2015 NATIONAL COORDINATOR'S CONFERENCE

EXPANDED FOOD AND NUTRITION EDUCATION PROGRAM (EFNEP)



Youth Evaluation – WebNEERS Results

Stephanie M. Blake USDA-NIFA Program Coordinator

HYATT REGENCY CRYSTAL CITY 2799 JEFFERSON DAVIS HWY, ARLINGTON, VA MARCH 16-19, 2015





Grade	Number	Percent
K-2 nd	148,056	38%
3 rd -5 th	180,652	46%
6 th -8 th	43,201	11%
9 th -12 th	13,713	3%
Total	385,622	

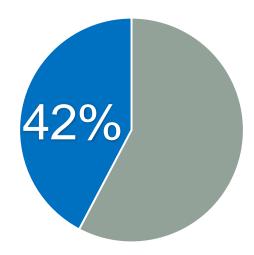
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• **Youth Reached**: 385,622

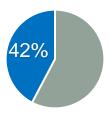
• **Youth Reached**: 385,622

• Youth Surveyed: ~163,000



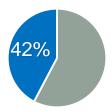
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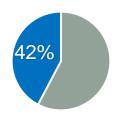
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67 of 72 (93%) of universities reporting

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42%

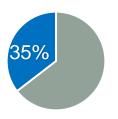
8 universities no youth evaluation data; 3 no youth data

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Kindergarten – 2nd Grade

• Youth Reached: 148,056

• Youth Surveyed: ~52,500



47 of 64 (73%) of universities reporting

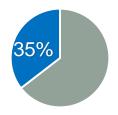
Kindergarten – 2nd Grade

Safety.....

47 of 64 (73%) of universities reporting

• Youth Reached: 148,056

• Youth Surveyed: ~52,500



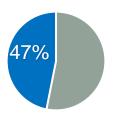
Results:

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Total	385,622	

3rd – 5th Grade

• Youth Reached: 180,652

• Youth Surveyed: ~84,700



62 of 69 (93%) of universities reporting

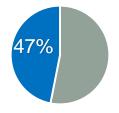
3rd – 5th Grade

62 of 69 (93%) of universities reporting

Youth Reached: 180,652

Youth Surveyed: ~84,700

Safety.....



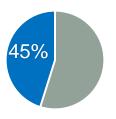
Results:

Grade	Number	Percent
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3 rd -5 th	180,652	46%
6th-8th	43,201	11%
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Total	385,622	

6th – 8th Grade

Youth Reached: 43,201

• Youth Surveyed: ~19,500



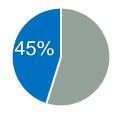
50 of 67 (82%) of universities reporting

6th – 8th Grade

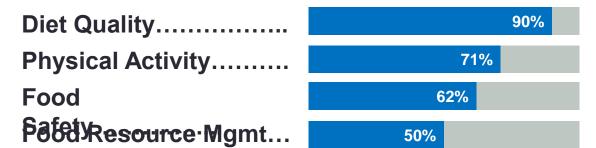
50 of 67 (82%) of universities reporting

• Youth Reached: 43,201

• Youth Surveyed: ~19,500



Results:

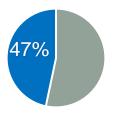


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Total	385,622	

9th – 12th Grade

• Youth Reached: 13,713

• Youth Surveyed: ~6,400



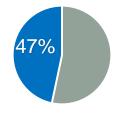
54 of 71 (72%) of universities reporting

9th – 12th Grade

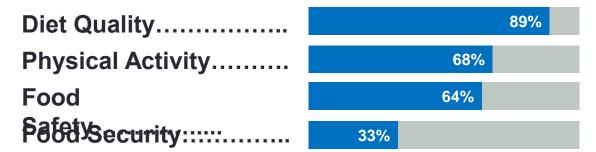
54 of 71 (72%) of universities reporting

• Youth Reached: 13,713

• Youth Surveyed: ~6,400



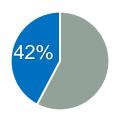
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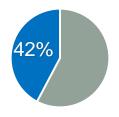


67 of 72 (93%) of universities reporting

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• **Youth Reached**: 385,622

• Youth Surveyed: ~163,000



Results:

Diet Quality	86%
Physical Activity	44%
Food	48%
₽₫₽₫₩esource·Mgmt	50%
Food Security	33%

	K-2 nd	3rd-5th	6 th -8 th	9 th -12 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%

	K-2 nd	3rd-5th	6 th -8 th	9 th -12 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%

84%

	K-2 nd	3rd-5th	6th-8th	9 th -12 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%
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84%

	K-2 nd	3rd-5th	6th-8th	9 th -12 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%

THOUGHTS? COMMENTS? REACTIONS?



