Training Tutorial

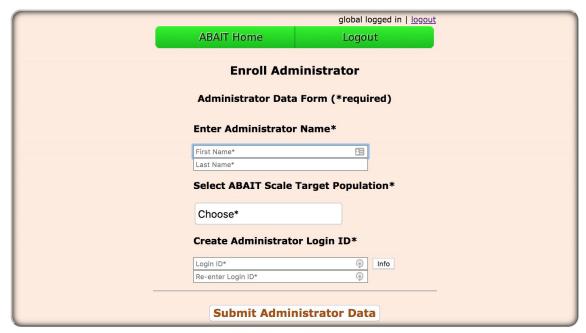
Phase 3: Program Set-up

Contents

- I. Enrolling Administrators
- II. Enrolling Residents
- III. Enrolling Care Providers
- IV. <u>Creating Behavior Scales</u>
- V. Performing Analysis on Behavior Intervention Effectiveness
- VI. Performing Analysis on Resident PRNs
- VII. Performing Analysis of Care Provider Activity

I. Enroll Administrators:

- * Have each person that will have administrative access for your facility enroll themselves as New Administrators by following these directions:
 - 1. Login as an administrator
 - 2. Under Scale Enrollment on left column Click on Enroll New Administrator
 - 3. Complete First and Last name, then choose your target population (Dementia/Alzheimer's Disease), and then create an individualized 4-character login.
 - 4. Click Submit new Administrator personal data. (See Figure 1)



Center for Dementia Behaviors

Figure 1

II. Enroll Residents:

- 1. Under Scale Enrollment on left column **Click** on Enroll New Resident
- 2. Complete form for each resident to be enrolled in ABAIT Program and Submit

III. Enroll Care Providers:

- 1. Under Scale Enrollment on left column Click on Enroll New Care Providers
- 2. Complete form for each Care Provider using the first two digits of first and last name as login and Submit.

IV. Encourage Use of Education Module and recording Unscaled Behavior Episodes for Care Providers and other staff

Back to Table of Contents

IV. Create Scales

- 1. Under Scale Creation and Maintenance on the left column **Click** on Create and Review Resident's Behavior Scales.
- 2. Look for the Resident with an empty button under one of the four categories: Anxiety, Resistance to Care, Vocalization, and Aggression. This empty button suggests behavior episodes have been recorded for this resident in that category. **Click** on the button and **Click** Submit.
 - a. (See Figure 2 below: Follow Jane Doe to Anxiety column and note an empty button.)

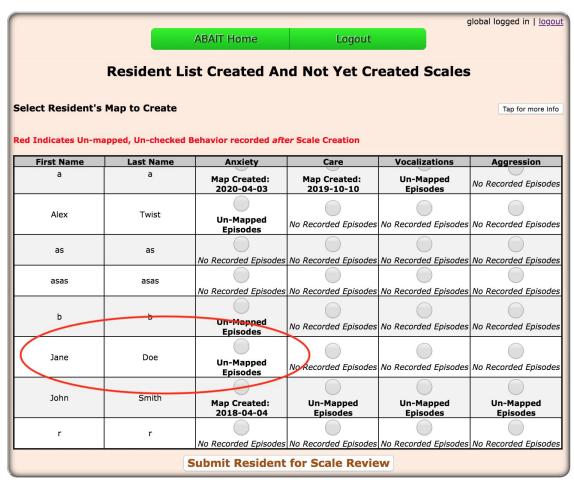


Figure 2

Center for Dementia Behaviors

3. Observe the triggers noted by staff (Figure 3-a-b).

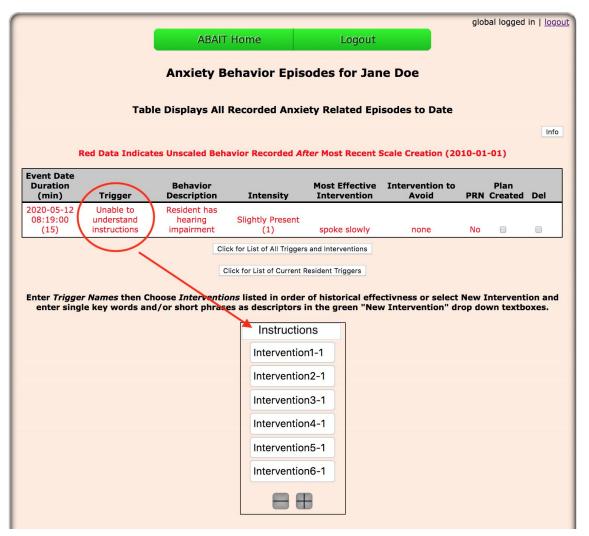


Figure 3-a-b

4. Group these triggers if possible then type a Trigger in Trigger 1 box. For this example, we have identified the trigger as "Instructions" (Figure 3-a-b).

