# Screening Questions for HRA

**Title and Abstract Level (T&A)**
1. Is this paper in English AND does it focus on humans?

- YES

- NO (stop)

2. Does this paper refer to health risk appraisal (sometimes called health risk assessment) OR focus on a health promotion/wellness program targeted to a specific, individually identifiable, population (such as employees at particular worksites)?

- Yes/Unsure

- NO (stop)

3. Type of Report:

- Primary Study (RCT, Controlled trial, cohort, case control, case series)

- Systematic Review or Meta-analysis (stop)

- Other (conference proceeding, letter, etc.) (stop)

4. Does the intervention cover multiple domains? (exclude very focused interventions such as smoking, AIDs prevention, etc.)

- Yes

- No (exclude)

- Unsure

**Full Text**
1. Does the study report health outcomes?

- Yes

- No

2. Do patients provide self-reported information to identify risk factors for health challenges? (MUST ANSWER)

- Yes

- No (stop)

3. Is the information used to provide participants with individualized health-related feedback? (MUST ANSWER)

- Yes

- No (stop)

4. Type of Report:

- Primary Study with Comparison group

- Systematic Review (STOP)

- Primary Study no comparison group

- Other

5. Is the information used to provide participants with at least one recommendation or intervention to promote health, sustain function, or prevent disease? (MUST ANSWER)

- YES

- No

IF you have answered NO to any of the above questions, this study is not eligible for this report and you can submit your responses now.
6. Is the HRA program targeted at health in general or a specific disease? (answer only if eligible)

- General Health

- Smoking cessation

- Obesity/Weight loss

- HIV/AIDs

- Physical Activity

- Diabetes

- Cardiovascular Health

- Other

7. Is the HRA program targeted towards a Medicare population? (i.e. those over 65, under 65 and disabled, receiving dialysis for renal failure, or have ALS)

- YES

- NO

- Unsure

8. What type of study design does the paper use?

- RCT

- Cohort Study

- Case-control Study

- Case Series

- Other (specify)