## 2015 NATIONAL COOOONNATOX'S CONFERENCE

Expanded Food and Nutrition Education Program (EFNEP)


# Youth Evaluation WebNEERS Results 

Stephanie M. Blake USDA-NIFA<br>Program Coordinator

## 2014 EFNEP Youth Outreach

| Grade | Number | Percent |
| :--- | :---: | :---: |
| K-2nd | 148,056 | $38 \%$ |
| $3^{r^{\text {rd }}-5^{\text {th }}}$ | 180,652 | $46 \%$ |
| $6^{\text {th }}-8^{\text {th }}$ | 43,201 | $11 \%$ |
| $9^{\text {th }}-12^{\text {th }}$ | 13,713 | $3 \%$ |
| Total | 385,622 |  |

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## All Grades

- Youth Reached: 385,622


## All Grades

- Youth Reached: 385,622
- Youth Surveyed: ~163,000



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> 67 of 72 (93\%) of universities reporting

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## All Grades

- Youth Reached: 385,622
- Youth Surveyed: ~163,000

8 universities
no youth evaluation date:
3 n๑ youth data

## 2014 EFNEP Youth Outreach

| Grade | Number | Percent |
| :--- | :---: | :---: |
| K-2nd | $\mathbf{1 4 8 , 0 5 6}$ | $\mathbf{3 8} \%$ |
| $3^{\mathbf{r d}^{\text {d }}-5^{\text {th }}}$ | 180,652 | $46 \%$ |
| $6^{\text {th }}-8^{\text {th }}$ | 43,201 | $11 \%$ |
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| Total | 385,622 |  |

## Kindergarten - 2nd Grade

- Youth Reached: 148,056
- Youth Surveyed: ~52,500


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- Youth Reached: 148,056
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## Results:



## 2014 EFNEP Youth Outreach

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| :--- | :---: | :---: |
| K-2nd | 148,056 | $38 \%$ |
| $3^{r^{\text {d }}-5^{\text {th }}}$ | $\mathbf{1 8 0 , 6 5 2}$ | $\mathbf{4 6 \%}$ |
| $6^{\text {th }}-8^{\text {th }}$ | 43,201 | $11 \%$ |
| $9^{\text {th }}-12^{\text {th }}$ | 13,713 | $3 \%$ |
| Total | 385,622 |  |

## 3rd - 5th Grade

- Youth Reached: 180,652
- Youth Surveyed: ~84,700


## 3rd - 5th Grade

- Youth Reached: 180,652
- Youth Surveyed: ~84,700


Results:


## 2014 EFNEP Youth Outreach

| Grade | Number | Percent |
| :--- | :---: | :---: |
| K-2nd | 148,056 | $38 \%$ |
| $3^{r^{\text {rd }}-5^{\text {th }}}$ | 180,652 | $46 \%$ |
| $\mathbf{6}^{\text {th }} 8^{\text {th }}$ | $\mathbf{4 3 , 2 0 1}$ | $\mathbf{1 1 \%}$ |
| $\mathbf{9}^{\text {th }}-12^{\text {th }}$ | 13,713 | $3 \%$ |
| Total | 385,622 |  |

## 6th - 8th Grade

- Youth Reached: 43,201
- Youth Surveyed: ~19,500


## 6th - 8th Grade

- Youth Reached: 43,201
- Youth Surveyed: ~19,500

Results:


## 2014 EFNEP Youth Outreach

| Grade | Number | Percent |
| :--- | :---: | :---: |
| K-2nd | 148,056 | $38 \%$ |
| $3^{r^{\text {rd }}-5^{\text {th }}}$ | 180,652 | $46 \%$ |
| $6^{\text {th }}-8^{\text {th }}$ | 43,201 | $11 \%$ |
| $\mathbf{9}^{\text {th }}-1 \mathbf{1 2}^{\text {th }}$ | 13,713 | $3 \%$ |
| Total | 385,622 |  |

## 9th - 12th Grade

- Youth Reached: 13,713
- Youth Surveyed: ~6,400


## 9th - 12th Grade

- Youth Reached: 13,713
- Youth Surveyed: ~6,400


## Results:



## 2014 EFNEP Youth Outreach

| Grade | Number | Percent |
| :--- | :---: | :---: |
| K-2nd | 148,056 | $38 \%$ |
| $3^{r^{\text {rd }}-5^{\text {th }}}$ | 180,652 | $46 \%$ |
| $6^{\text {th }}-8^{\text {th }}$ | 43,201 | $11 \%$ |
| $9^{\text {th }}-12^{\text {th }}$ | 13,713 | $3 \%$ |
| Total | 385,622 |  |