5. Next look at Interventions for this trigger recorded by staff. Create an individualized intervention based on this information then **Click** the Intervention 1-1 box and look for similar intervention in the Intervention list. If your individualized intervention does not already exist, **Click** New Intervention and type intervention in the box provided (Figure 3-c).

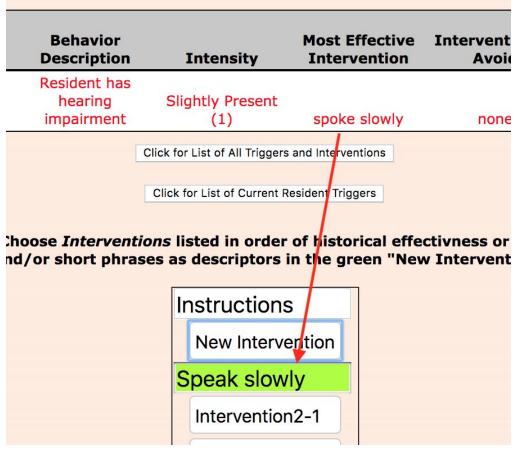


Figure 3-c

- 6. Follow the steps above for each new trigger type; remember to group when there are similarities between triggers.
- 7. Once you have created individualized interventions for each trigger, continue filling in the rest of the open interventions by using your own knowledge of this type of trigger or use the suggestions in the drop down list.
- 8. Note: If a care provider entered any identifying information in the most effective intervention or intervention to avoid spaces please click the Del (Delete) box at the far right to delete the entry once you have used the information.
- **9. Click** Submit after table is complete

Back to Table of Contents

V. Performing analysis on behavior intervention effectiveness.

1. To enter the analysis features, select either "Resident Episode Historical Review" or "Global Analysis". See red arrow, Figure 5.

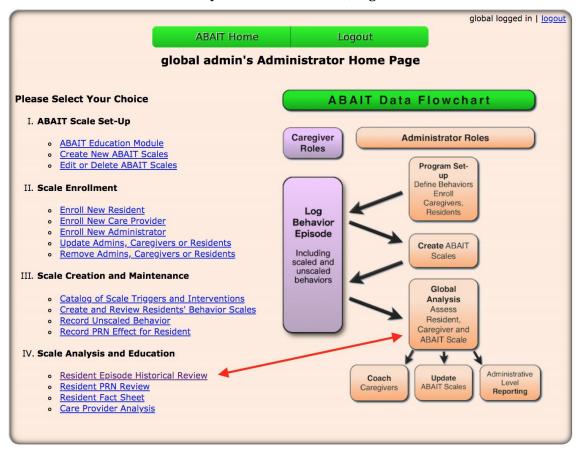


Figure 5

- 2. Select either target resident, or "All Resident Summary".
- 3. Select the time interval over which analysis is to be displayed.
- 4. Select "Behavior/Scale" or "All Behavior Scales".
- 5. Select type of analysis to be performed
 - a. NOTE: Figure 6 shows "All Resident Summary", "3 Months", "All Behavior Scales", "Behavior Scale Totals" selected.
- 6. Submit the analysis form

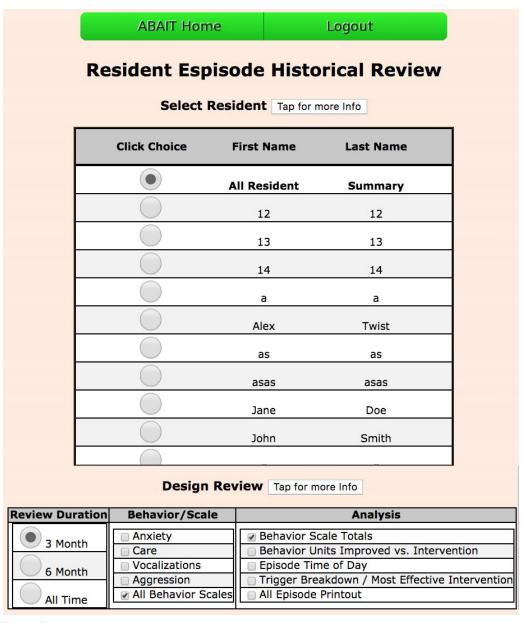


Figure 6

- 7. Observe Analysis Display (Figure 7).
 - a. Note display options:
 - i. Either select graph to render a graphical output of analysis,
 - ii. See more information by selecting "Tap for more Info"
 - iii. Print page by selecting "Print Page"

