Definition of Key Premises
- Target population and condition
- Users of the guideline
- Pathophysiological Models
- Outcomes of Interest
- Target Context and Setting

Systematic Search for Guidelines

Selection of Source Guidelines According to Predefined Criteria

Assessment of the Methodological Quality of the Included Guidelines

Development of the Framework

Data Extraction

Consistency Analysis

Information Synthesis

Validation

Formulation of the Draft Guideline and Identification of Evidence Gaps for Further Research

Formal Priorisation of Research Needs and Search for New Evidence

Formal Consensus (Nominal Group Process)

Internal and external Review Pilot Testing (Practice Test)

Authorization, Publication and Implementation of the New Guideline