## All Grades

- Youth Reached: 385,622
- Youth Surveyed: ~163,000


## All Grades

- Youth Reached: 385,622
- Youth Surveyed: ~163,000


Results:


## All Grades

|  | K-2 |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | $3^{\text {rd }}$ | $5^{\text {th }}$ | $6^{\text {th }}-8^{\text {th }}$ | 9$^{\text {th }}-12^{\text {th }}$ | All |
| Diet Quality | $89 \%$ | $82 \%$ | $90 \%$ | $89 \%$ | $86 \%$ |
| Physical Activity | $43 \%$ | $37 \%$ | $71 \%$ | $68 \%$ | $44 \%$ |
| Food Safety | $53 \%$ | $40 \%$ | $62 \%$ | $64 \%$ | $48 \%$ |
| Food Resource Mgmt. | -- | -- | $50 \%$ | -- | $50 \%$ |
| Food Security | -- | -- | -- | $33 \%$ | $33 \%$ |

## All Grades

|  | K-2nd | $3^{\text {rd }}-5^{\text {th }}$ | 6 $^{\text {th }}-8^{\text {th }}$ | $9^{\text {th }}-12^{\text {th }}$ | All |
| :--- | :---: | :---: | :---: | :---: | :--- |
|  | $89 \%$ | $82 \%$ | $90 \%$ | $89 \%$ | $86 \%$ |
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| Food Safety | -- | -- | $50 \%$ | -- | $50 \%$ |
| Food Resource Mgmt. | -- | -- | -- | $33 \%$ | $33 \%$ |
| Food Security | -- |  |  |  |  |

## All Grades

## 84\%

|  | K-2 |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | $3^{\text {rd }}$ | $5^{\text {th }}$ | $6^{\text {th }}-8^{\text {th }}$ | $9^{\text {th }}-1^{\text {th }}$ | All |
| Diet Quality | $89 \%$ | $82 \%$ | $90 \%$ | $89 \%$ | $86 \%$ |
| Physical Activity | $43 \%$ | $37 \%$ | $71 \%$ | $68 \%$ | $44 \%$ |
| Food Safety | $53 \%$ | $40 \%$ | $62 \%$ | $64 \%$ | $48 \%$ |
| Food Resource Mgmt. | -- | -- | $50 \%$ | -- | $50 \%$ |
| Food Security | -- | -- | -- | $33 \%$ | $33 \%$ |

## All Grades

## 84\%

|  | K-2nd | $3^{\text {rd }}-5^{\text {th }}$ | $6^{\text {th }}-8^{\text {th }}$ | $9^{\text {th }}-12^{\text {th }}$ | All |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Diet Quality | $89 \%$ | $82 \%$ | $90 \%$ | $89 \%$ | $86 \%$ |
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## THOUGHTS? COMMENTS? REACTIONS?

Stephanie M. Blake
Program Coordinator USDA-NIFA
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## 2015 NATIONAL COOOONNATOX'S CONFERENCE

Expanded Food and Nutrition Education Program (EfNep)


# How's It Going? Youth Evaluation Update 

Audrey Adler<br>Rutgers University<br>Sr. Project Administrator

## 2014

Since the last conference:

- Focused on Kindergarten - $2^{\text {nd }}$ Grade
- Improved some of the biggest implementation problems
- Made the tool more age friendly, streamlining:
- Number of questions
- Pictures
- Wording
- Layout


## $2015+$

## - Focus on $3^{\text {rd }}-5^{\text {th }}$ Grades

- Questions that don't give useful information
- Other topics we should be including
- Wording that is confusing or can be interpreted in different ways


## Our Plan

3 areas of the current survey need to be modified:

- Nutrition
- Physical Activity
- Food Safety


## What Needs to be Done?

- Review literature to identify new options
- Craft language best suited to $3^{\text {rd }}$ through $5^{\text {th }}$ graders
- Interviews, cognitive testing, discussions (sometimes heated)
- Test new questions and the revised survey
- How long does it take? Are there questions that repeatedly cause students confusion? Is the survey easy to follow? Do we get consistent results?


