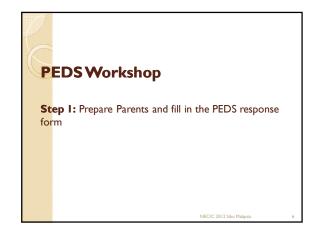
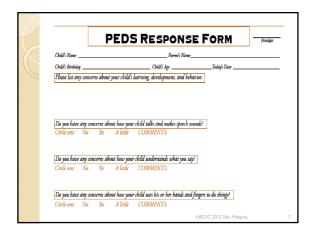
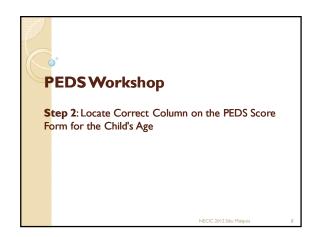


Step 1: Prepare Parents and fill in the PEDS response form
Step 2: Locate Correct Column on the PEDS Score Form for the Child's Age
Step 3-4: Mark boxes on the Score Form (step 3 for Question 1, step 4 for Question 2-10)
Step 5: Summarize Concerns on PEDS Score Form
Steps 6: Determine the Appropriate Path to follow on the PEDS Interpretation Form



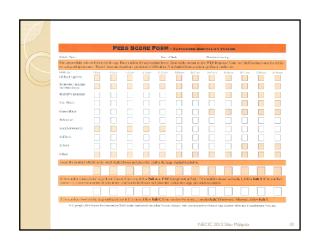


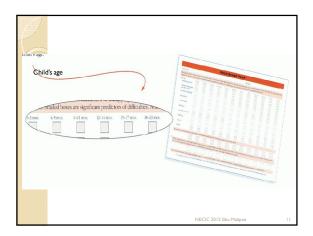


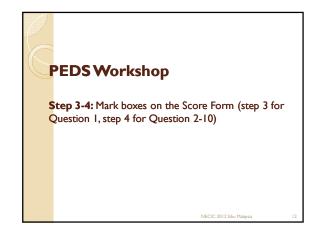
Step 2: Locate Correct Column on the PEDS
Score Form for the Child's Age

• Once parents have completed the PEDS Response Form and returned it to you, take a PEDS Score Form and locate the appropriate column for the child's age.

• ?What is child's age



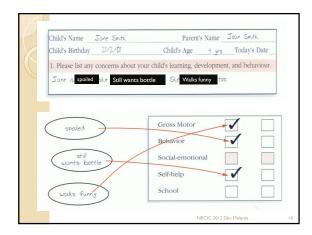




Step 3: Mark boxes on the Score Form for Each Concern Raised in Question I

 Read parents' responses to Question I on the PEDS Response Form. Then view the table on the score form to decide which box(es) to mark on the PEDS Score Form. It is likely that responses will need to be scored in various boxes on the score form.

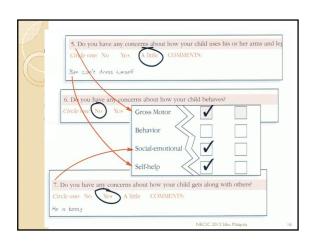
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Step 4: Mark boxes on the Score Form for each concern listed in Questions 2-10

- For each item marked "Yes" or "A little" on the PEDS Response Form, put a tick on the PEDS Score Form in the corresponding box.
- If there are parent comments it is important to determine whether these directly relate to the developmental domain of the question. The comment may relate to another developmental domain. In this case further discussion with the parent will help to clarify their concern so it can be categorised appropriately.

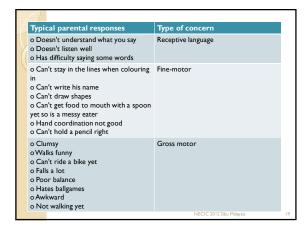
NECIC 2012 Sibu Malaysia

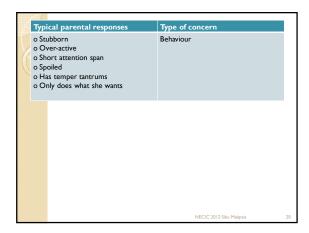


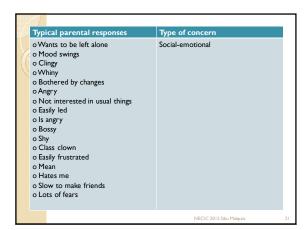
Type of concerns

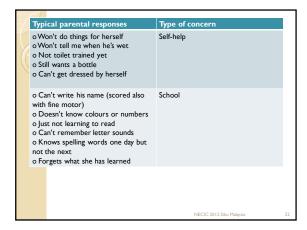
- Global/Cognitive
- Expressive langguage and articulation
- Receptive langguage
- 4. Fine motor
- 5. Gross motor
- 6. Behaviour
- Social-emotional
- 8. Self-help
- 9. School
- 10. Other

