Clinical Study (CAD)

1. **Background:** (problem definition)
2. **Hypothesis** (goal)
3. **Method** (proposed "CAD technical" problem solution)
4. **Experiment** (data set + experimental procedure)
5. **Results** (numeric tables)
6. **Discussion** (interpretation of results)

Clinical Study (CAD)

1. Background: (problem definition)
   - Clinical Relevance
   - Previous Work
2. Hypothesis (goal)
   - Must have a **quantitative** objective (objective function)
   - Should specify a performance value for success
3. Method
   - The "engineering" approach to solve the problem
4. Experiment (Data Set)
   - Description (quantitative) of acquisition parameters
   - Description of documentation (problem related truth)
5. Experiment (Method)
   - e.g., Train/test methodology
6. Results (numeric tables)
7. Discussion
   - Hypothesis met
   - Other interesting findings