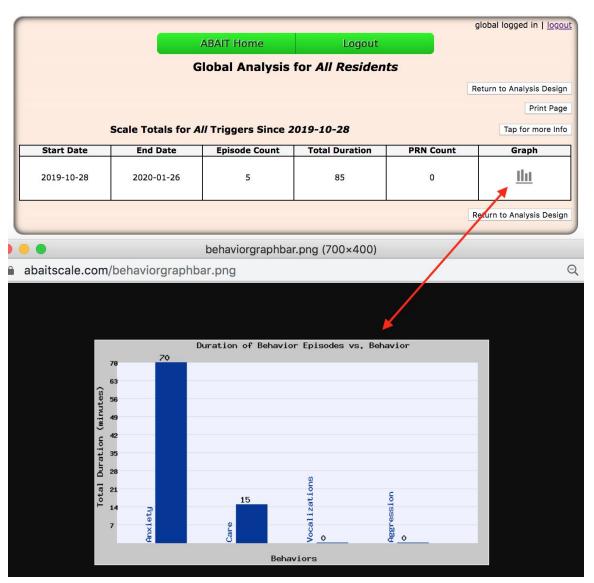


Figure 7

VI. Resident PRN Review

1. Select either "Resident PRN Review" or "Global Analysis" button (figure 8)

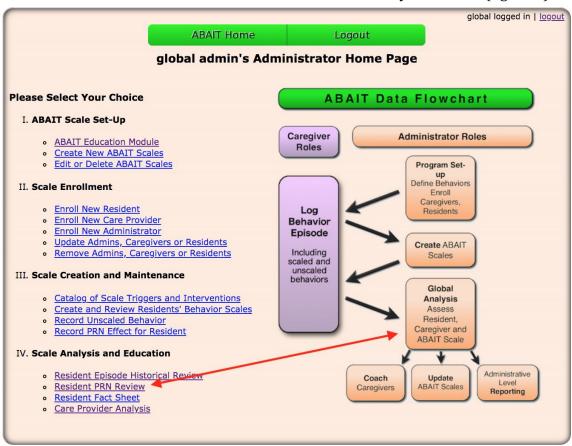


Figure 8

2. Select either "All Residents" or a specific resident from the displayed list of residents (Figure 9 shows "All Residents" selected).

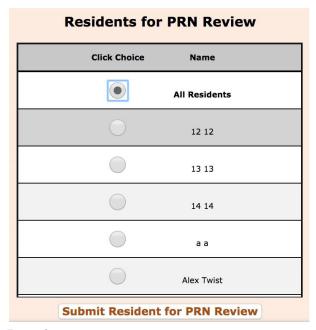


Figure 9

- 3. Interactive options for the displayed PRN data are (figure 10):
 - a. Select "tap for more info" buttons for further explanation of analysis.
 - b. Entering PRN review comments in the yellow text boxes specific for each resident displayed.
 - c. Print the display.