## When You Can Help...

- Physical Activity:
- Megan Ness - megan.l.ness@ndsu.edu
- Nutrition:
- Audrey Adler - adler@njaes.rutgers.edu
- Food Safety:
- Melissa Maulding - mmaulding@purdue.edu

Expanded Food and Nutrition Education Program (EFNEP)


Presenter: Virginie Zoumenou PhD CNS LDN Affiliation: University of Maryland Eastern Shore Title: 1890 EFNEP/ FCS Progams Director


## INTRODUCTION

## Target Population

- Three counties of Maryland; Somerset, Wicomico, and Worcester
- Summer camps
- Reach approximately 900 children each year
- K-2, 3-5, and 6-12


## Summary of Improvement for All Children and Youth at UMES

- Diet Quality
- Food Safety
- 86\% (538 of 623) Children and youth improve their abilities to choose foods or gain knowledge.
(National 86\%)
- 50\% (314 of 623) Children and youth use safe food handling practices more often or gain knowledge.
(National 48\%)
- 48\% (298 of 622) Children and youth improve their physical activity practices or gain knowledge. (National 44\%)


## Objectives

- Objective 1: Identify and discuss challenges by grade level
- Objective 2: Discuss suggested strategies for a successful implementation


## ISSUE(S)

- SUMMER CAMPS
- Mixed Groups
- Group 1: K-3
- Group 2: 4-5-6
- NEED TO GIVE TWO DIFFERENT INSTRUCTIONS in a short time
- Volunteers are not always available


## POSSIBLE SOLUTION (S)

Collaborate with the camp coordinators

If POSSIBLE just during the survey time:

- Organize the groups by GRADE or AGE
- Provide helpers/volunteers
$>$ Help students to follow along correctly.
$>$ Do not administer the survey.
- If NO volunteers/helpers, educators need to work in teams



## SCORING "3-5 Graders"

## ISSUE(S)

Q 1; Q2; Q3; Q4; Q5; and Q10

I choose Healthy snacks.......

- Never or almost never
- Some days
- Most days

We are suggesting:

I choose Healthy snacks.......

- Never,
- Sometimes
- Always
- Every day or almost every day

The children could not differentiate between some of the proposed answers

## SCORING "3-5 Graders" Cont’d

## ISSUE(S)

- Q6; and Q7
- Being active is fun...
- I do not agree $\qquad$
- I am not sure $\qquad$
- I agree
$\qquad$


## POSSIBLE SOLUTION (S)

We are suggesting:

Being active is fun...

- Yes
- No
- Sometimes


## SCORING "3-5 Graders" Cont'd

## ISSUE(S)

## Q11; Q12; Q13; and Q14

Will you ask someone in your family to......

- Not very sure
- Somewhat sure
- Very sure


## POSSIBLE SOLUTION (S)

We are suggesting:

Will you ask someone in your family to .........?

- Yes $\qquad$
- No $\qquad$
- Maybe $\qquad$



## LENGTH and WORDING "3-5 Graders" ISSUES <br> POSSIBLE SOLUTION (S)

- Length of the question.
- Number of questions
- 14 questions too long
- Students rush to complete surveys.

We are suggesting to:

- Combine some questions
- Reduce the total number of questions


## LENGTH and WORDING "3-5 Graders

## Question: Will you ask....

Student reactions:

- I don't ask.
- I don't want to ask because I don't want to be in trouble

Educators comments: Most families don't have unlimited resources, food is given when needed.

## LENGTH and WORDING "3-5 Graders" <br> ISSUE(S) <br> POSSIBLE SOLUTION (S)

Q8: A pizza was left out on the counter overnight. What would you do?

- We are suggesting to combine both questions into one:
- Would you eat food that was left out overnight or left in a refrigerator for over a week?
- Yes
- No
- Maybe
- Throw it away? $\qquad$


## LENGTH and WORDING "3-5 Grader <br> ISSUE(S) <br> POSSIBLE SOLUTION (S)

Q6: Being active is fun...

- I do not agree $\qquad$
- I am not sure $\qquad$
- I agree $\qquad$

Q7: Being active every day is good for me...

