Major depression as a risk factor for IHD – quality scoring checklist for meta-analysis using the quality effects model

1. Was a method of randomization performed?
0 _ No or not reported
1 _ In Part
2 _ Yes
2. Was there a clinical diagnosis of major depression made?
0 _ No or not reported
1 _ In Part
2 _ Yes
3. Was there a clear case ascertainment of IHD reported?
0 _ No description
0.5 _ Self report or description in Part
1 _ Yes
4. Did the measured outcome include all categories of IHD (as defined in our study methodology)?
0.5 _ Measured only sub-categories then used as proxy for IHD e.g. MI
1 _ Yes
5. Were the important prognostic indicators of the group/cohorts comparable at baseline? e.g. medication use, age
0 _ No or not reported
0.5 _ In Part
1 _ Yes
6. How representative of the general population was the cohort from which the sample was drawn?
0 $_$ No or no description of the derivation of the cohort
0.5 _ In Part, or selected group of users (e.g., nurses, volunteers)
1 _ Yes

7. Did the sample include all ages in which IHD would typically present (i.e. >30)?

0 _ No, narrow age bracket only
1_Yes
8. Was the IHD already present at the start of study?
0 _ Yes
1 _ No
9. Were protocol deviations, losses to follow-up, and drop-out rates acceptable (<20%)?
0 _ No or not reported
0.5 _ In Part
1_Yes
10. Was length of follow-up comparable and adequate for outcomes to occur?
0 _ No or not reported
0.5 _ In Part
1_Yes
11. Was the analysis clear and appropriate?
0 _ No or not reported
0.5 _ In Part
1_Yes
Total score: Qi _ Sum of above