# Secondary S.I.F.T.E.R. <br> Screening Instrument For Targeting Educational Risk in Secondary Students 

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This scale has been designed to screen for educational risk in secondary students that have hearing loss. The effects of hearing impairment are frequently invisible. Regular monitoring of performance can assist in determining if a student is successfully accessing verbal instruction in the typical classroom. Based on your observations and familiarity with this student, circle the number that best represents his or her behavior.

Student's Name $\qquad$ Grade $\qquad$
Class $\qquad$ Teacher $\qquad$ Date $\qquad$

School $\qquad$ Student typically uses amplification? Yes No Type $\qquad$

1. How does the student's general foundation skills (i.e., reading
level) compare to the difficulty of work expected in class?

## TEACHER COMMENTS

Has the student had frequent absences or experienced health problems? Does the student receive special services? Does the student have any problems that may be pertinent to his/her educational performance?

## THE SECONDARY SIFTER IS A SCREENING TOOL ONLY

Students scoring in the failing range have scored in a manner consistent with students that scored at greater than one standard deviation below the mean compared to a group of 97 secondary students ( 40 with normal hearing, 57 with hearing impairment). Students scoring in the marginal range have scored similar to test group students scoring below the mean and -1 standard deviation. Scores falling within both PASS and MARGINAL range occur within the broad range of normal performance as compared to the test group. Students scoring in the pass range have scored in a manner consistent to those in the test group who were at or above the group mean. Any student failing this screening in a content area as determined on the scoring grid below should be considered for educational accommodations or services specific to improving the student's access to instruction and success in the regular classroom.

## SCORING

Sum the responses to the three questions in each content area, and record in the appropriate box under Total Score below. Place an X on the number that corresponds most closely with each content area score (e.g., if a teacher circled a 3, 4, and 2 for the questions in the Academics area, an $X$ would be placed on the number 9 across from the Academics content area). Connect the X's to make a profile.

| CONTENT AREA | TOTAL SCORE | PASS |  | MARGINAL |  | FAIL |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ACADEMICS |  | 1514 | 13121110 | 98 |  |  | 6 |  | 421 |  |  |
| ATTENTION |  | 1514 | 13121110 | $\begin{array}{lll}9 & 8 & 7\end{array}$ |  |  | 65 |  | $3 \quad 21$ |  |  |
| COMMUNICATION |  | $15141312 \quad 1110$ |  | 98 |  | 7 | 76 | 5 | 4321 |  |  |
| CLASS PARTICIPATION |  | 1514131211109 |  |  | 7 | 6 | 5 |  |  | 1 |  |
| SCHOOL BEHAVIOR |  | 15 | 14 131212 | 109 |  |  | 87 | 6 | 5431 |  |  |

