# CHEERS 2022 Checklist

Scope: The Consolidated Health Economic Evaluation Reporting Standards (CHEERS) 2022 statement provides a 28-item checklist to promote transparent and comprehensive reporting of economic evaluations of health interventions.

Reference: See source/archetypes/cheers-2022.yml for canonical link and provenance.

## Instructions

* Use task list items for checklist boxes; these become interactive checkboxes in PDF.
* Use a span with class .textfield for free‑text fields.

## Title and Abstract

* **Title:** Identify the study as an economic evaluation and specify the interventions being compared.
* **Abstract:** Provide a structured summary detailing the context, key methods, results, and alternative analyses.

## Introduction

* **Background and Objectives:** Describe the study’s context, the research question, and its relevance for policy or practice.

## Methods

* **Health Economic Analysis Plan:** Indicate if a health economic analysis plan was developed and where it can be accessed.
* **Study Population:** Describe the characteristics of the study population, including demographics and clinical characteristics.
* **Setting and Location:** Provide relevant contextual information that could influence the findings.
* **Comparators:** Describe the interventions or strategies being compared and the rationale for their choice.
* **Perspective:** State the perspective(s) of the study and the reasoning for their selection.
* **Time Horizon:** Report the time horizon for the study and justify its appropriateness.
* **Discount Rate:** Report the discount rate(s) used and the reason for their choice.
* **Selection of Outcomes:** Describe the outcomes used to measure benefits and harms.
* **Measurement of Outcomes:** Detail how the selected outcomes were measured.
* **Valuation of Outcomes:** Describe the methods and population used to measure and value outcomes.
* **Measurement and Valuation of Resources and Costs:** Explain how costs were valued.
* **Currency, Price Date, and Conversion:** Report the dates of estimated resource quantities and unit costs, as well as the currency and conversion year.
* **Rationale and Description of Model:** If a model was used, describe it in detail, explain its use, and state if it is publicly available.
* **Analytics and Assumptions:** Describe methods for data analysis, statistical transformation, extrapolation, and model validation.

## Results

* **Study Parameters:** Report all parameters used in the analysis, including their sources and any assumptions.
* **Summary of Main Results:** Present the main results, including costs, effects, and the incremental cost-effectiveness ratio.
* **Characterizing Heterogeneity:** Describe any methods used to explore how results may vary for different subgroups.
* **Characterizing Distributional Effects:** Explain how impacts are distributed across different individuals or any adjustments made for priority populations.
* **Characterizing Uncertainty:** Describe the methods used to characterize any sources of uncertainty in the analysis.

## Discussion

* **Summary of Findings, Limitations, Generalizability, and Current Knowledge:** Summarize the findings, discuss limitations, and consider the generalizability of the results in the context of current knowledge.
* **Conclusions:** Provide conclusions about the study’s findings and their implications for policy or practice.

## Other

* **Conflicts of Interest:** Disclose any potential conflicts of interest.
* **Funding:** Identify the sources of funding for the study.
* **Approach to Engagement:** Describe the approach to engaging with patients and others affected by the study.

Notes

## Provenance

* Source: See sidecar metadata in source/archetypes/cheers-2022.yml
* Version: 2022
* License: CC-BY-4.0