- I do not agree $\qquad$
- I am not sure $\qquad$
- I agree $\qquad$

We are suggesting to combine both questions into one question:

- Is being active fun and good for me ?
- Yes
- No
- Maybe


## LENGTH and WORDING " $3-5$ Graders"

## ISSUE(S)

- Q11: Will you ask someone in your • family to buy your favorite fruit or vegetable?


## POSSIBLE SOLUTION (S)

We are suggesting to change the wording and combine both questions into one question:

Q12: Will you ask someone in your • family to buy low-fat milk instead of regular whole milk?
Not very sure $\qquad$ Somewhat sure
$\qquad$ Very sure $\qquad$
Would you like someone in your family to buy healthy food and/ or drink such as fruit and vegetable or low fat milk?

- Yes $\qquad$
- No $\qquad$
- Maybe $\qquad$


## EENGTH and WORDING "3-5 Gradra ISSUE(S) POSsIble Solution (s)

- Q13: Will you ask someone in your family to have fruits and fruit juices in a place (refrigerator or bowl) out where you can reach them?
- Q14: Will you ask someone in your family to have vegetables cut up and in a place (refrigerator or bowl) where you can reach them?
- Not very sure $\qquad$ Somewhat sure $\qquad$ Very sure $\qquad$



## LENGTH and WORDING " $3-5$ Graders"

- By combining all these questions we will have a total of 10 questions instead of 14
- Add pictures to some questions as a reminder (questions 1-4)



## Questions

## $6-12^{\text {th }}$ Graders

## SCORING "6-12 ${ }^{\text {th }}$ Graders" POSSIBLE SOLUTION (S)

Q5

How often do you eat whole grains.

- We are suggesting:
- How often do you eat whole grains
- Never $\qquad$ - Never
- Almost never $\qquad$ - Sometimes
- Always
- Almost always $\qquad$
- Always $\qquad$


# SCORING "6-12 ${ }^{\text {th }}$ Graders" Cont in 

Q10, Q11, and Q12;

How often do you wash fruit $\qquad$
We are suggesting:

How often do you wash fruit.

- Never $\qquad$
- Once in a while $\qquad$
- Sometimes $\qquad$
- Never
- Sometimes
- Always
- Often $\qquad$
- Almost always $\qquad$


## SCORING " $6-12^{\text {th }}$ Graders" Cont’d

## ISSUE(S)

13-How confident are you with using measuring cups and spoons?

- Not confident $\qquad$
- Somewhat confident $\qquad$
- Confident $\qquad$
- Totally confident $\qquad$
- Yes
- No


## LENGTH and WORDING " $6-12^{\text {th }}$ Grader ISSUE(S)

- Q7: During the last 7 days, how often were you so active that your heart beat fast and you breathed hard most of the time?
- Educators' comments
- Not easy to remember activities during the last 7 days


## LENGTH and WORDING " $6-12^{\text {th }}$ Graders

## ISSUE(S)

Q7 : During the past 7 days, how many days were you physically active for at least 1 hour?

## POSSIBLE SOLUTION (S)

How often are you very active?

- A lot
- A little bit
- Not at all

Q8:How many days are you very active?

Q9: During the last 7 days, how often were you so active that your heart beat fast and you breathed hard most of the time?

## LENGTH and WORDING " $6-12^{\text {th }}$ Gradh ISSUE(S) POSSIBLE SOlution (S)

Q13:-How confident are you with using measuring cups and spoons?

Q14: How confident are you with following directions in a recipe?

We are suggesting to combine both questions into one question:

Do you know how to use measuring cups and recipes?

- Yes
- No
- Not confident $\qquad$
- Somewhat confident $\qquad$
- Confident $\qquad$
- Totally confident $\qquad$



## LENGTH and WORDING " $6-12^{\text {th }}$ Gr" ISSUE(S) <br> POSSIBLE SOLUTION (S)

Q1: Yesterday, how many times did you eat vegetables, not counting french fries (Include things like cooked vegetables, raw vegetables canned vegetables, and salads.) If you ate two different vegetables in a meal or snack , count them twice.

Q2-Yesterday, how many times did you eat fruit, not counting juice? (Include fresh, frozen, canned and dried fruits.) If you ate two different fruits in a meal or snack count them as two.

