1a: Systematic reviews (with homogeneity) of randomized controlled trials

1a-: Systematic review of randomized trials displaying worrisome heterogeneity

1b: Individual randomized controlled trials (with narrow confidence interval)

1b-: Individual randomized controlled trials (with a wide confidence interval)

1c: All or none randomized controlled trials

2a: Systematic reviews (with homogeneity) of cohort studies

2a-: Systematic reviews of cohort studies displaying worrisome heterogeneity

2b: Individual cohort study or low quality randomized controlled trials (<80% follow-up)

2b-: Individual cohort study or low quality randomized controlled trials (<80% follow-up / wide confidence interval)

2c: 'Outcomes' Research; ecological studies

3a: Systematic review (with homogeneity) of case-control studies

3a-: Systematic review of case-control studies with worrisome heterogeneity

3b: Individual case-control study

4: Case-series (and poor quality cohort and case-control studies)

5: Expert opinion without explicit critical appraisal, or based on physiology, bench research or 'first principles'

1= randomized controlled trials

2= cohort studies or low-quality randomized trials

3=case-control studies

4=case series and poor quality cohort and case-control studies

5=expert option without explicit critical appraisal or based on physiology or first principles

1,2,3 a= systematic review with homogeneity

a-=systemic review with heterogeneity

b= individual studies with homogeneity

b-= individual studies with heterogeneity