

## Objective(s)

Learners identify an answerable question related to a dilemma about a child with disabilities.

## **Description**

In this activity, learners play a game to help them use a tool called PICO to turn a dilemma about a child's participation into an answerable question to help guide the search for general evidence on the practice, embedded interventions.

## **Required Materials/Resources**

#### **Instructor Materials**

- Printed question, one copy for each learner or pair of learners
- Scissors

#### **Learner Materials**

- Video 1.1: The teacher's viewpoint
- Video 1.2: The family's viewpoint
- Tape or paste, extra paper to assemble question

This activity is part of Module
1: Embedded Interventions.
To view the content related
to this activity, go to
Step 2: Question.

**Instructional Method**Game

**Level** Beginner

**Estimated Time Needed**15 minutes for instructor

15 minutes for instructor preparation

10-20 minutes for learner activity

### **Detailed Facilitator Instructions**

- 1. Print the answerable question on 8 ½ x 11 pieces of paper, 24 pt. font (see printable page at the end of this activity).
- 2. Cut the questions on each sheet into strips.
- 3. Provide access to dilemma videos and/or transcripts. Videos or transcripts can be viewed as a class or independently outside of class.
- 4. Have learners describe Luke and the goals they heard stated for him in the two perspectives.
- 5. Remind learners that PICO requires that you identify the following information:
  - P Person (characteristics of the child or family who will receive the intervention)
  - I Interventions being considered
  - C Comparison to other interventions (if there is research that compares two or more interventions)
  - O Outcomes desired
- 6. Individually or in pairs, ask learners to arrange the pieces to provide an answerable question related to the dilemma. Learners should tape or paste the answer onto a new 8 ½ x 11 piece of paper.

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## **Suggested Assessment**

For children like Luke, who have developmental delays (P), are embedded interventions (I) effective in promoting learning in the areas of communication and social development (O)?

# **Facilitation Tips**

• Break into groups to complete activity.

# **Alternate Version(s)** (refers to different level of difficulty)

• Activity Guide 1.2a: Turn the dilemma into an answerable question.

### **Credits**

The CONNECT Content Team

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