Educator: Curriculum includes: 1 cup of $100 \%$ juice = one serving of fruit

- Yesterday how many vegetables did you eat?
- None $\qquad$ One $\qquad$ Two $\qquad$ Three _ Four
- Yesterday, how many fruits did you eat?
- None $\qquad$ One $\qquad$ Two $\qquad$ Three
$\qquad$ Four
- To Discuss (How many times or How many)?????


## LENGTH and WORDING "6-12 ${ }^{\text {th }}$ Gradek <br> ISSUE(S) <br> POSSIBLE SOLUTION (S)

Q3-Yesterday, how many times did you drink nonfat or 1\% low-fat milk, or drinks made with low-fat milk or yogurt, like smoothies? (Include low-fat chocolate and other flavored-milk and low-fat milk on cereal.)
Q4---Yesterday, how many times did you drink sweetened drinks? Include fruit drinks, sports drinks, energy drinks and vitamin water. Do not include 100\% fruit juice.

- None $\qquad$ One $\qquad$ Two $\qquad$ Three $\qquad$
- Yesterday, how many cups of milk or a drink made with milk did you have? None __ One __ Two __ Three __ Four __
- Yesterday, how many cups of sweetened drinks did you have?
- One $\qquad$ Two $\qquad$ Three $\qquad$ Four
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ Two Thre _

LENGTH and WORDING
" $6-12^{\text {th }}$ Graders"

ISSUE(S)
Q5: How often do you eat whole grains, like brown rice instead of white rice, whole grain bread instead of white bread, and whole grain cereals?

- Never
- Almost never
- In Between $\qquad$
- Almost always
- Always

POSSIBLE SOLUTION (S)

- Which one of these foods would you choose?

1. whole grain bread $\qquad$
2. white bread $\qquad$
(Food choices or frequency ????)

## LENGTH and WORDING " $6-12^{\text {th }}$ Graders ISSUE(S) <br> POSSIBLE SOLUTION (S)

- When you eat out at a restaurant or fast food place, how often do you make healthy choices when deciding what to eat?
- Never $\qquad$
- Once in a while $\qquad$
- Sometimes $\qquad$
- Often $\qquad$
- Almost always $\qquad$
- Educator: Eat and drink
- The last time you went to a restaurant or a fast food place how often do you make healthy choices?
- Food
- Never
- sometimes
- always
- Drink
- never
- sometimes
- always


## LENGTH and WORDING " $6-12^{\text {th }}$ Graders

- By combining all these questions we will have a total of 9 questions instead of 14


## REPORTING

## CHALLENGES

## - SUMMER CAMPS

|  | Number | 347 |
| :--- | :--- | :--- |
| Males | 345 | $50 \%$ |
| Females | 692 | $50 \%$ |
| Total |  | $100 \%$ |

- PRE and POST TESTS
- Difficult to complete the post test


## REPORTING

- Summer camp organization:
$>$ Weekly basis
> Kids registered just few days and were not present for the post survey
$>$ Attendance is not mandatory so students missed sessions. The exit survey does not show any change.
- Data does not reflect an accurate case load (900-692)


## SUCCESSES

- Entering Data
- The current version of the survey on WebNeers is easy to use compared to the first version.
- Participants Improvement
- Very good to see the improvement of each youth compared to group reporting


# Discussion/ Questions??? 

Thank you
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## Content

1 overall slideset containing 3 minis for K-2 tool:

1. administer
2. score
3. enter

## Purpose of slides

- Review with educator or data entry staff
- New educator training

How use slides

- Adopt/revise/ edit to your state's needs


## 1 overall slideset containing 3 minis:

1. administer
2. score
3. enter

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Purpose of slides

- Review with educator or data entry staff
- New educator training



## $2^{\text {nd }}$ script

Teacher/Noluntee Thank you for being part of youth numtrition
 Each student needs to comp will find a script of what questions as written. If you Move survey. Below you will find read the survey ques Educator at through Eat Well + Move. Please , meast your Nutrition Educa PRE-TEST (ENTRY) SCRIPT
Today I need your help. We are
going to complete a survey. The going to comestions about food and are six qu. I will read a question and you will mark your answer.

## Storing?.....pre+post tests

- Student names on tool.
- Store locked cabinet in Extension office.
- Suggest 1 file folder per class with About My Class
- Match pre with post
- Prep ID numbers using protocol p.7-8 Instruction Guide
- Enter pre \& post for each child at same time in WebNEERS.



