1. Original research (no review articles, editorials, letters to the editor) published in English?
Ves Yes
No No
Cannot determine
2. Study was conducted in adult patients with treatment resistant depression (two or more failed prior adequate trials of an evidence-based intervention) and compares at least one of the following interventions with another, a pharmacological intervention or placebo (check all that apply):
A - Electroconvulsive Therapy (ECT)
☐ B - Repetitive Transcranial Magnetic Stimulation (rTMS)
C - Vagus Nerve Stimulation
□ D - Psychotherapy such as Cognitive Behavioral Therapy (CBT) or Interpersonal Therapy (IPT)
□ E - Placebo
F - Pharmacological intervention
G - Deep Brain Stimulation
H - Magnetic Seizure Therapy
I - Other?
☐ J - Cannot determine
K - None of the above (i.e. not adults, not TRD, not a relevant intervention)
3. (Only answer this if you chose K in the above question, otherwise skip #3) Has no comparison but is in adults with TRD, examining one of the nonpharmacological interventions, for example it is a case series looking at 40 recipients of magnetic seizure therapy?
Yes
No No
4. Addresses one or more of the following key questions (check all that apply):
KQ1 For adults with treatment-resistant depression (TRD, defined as two or more failed adequate trials of a biologic intervention), do non-pharmacologic interventions such as electroconvulsive therapy (ECT), vagus nerve stimulation (VNS), repetitive transcranial magnetic stimulation (TMS), or an evidence-based psychotherapy (e.g., cognitive therapy [CBT or IPT]) differ in efficacy or effectiveness in treating acute phase depressive symptoms (e.g., response and remission), whether as a single treatment or part of a combination treatment?
□ KQ2- For adults with TRD, do non-pharmacologic interventions differ in their efficacy or effectiveness for maintaining response or remission (e.g., preventing relapse or recurrence) whether as a single treatment or part of a combination treatment?
KQ3 Do non-pharmacologic interventions (single or combination) differ in their efficacy or