

EVIDENCE ANALYSIS CENTER

TURNING NUTRITION EVIDENCE INTO IMPACT

The Evidence Analysis Center (EAC) provides scientific leadership and methodological expertise to generate, synthesize, and translate nutrition evidence into meaningful resources that advance nutrition and dietetics practice, research, and policy.



PRACTITIONERS



RESEARCHERS



POLICYMAKERS



THE PUBLIC

BETTER EVIDENCE. HEALTHIER COMMUNITIES.

EAC BY THE NUMBERS

22

**EVIDENCE
PROJECTS
COMPLETED
IN THE PAST 3 YEARS**

11

**SYSTEMATIC
REVIEWS**

Synthesizing evidence to address important clinical, public health, and nutrition research questions.

4

**CLINICAL PRACTICE
GUIDELINES**

Translating evidence into recommendations to support evidence-based nutrition care and practice.

4

**SCOPING
REVIEWS**

Mapping evidence landscapes, identifying emerging areas of research, and informing future evidence synthesis.

3

**POSITION &
CONSENSUS PROJECTS**

Integrating evidence and expert perspectives to address important issues in nutrition practice and policy.



7

ACTIVE PROJECTS

EAC is currently advancing evidence across clinical nutrition, public health, research, and emerging nutrition priorities.



FROM EVIDENCE TO IMPACT



IDENTIFY

Important nutrition and health questions



SYNTHESIZE

Systematic, scoping, and other evidence reviews



EVALUATE

Certainty, quality, applicability, and evidence gaps



TRANSLATE

Evidence into guidelines, recommendations, and practical resources



ADVANCE

Nutrition practice, research, policy, and health outcomes

WHAT EAC BRINGS TO THE ACADEMY



**SCIENTIFIC
EXPERTISE**

Rigorous evidence synthesis and guideline development grounded in contemporary methods.



**METHODOLOGICAL
LEADERSHIP**

Expertise in systematic review methods, GRADE, Evidence-to-Decision frameworks, and evidence-based guideline development.



**RESEARCH
COLLABORATION**

Partnerships with academic, government, nonprofit, and other organizations to address high-priority nutrition questions.



**KNOWLEDGE
TRANSLATION**

Connecting research evidence with the needs of practitioners, researchers, policymakers, and the populations they serve.



**FUTURE RESEARCH
DIRECTIONS**

Identifying evidence gaps and emerging priorities that can advance nutrition science and practice.

EVIDENCE. EXPERTISE. IMPACT.

The Evidence Analysis Center advances the evidence base that supports the future of nutrition and dietetics.