## 1 overall slideset

 containing 4 minis:1. administer
2. score [by hand]
3. enter [WebNEERS]

## Purpose of slides

-Educator review
adopt/revise/ edit to your
state's needs
-New educator training

## Scoring Basics

- Each picture on the tool is considered a separate question.
- Each picture is worth 1 point.


5. Circle fruits.

- Each question has a maximum point value of 4 .
- Each picture needs to be hand scored and totaled for each question.
- 3 examples follow.



## Example 1

How many points did Jenny earn for Q1


## Example 1

How many points did Jenny earn for Q1


## Example 1

How many points did Jenny earn for Q1


## Example 2

## How many points did Alberto earn for Q2?

## 2. Circle healthy snacks.



## Example 2

## How many points did Alberto earn for Q2?

## 2. Circle healthy snacks.



## Example 2

## How many points did Alberto earn for Q2?

## 2. Circle healthy snacks.



## Example 3 <br> Potential scoring issue

What if
Alberto skips Q5?

Would
that be
scored 0?
3. Circle vegetables.


## Example 3 <br> Potential scoring issue

What if
3. Circle vegetables.

Alberto skips Q5?

Would
that be
scored 0?


## Example 3 <br> Potential scoring issue



## Training examples from Instruction Guide

## TRAINING EXAMPLES

## Example 1

For example, if a student circled pictures 1,2, and 3 for Question 1, the student's score for Question 1 would be 3 as shown in the example below.

1. Circle kids being active.

|  |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Correct response | Yes | Yes | No | No |  |  |  |
| Student's response | Yes | Yes | Yes | No |  |  |  |
| Number of points for <br> correct responses by student | 1 | 1 | 0 | 1 |  |  |  |
| Total correct responses entered into WebNEERS |  |  |  |  |  |  | $\mathbf{3}$ |

## Training examples from Instruction Guide

## Example 2 <br> If all responses are incorrect, enter 0 into WebNEERS.

For example, if a student circled picture 1 for Question 2, the students score for Question 2 would be 0 as shown in the example below.

## 2. Circle healthy snacks.

| Correct response No Yes Yes Yes <br> Student's response Yes No No No <br> Number of points for <br> correct responses by student 0 0 0 0 <br> Total correct responses entered into WebNEERS     |
| :--- |

## Training examples from Instruction Guide

## -xด 2 Questions without pictures circled are not considered a non-response.



For example, if a student circled no pictures for Question 3, the student's score for Question 3 would be 2 as shown in the example below.

## 3. Circle vegetables.

| Correct response |  |  |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yes |  |  |  |  |  |  |  |  |  |
| Student's response |  |  |  |  |  |  |  |  |  |
| Number of points for <br> correct responses by student |  |  |  |  |  |  |  |  |  |
| Total correct responses entered into WebNEERS |  |  |  |  |  | No | No | No | No |
|  |  |  |  |  |  |  |  |  |  |

Answer keys in 3 formats

- as shown
-Appendix B, 1 pg
-Appendix B, 4-pg tool




## 1 overall slideset

 containing 4 minis:1. administer
2. score [by hand]
3. enter [WebNEERS]

