

SIMPLIFIED TREATMENT AND PROGNOSIS LITERATURE EBM EVALUATION

1. Title: _____
2. Author/Yr/Journal: _____
3. Primary Hypothesis: _____
4. Secondary Hypothesis: _____
5. Tertiary Hypothesis: _____

COMPARATIVE STUDY DESIGN (check appropriate box)

<input type="checkbox"/> Prospective	<input type="checkbox"/> RCT	Initial n =	“Avg Age” =
<input type="checkbox"/> Retrospective	<input type="checkbox"/> Cohort	Length f/u =	M/F =
Journal LOE =	<input type="checkbox"/> Case Control	% of f/u = ____ (____/____)	

OUTCOME EVALUATION

Outcome Measured	Comparison Groups			Evaluation of Absolute Difference				Alter* Practice?
	Grp 1	Grp 2	Absolute Difference	Stats Significant?	P value =	If not, power ok?	Clinically relevant?	

All ? answered Y (yes), N (no), M (maybe), or U (unsure)

* To alter practice the difference should at minimum be statistically and clinically relevant differences.