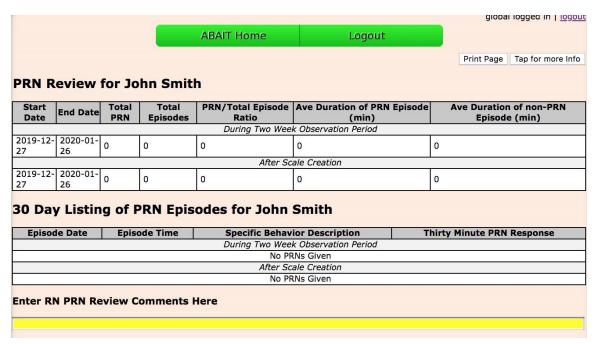


Figure 10

VII. Perform analysis of Care Provider Activity

1. Select either "Care Provider Analysis" or "Global Analysis" button (Figure 11).

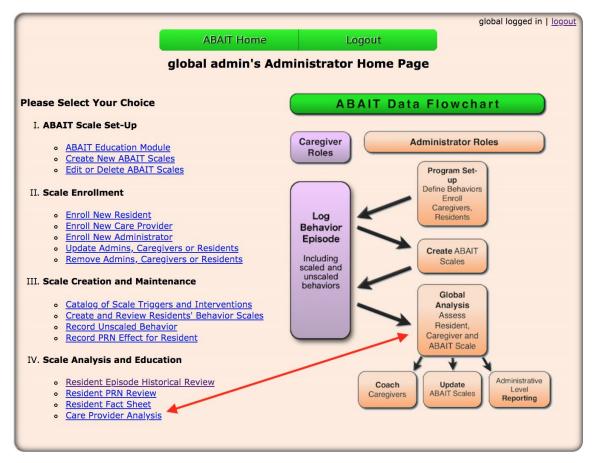


Figure 11

2. Select Care Provider and Analysis Review Duration (Figure 12 shows All Care Providers and a 3 month Review Duration selected).

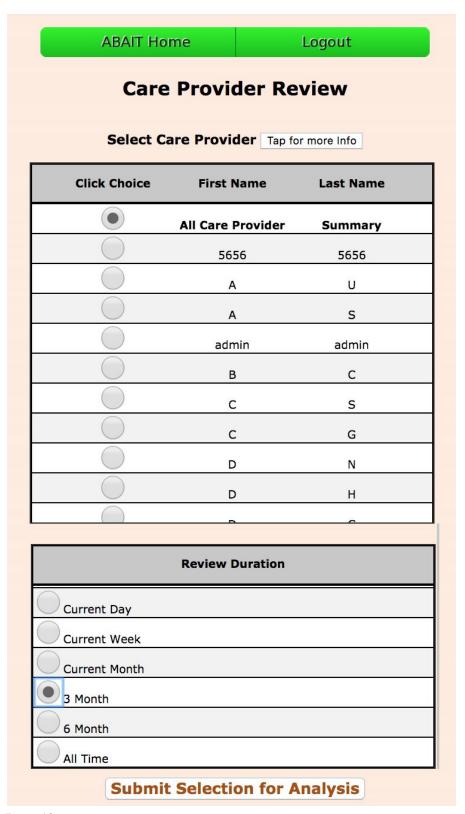


Figure 12

- 3. Submit Selection for Analysis.
- 4. If "All Care Provider Summary" was selected, observe provider list and number of interventions recorded.
- 5. From the list of providers, if all providers were selected, select one care provider of interest to further examine care provider interactions.
- 6. Note display for the selected care provider, broken down by (Figure 13);
 - a. "Episode List"
 - b. "Trigger and Intervention Analysis"
 - c. "Episode per Time of Day"
 - d. "Scale Totals"
- 7. Interactive options for the display are:
 - a. Select "tap for more info" buttons for further explanation of analysis.
 - b. Print the display.
 - c. Graphically display analysis values.
 - d. Return to the Care Provider List, for further analysis.

global logged in | logout ABAIT Home Logout Print Page Episode List for Residents of L A during interval: 1992-09-09 - 2020-01-26 Return to Provider List **Behavior Episode** Time of Day **PRN** Given Resident **Date** Trigger Classification **Duration** MU 01 2017-10-14 16:22:00 Vocalizations after shower 15 None emotional LyYn 03 2017-10-14 17:00:00 Vocalizations 5 None need emotional 2017-10-24 20:00:00 60 LyYn 03 Vocalizations None need **Trigger and Intervetion Analysis Anxiety Behavior Episodes Number of Duration of Most Effective** -Trigger-Graph **Episodes Episodes** Intervention Tap for more Info inability to No Interventions 0 0 communicate Logged No Interventions Boredom 0 0 Logged **Care Behavior Episodes** Number of **Duration of Most Effective** -Trigger-Graph **Episodes Episodes** Intervention touching with No Interventions 0 0 Tap for more Info cares Logged No Interventions Need 0 0 Logged habit of No Interventions 0 0 avoidance Logged **Vocalizations Behavior Episodes Most Effective Number of Duration of** Graph -Trigger-**Episodes Episodes** Intervention No Interventions Shower 0 0 Logged No Interventions Need for 0 0 toileting Logged No Interventions Noise 0 0 Tap for more Info Logged after shower 1 15 No Interventions after toileting 0 0 Logged emotional need 2 65 Reassurance

0

No Interventions

Logged

Figure 13

Lonliness

Back to Table of Contents

0