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## Purpose of slides

-Educator review
adopt/revise/ edit to your
state's needs
*New educator training

## Select "Youth Group" in WebNEERS

| Adults | Youth Groups | Staff | - Choose "Manage |
| :---: | :---: | :---: | :---: |
| / Mange Aduls | Manage Youth Groun | - Manage Satt |  |
| / Manage Recalls | 7 Mange Checkists | / Manage Hours |  |
| /Mange Checkilsts | - Verity Addresses | Reports | Youth Groups" |
| - Verity Addresses | Reports | II Staf Mailing Labels |  |
| Repors | $\square$ Youth Malling Labels | I Emall List (CSV) |  |
| - Adult Malling Labels | 1 Email List (CSV) | - Status | from the Youth |
| - Emall List (CSV) | - Group Detal Report | 1 Stafl List |  |
| - Listof families by Staf Member | - Group Names by Leader | - Volunteer List |  |
| - Realll List Report | 1 Group List | - Profile Summay | Groups section. |
| 1. Adult Checkist Review | - Group Leaser Summary | Setup |  |
| - Adulit Summary | - Group Review by ID | $\square_{0}$ Add Start |  |
| - Adult Diet Summary | - Youth Checkist Review | - Transter Responsibilites |  |
| 1 Adutic Checkists Summay | I Youth Summay |  |  |
| - Subgroup List | I Youth Cheeklist Summay | Annual Updatel5-Year Plan |  |
| - Filler List | - Subgroup List | , Edil Deilvery Sites and Parterships |  |
| - Public Assistance List | - Filler List |  |  |
| Setup | Setep |  |  |
| - Defaults for New Adults | - Defauts for Youth Group | Checklists |  |
| - Subgroups | - Subgroups | $\square$ View Adult Checkist Sets |  |
| - Fillers | a Fillers | Youth |  |
| - Public Assistance |  | $\checkmark$ View Youth Checkist Sets |  |
|  | Tables | Reports |  |
| Region | a View Foods | - Aduricheckist serropor |  |
| a View Region Into | $\square$ Daily Recommendations | - |  |
|  | a Recommended Calories |  |  |
| Users | Q USDA Food Patems | --..a |  |

## Select Youth Group



- So you are now
ready to enter K-2
entry and exit scores.
- From the "Manage Youth Groups" screen, click on the "wrench".


## Select Youth Checklist

From the "Edit Youth
Group" screen, click
on the "Youth
Checklist" tab.

## Select $K$-2 Checklist

- From the "Edit Youth Group" screen, select "Federal Checklist" drop down menu.
- Choose "K-2nd [Original, 10 items] or K-2 [Revised, 6 items]".


## Select Add Checklist



From the "Edit Youth<br>Group" screen, select "Add Checklist".

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## Enter Checklist Info

## Enter Scored K-2 Information



- Enter Checklist Question scored information by typing in the response box or clicking the appropriate radio button.
- Click "Save" or "Save and Add New" to move onto the next checklist.


## Summary Screen



- Once you have saved, a summary screen of Youth Checklists will appear.
- Students without an Exit checklist will be noted in red.
- Notice the Number of Youth in the Youth Group and Number of Checklists are listed.


## How?....enter data into WebNEERS

- Youth Educator will generate a unique ID for each child to use in WebNeers. See p.7-8 Instruction Guide.
- Enter the score/total points you calculated for each question



## How?....enter data into WebNEERS

- Youth Educator will generate a unique ID for each child to use in WebNeers
- Enter the score you calculated for each question




## Eat Well + Move Instruction Guide



- Promotes consistency of data collection and entry
- Assists with training of new hires
- Includes content covered in today's slides plus additional content


## How is K-2 different?

| K-2 | $3^{\text {rdd }}-5^{\text {th }}, 6^{\text {th }}-8^{\text {th }}, 9^{\text {th }}-12$ th |
| :--- | :--- |
| Administer <br> Educator or volunteer uses <br> script | Administer <br> Educator or volunteer uses <br> script |
| Score <br> By hand | Score <br> $\mathrm{n} / \mathrm{a}$ |
| Enter <br> Enter hand scoring results <br> into WebNEERS | Enter <br> Enter child's answers into <br> WebNEERS. Computer scores. |

## How is K-2 different?

| K-2 | $3^{\text {rd--5 }}$ th $, 6^{\text {th }}-8^{\text {th }}, 9^{\text {th }}-12$ th |
| :--- | :--- |
| Administer <br> Educator or volunteer uses <br> script | Administer <br> Educator or volunteer uses <br> scrint |
| Score <br> By hand | Score <br> n/a |
| Enter <br> Enter hand scored results <br> into WebNEERS | Enter <br> Enter child's answers into <br> WebNEERS. Computer <br> scores. |

## Enter Checklist Info: Differences youth \& adult ID's

| WebNEERS ID | Youth | Adult |
| :--- | :--- | :--- |
| WebNEERS generated <br> or Custom | Youth Group | Adult <br> Participant |
| Custom only | Youth Participant | None |

## Resources K-2

These Eat Well +Move materials are available to you:

- Instruction Guide

- Teacher/volunteer 1pg handout (PDF)
- Evaluation tool color print ready \& BW print ready.

- Answer Keys (PDF)
- Staff training slides

