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Quels scores de risque cardiovasculaire intégrant des données biologiques utiliser en 2024 ?

Une revue systématique de la littérature

Annexe 1 - Équations de recherche adaptées aux bases de données

| Base de données | Équations |
|-----------------|---|
| PubMed | ("cardiovascular diseases/prevention and control"[Mesh]) AND "Primary Prevention"[Mesh]) AND "Risk Assessment"[Mesh]) |
| Embase | ('heart disease'/exp OR 'heart disease') AND ('risk factor'/exp OR 'risk factor') AND ('risk assessment'/exp OR 'risk assessment') AND ('primary prevention'/exp OR 'primary prevention') |
| Cochrane | cardiovascular diseases AND primary prevention AND risk assessment |
| Scopus | (cardiovascular AND diseases) AND (risk AND assessment) AND (primary AND prevention) AND (risk AND factors) AND (risk AND prediction)) |
| Google Scholar | "cardiovascular disease" "primary prevention" "risk assessment" "score" "heart disease risk factors" |