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Desarrollo temático

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Adecuación pedagógica y didáctica

Grupo de Formación de Talento Humano para la Vigilancia en Salud Pública - Instituto Nacional de Salud

Karen Viviana Zabaleta Rodríguez
Odontóloga Especialista en Auditoría de Salud

Diseño y diagramación

Felipe Uribe Morales
Diseñador Gráfico

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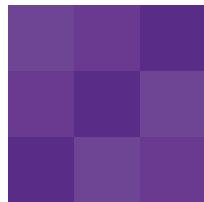
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1. Obtain an overview of economic evaluation and how it's applicable to your program.	View the webcast Introduction to economic evaluation Cdc-pdf[PDF-265K] https://www.cdc.gov/dhdsp/evaluation_resources/economic_evaluation/docs/Economic-Evaluation-Part1.pdf	Offers basic knowledge of economic evaluation.
2. Determine the total costs of a disease or condition (e.g., direct and indirect costs).	View the webcast Economic impact analysis (also known as Cost of Illness Analysis) Cdc-pdf[PDF-427K] https://www.cdc.gov/dhdsp/evaluation_resources/economic_evaluation/docs/Economic-Evaluation-Part2.pdf	Shows the potential benefits of prevention.
3. Know the resources required to implement an intervention or program and the costs associated with using those resources.	View the webcast Programmatic cost analysis Cdc-pdf[PDF-225K] https://www.cdc.gov/dhdsp/evaluation_resources/economic_evaluation/docs/Economic-Evaluation-Part3.pdf	Serves as a foundation for budget justification, decision-making, and forecasting.
4. Compare an intervention's costs its outcomes in natural health units.	View the webcast Cost-effectiveness analysis Cdc-pdf[PDF-223K] https://www.cdc.gov/dhdsp/evaluation_resources/economic_evaluation/docs/Economic-Evaluation-Part4.pdf	Shows outcomes in natural health units, such as the number of cardiovascular disease cases prevented or the number of lives saved.
5. Determine the benefits or consequences of a program policy, or intervention compared to the dollars spent.	View the webcast Benefit-cost analysis Cdc-pdf[PDF-401K] https://www.cdc.gov/dhdsp/evaluation_resources/economic_evaluation/docs/Economic-Evaluation-Part5.pdf	Places a dollar value on program outcomes.

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2038856/>
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