

Define your question:

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|----------|------------------------------------|--|
| P | Patient, Population and/or problem | |
| I | Intervention, Exposure | |
| C | Comparison | |
| O | Outcome | |

Type of Question:

| | | |
|--|--------------------|---|
| | Therapy | Is this intervention more effective than another |
| | Diagnostic | How accurate is this diagnostic test |
| | Prognosis | What is the likely outcome, progression or survival time for this condition |
| | Harm/Etiology | What are the causes of this condition |
| | Prevention | How to reduce the risk of this disease |
| | Cost-effectiveness | Is intervention X more cost-effective than intervention Y |
| | Quality of Life | What will be the quality of life for the patient following this intervention, with this condition, etc. |

Type of Study:

- | | |
|---|---|
| <input type="checkbox"/> Meta Analysis | <input type="checkbox"/> Case Control Study |
| <input type="checkbox"/> Systematic Review | <input type="checkbox"/> Case Reports |
| <input type="checkbox"/> Randomized Control Trial (RCT) | <input type="checkbox"/> Case Series |
| <input type="checkbox"/> Cohort Study | <input type="checkbox"/> Qualitative |

Form your question: