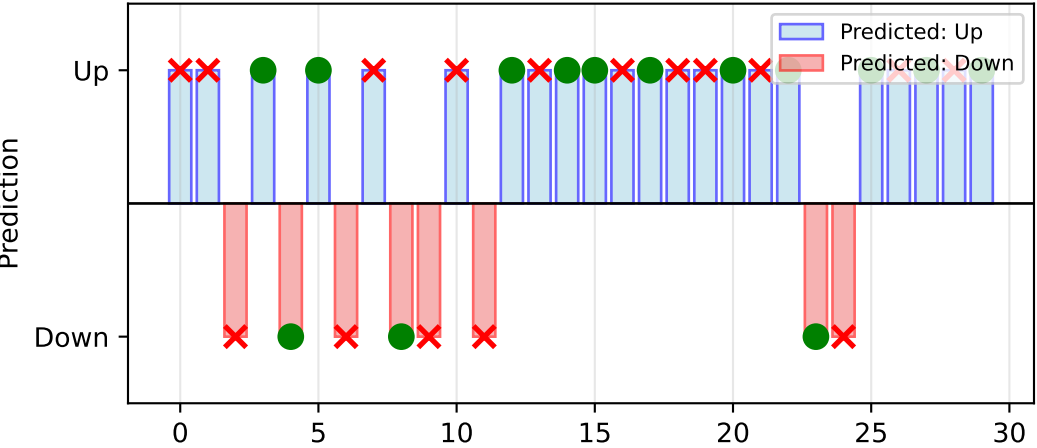Neural Network Performance: Before vs After Training

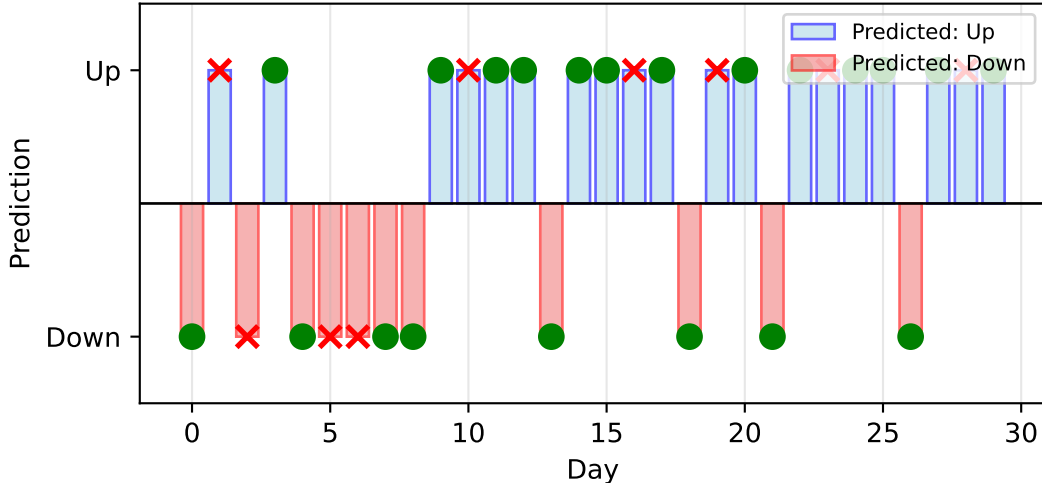Ground Truth: Actual Price Movement

BEFORE Training: Random Guessing
Accuracy: 46.7%
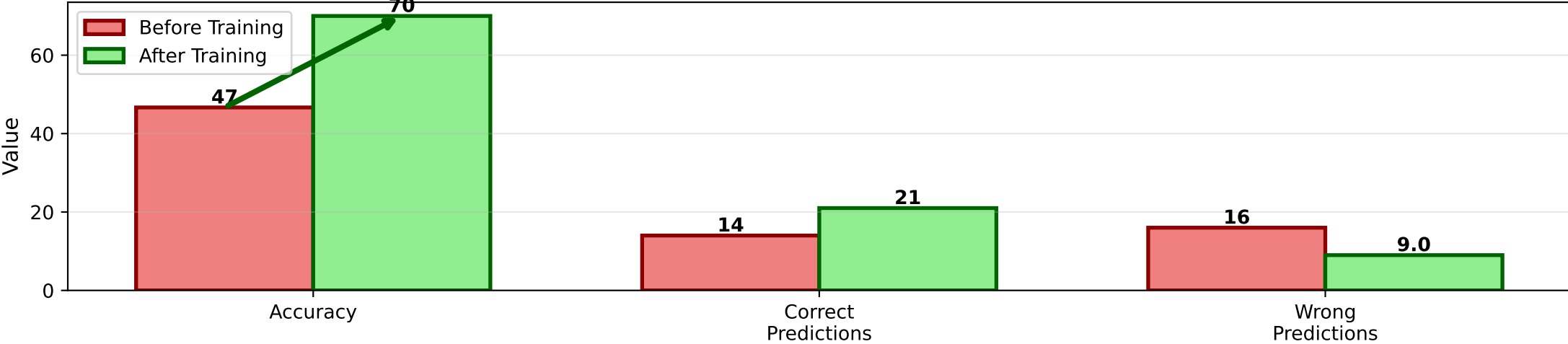
AFTER Training: Learned Patterns
Accuracy: 70.0%

+23.3%
Improvement

Performance Comparison

Training transforms random guessing into intelligent prediction by learning patterns from data