

# National Technology Transfer Center (TTC) Evaluation Plan

Design

Assess

Examine

Evaluate

Provide  
Recommendations

## Design a comprehensive evaluation plan

1

- Identify each TTC's priority populations, the approaches used, and the barriers experienced in providing services
- Assess the conceptual and contextual relevance of the products developed
- Identify ways that TTCs determine which practices to promote and what kind of training/TA is appropriate
- Compare how the needs identified in the work plans fit with the TT activities conducted
- Describe the communication linkages and feedback mechanisms used by the TTCs
- Identify the proportion of time spent on various tasks and activities within the past year



## Assess the extent to which the TTCs are reaching their target populations



2

- Determine the proportion of the target populations who received TTC services
- Determine the distribution of TTC-developed products
- Determine the volume of training delivered through TTC-developed products

## Examine the methods used to monitor quality improvement

3

- Identify the methods used to monitor quality improvement
- Describe how quality improvement methods are used to enhance services/products
- Review data about recipient satisfaction with services/products



## Evaluate the facilitators and barriers experienced in TT



4

- Review data about recipients' intentions to change their practice
- Describe how the TTCs address organizational factors in their delivery of TA services

## Provide recommendations for optimizing TT

5

- Identify factors that enhance and/or detract from effective technology transfer
- Identify gaps hindering optimal technology transfer

