



Home Visiting Evidence of Effectiveness (HomVEE) Q & A

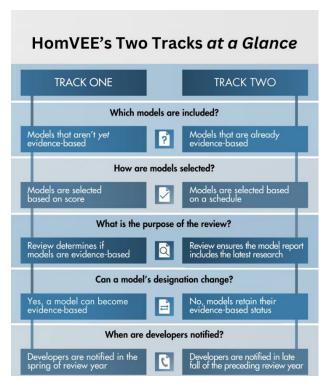
February 2025 | OPRE Report #2024-065

The Home Visiting Evidence of Effectiveness (HomVEE) Review is a federally sponsored initiative that reviews research on the impacts of early childhood home visiting models. HomVEE aims to inform policymakers, researchers, and the public by determining whether models meet specific requirements for evidence of effectiveness.

The purpose of this fact sheet is to answer basic questions about HomVEE. To learn more or join the HomVEE email list, visit https://homvee.acf.hhs.gov/

What does HomVEE review?

HomVEE reviews publicly available research on early childhood home visiting models that serve pregnant women and families with young children (through age 5). To be eligible for review, research must examine impacts in one of eight outcome domains and use an eligible design.



How does HomVEE decide which new models to review?

Models that are not yet evidence based (Track 1) are selected for review based on a score. Every year, the research team conducts an extensive database search and issues a public call for research to identify new manuscripts. All manuscripts are screened for eligibility, then each model receives a score based on a combination of manuscript- and model-level characteristics. HomVEE reviews the highest-scoring models, within available resources.

How does HomVEE decide to make updates for evidence-based models?

HomVEE periodically updates reports for evidence-based models (Track 2) to ensure they reflect the latest literature. Models are selected based on a predetermined schedule. HomVEE does not reassess whether the model is evidence based.

Does HomVEE require evidence from a randomized controlled trial (RCT)?

No, HomVEE reviews several research designs. Two categories of impact research are eligible: randomized controlled trials and three types of quasi-experimental designs (single-case, regression-discontinuity, and non-experimental comparison group designs)





How does HomVEE determine what is evidence based?

The HHS criteria for evidence of effectiveness are the requirements a model must meet to earn a HomVEE evidence-based designation. These criteria require some evidence of replicated findings in one or more eligible domains. The specific criteria are listed on the HomVEE website: https://homvee.acf.hhs.gov/about-us/hhs-criteria

HomVEE Review Cycle

Selection of Models		Review of Research				Produce Reports				Publish Reports	
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec

How does the review process work once a model is selected?

Once a model is selected for review, the research team reviews eligible research using published procedures and standards. Each manuscript, and each finding within it, receives a rating of high, moderate, low, or indeterminate. High- and moderate-rated findings count towards meeting HomVEE's requirements for an evidence-based early childhood home visiting model. These requirements are summarized in the HHS criteria for evidence of effectiveness.

What can models that want to be reviewed by HomVEE do?

Developers can increase their chances of review by submitting any impact research to HomVEE. Anyone can submit research to HomVEE at any time through the HomVEE inbox: HomVEE@acf.hhs.gov. To be considered for a given year, a manuscript must be received by the deadline provided in HomVEE's annual call for research. Manuscripts submitted any other time are considered in future years.

About the Office of Planning, Research, and Evaluation (OPRE)

HomVEE is sponsored by the Office of Planning, Research, and Evaluation (OPRE) in the Administration for Children and Families (ACF), in partnership with the Health Resources and Services Administration (HRSA). OPRE advises the Assistant Secretary for Children and Families on increasing the effectiveness and efficiency of programs to improve the economic and social well-being of children and families.





Like OPRE on Facebook facebook.com/OPRE.ACF



Follow OPRE on Instagram

@opre_acf