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## Active Learning Cycle has six steps

- 1. Training Data. An ML model must have data to train on.
- 2. Build ML Model. The model is created.
- 3. Model Predictions. The model makes predictions,
- 4. Feedback. The model gets feedback on its prediction from human or environmental stimuli.
- 5. Feedback becomes data. Feedback is submitted back to a data repository.
- 6. **Repeat Step 1**. Continue to iterate on this cycle.

Reduce Injuries, Reduce Costs, Increase Worker Safety



ΣrgoFa	J <mark>ΣrgoFactor®</mark>				
	Take Aways				
	Facility Need	Recommend Approach			
	Minimal Good Faith Program	Surveillance			
	Areas of rapid change	Surveillance			
	International	Surveillance Expert Tool			
	Injury optimization	Expert/ Expert Tool with integrated demand analysis.			
	High risk/cost	Expert/ Expert Tools			
	System integration	Expert			
	Administrative Ergonomics	Full JA plus Surveillance and expert			
	Large company with good data management	Consider AI solutions.			
Reduce Injuries, Reduce Costs, Increase Worker Safety					









