Figure 1 (P16): Overview of key systematic bibliometric review steps.

- **Research questions & Systematic Search**
  - **Original Research**:
    - Conference abstracts
    - Peer-reviewed publications
  - **Related documents**:
    - Review articles
    - Practice guidelines
    - Editorials, letters to the editor
    - Media reports

- **Classify Original Research**:
  - Identify unique study clusters
  - Classify study design, intervention
  - Identify interventions, comparisons, and outcomes most relevant to patients

- **Synthesis & Quality Assessment**:
  - For interventions, comparisons, and outcomes most relevant to patients
  - Cumulative meta-analysis (ideally)
  - GRADE quality assessment

- **Identify direct citations to any original research** → **Visualize document network** → **Interpretation**