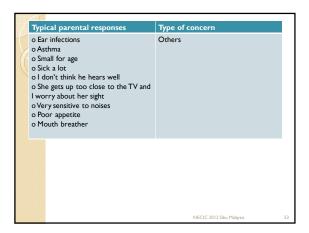
o Seems behind Global / Cognitive o Can't do what other children can o Slow and behind other children o Learns slowly o Late to learn to do things o Learns but takes a long time o Problems with learning everything o Seems younger than his age o Not talking like he should Expressive language and articulation o Uses short sentences o Can't always say what she means o Doesn't always make sense o Can't talk clearly o Nobody understands what he is saying but me o Difficult to understand o Should be saying more words by now

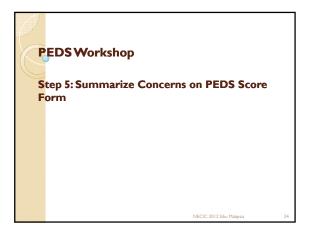








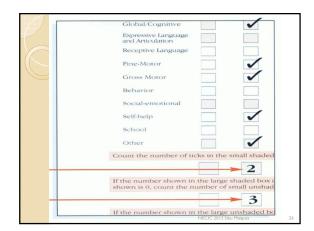




Step 5: Summarize Concerns on PEDS Score Form

- The small shaded boxes on the PEDS Score Form show the significant predictive Concerns (those most predictive of disabilities). Count the number of ticks in the small shaded boxes in the column and write the total number in the large shaded box near the bottom of the PEDS Score Form.
- The small non-shaded boxes on the PEDS Score Form show the non-significant Concerns (those not predictive of disabilities). Count the ticks in the small non-shaded boxes in the column and write the total number in the large nonshaded box at the very bottom of the PEDS Score Form.

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PEDS Workshop

Steps 6: Determine the Appropriate Path to follow on the PEDS Interpretation Form

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Steps 6: Determine the Appropriate Path to follow on the PEDS Interpretation Form

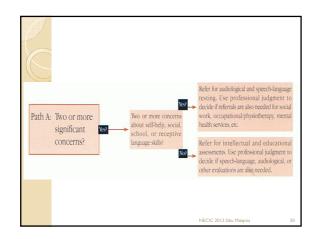
The PEDS form directs you to one of five paths on the PEDS interpretation form. These paths indicate the most valid and accurate response for each type of PEDS result.

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Follow Path A

- If the number listed in the large shaded box on the bottom of the PEDS Score Form is 2 or more (multiple significant predictive
- These children have a high risk of disabilities (20 times that of children whose parents do not have concerns).
- About 70% have disabilities or substantial delays.
- Further testing is needed, and the PEDS Interpretation Form suggests the kinds of referrals that should be most helpful.

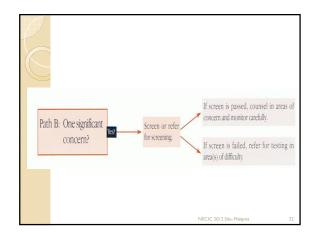
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Follow Path B

- If the number listed in the large shaded box is exactly I (a single significantly predictive concern).
- These children have a moderate risk of serious difficulties (8 times that of children whose parents do not have concerns) - about 30% have disabilities.
- Additional screening is needed to determine which children need referral and which do not.
- Those who fail screening should be referred for further testing.
- Those who pass screening need developmental promotion, patient education and careful follow-up, since they may have emerging disabilities or belowaverage intelligence, language, or school skills.

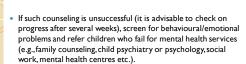
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Follow Path C

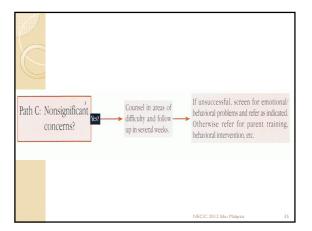
- If the number in the large un-shaded box is 1 or more (nonsignificantly predictive concerns), and the number in the large shaded box is 0 (no significantly predictive concerns).
- These children have only a low risk of disabilities (1.3 times that of children whose parents have no concerns).
- Only 7% of these children have developmental disabilities, although about 25% have emotional and behavioural difficulties.
- The best response is to counsel parents about their concerns (most are about children's behaviour) and to monitor their progress closely.

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 When children pass a behavioural/emotional screen, some what less intensive services can be recommended, such as parent education or behavioural intervention programs.

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Follow Path D

- If there are zeros in both large boxes (no concerns of either type) but parents have difficulty communicating due to language barriers, lack of familiarity with the child (e.g., another family member provides most of the care), parental mental health problems, etc.
- These children (about 3 out of 100) have a moderate risk of disabilities (4 times that of children whose parents have no concerns and no communication difficulties).
- Additional screening is needed, since interpreters or social work services may be required for obtaining quality information from these parents.

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