Stephanie M. Blake Program Coordinator USDA-NIFA sblake@nifa.usda.gov

2015 NATIONAL COORDINATOR'S CONFERENCE

EXPANDED FOOD AND NUTRITION EDUCATION PROGRAM (EFNEP)



How's It Going? – Youth Evaluation Update

> Audrey Adler Rutgers University Sr. Project Administrator

HYATT REGENCY CRYSTAL CITY 2799 JEFFERSON DAVIS HWY, ARLINGTON, VA MARCH 16-19, 2015





2014

- Since the last conference:
 - Focused on Kindergarten 2nd Grade
 - Improved some of the biggest implementation problems
 - Made the tool more age friendly, streamlining:
 - Number of questions
 - Pictures
 - Wording
 - Layout

2015+

- Focus on 3rd 5th 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 3rd through 5th 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 <u>adler@njaes.rutgers.edu</u>
- Food Safety:
 - Melissa Maulding <u>mmaulding@purdue.edu</u>

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EXPANDED FOOD AND NUTRITION EDUCATION PROGRAM (EFNEP)



HYATT REGENCY CRYSTAL CITY 2799 JEFFERSON DAVIS HWY, ARLINGTON, VA

MARCH 16-19, 2015





Implementing EFNEP Youth Evaluation Tool among 3-5th and 6-12 th graders: From Distribution to Data Reporting

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

• **86%** (538 of 623) Children and youth improve their abilities to choose foods or gain knowledge.

(National 86%)

Food Safety

• **50%** (314 of 623) Children and youth use safe food handling practices more often or gain knowledge.

(National 48%)

Physical Activity

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

Survey Distribution

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

Collaborate with the camp coordinators

POSSIBLE SOLUTION (S)

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





3-5th Graders

SCORING "3-5 Graders"

ISSUE(S)

POSSIBLE SOLUTION (S)

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

I choose Healthy snacks......

- Never or almost never
- Some days
- Most days
- Every day or almost every day

The children could not differentiate between some of the proposed answers

We are suggesting:

I choose Healthy snacks......

- Never,
- Sometimes
- Always



SCORING "3-5 Graders" Cont'd

ISSUE(S)

- Q6; and Q7
- Being active is fun...
- I do not agree
- I am not sure ____
- l agree ___

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 ____
- No ____
- Maybe _____



LENGTH and WORDING "3-5 Graders"

ISSUES

POSSIBLE SOLUTION (S)

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

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"

ISSUE(S)

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

- Eat it?
- Throw it away?

Q9: A chicken and rice dish has been in the refrigerator for over a week. What should I do?

- Eat it?
- Throw it away?

POSSIBLE SOLUTION (S)

- 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

LENGTH and WORDING "3-5 Graders

ISSUE(S)

Q6: Being active is fun...

- I do not agree
- I am not sure ____
- I agree ___

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

- I do not agree____
- I am not sure ____
- I agree ___

POSSIBLE SOLUTION (S)

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 Somewhat sure

 Very sure

Would <u>you like someone</u> in your family to buy healthy food and/ or drink such as fruit and vegetable or low fat milk?

- Yes ____
- No ____
- Maybe

(desire ??? or action???)

LENGTH and WORDING "3-5 Graders

ISSUE(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 ___ Somewhat sure ___ Very sure

POSSIBLE SOLUTION (S)

We are suggesting to combine both questions into one:

- Would you like to have fruits and vegetable in a place where you can reach them?
 - Yes
 - No
 - (desire ??? or action???)



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)





6-12th Graders

SCORING "6-12th Graders" ISSUE(S) POSSIBLE SOLUTION (S)

Q5

How often do you eat whole grains.....

- Never
- Almost never
- In Between ___
- Almost always ___
- Always ___

- We are suggesting:
- How often do you eat whole grains.....
 - Never
 - Sometimes
 - Always



SCORING "6-12th Graders" Cont'd

ISSUE(S)

POSSIBLE SOLUTION (S)

Q10, Q11, and Q12;

How often do you wash fruit.....

- Never ___
- Once in a while ___
- Sometimes
- Often ___
- Almost always___

We are suggesting:

How often do you wash fruit.....

- Never
- Sometimes
- Always

SCORING "6-12th Graders" Cont o

ISSUE(S)

POSSIBLE SOLUTION (S)

Q10, Q11, and Q12;

How often do you wash fruit.....

- Never
- Once in a while
- Sometimes ___
- Often ___
- Almost always___

We are suggesting:

How often do you wash fruit.....

- Never
- Sometimes
- Always



SCORING "6-12th Graders" Cont'd

ISSUE(S)

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

- Not confident
- Somewhat confident ___
- Confident ___
- Totally confident

POSSIBLE SOLUTION (S)

We are suggesting

- Do you know how to use measuring cups?
- Yes
- No

ISSUE(S)

POSSIBLE SOLUTION (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



ISSUE(S)

POSSIBLE SOLUTION (S)

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

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?

How often are you very active?

- A lot
- A little bit
- Not at all

ISSUE(S)

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

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

- Not confident ___
- Somewhat confident ___
- Confident
- Totally confident ___

POSSIBLE SOLUTION (S)

We are suggesting to combine both questions into one question:

Do you know how to use measuring cups and recipes?

- Yes
- No



ISSUE(S)

Q1: Yesterday, how many times did you eat <u>vegetables</u>, 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 <u>fruit</u>, 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

None One Two Three Four

POSSIBLE SOLUTION (S)

- Yesterday <u>how many vegetables</u> did you eat?
- None ___ One __ Two ___ Three
 Four
- Yesterday, how many fruits did you eat?
- None __ One __ Two __ Three
 Four
- To Discuss (How many times or How many)?????

ISSUE(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 __ One __ Two __ Three __

POSSIBLE SOLUTION (S)

- 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 __ Two __ Three __ Four ___



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 ___
- Almost always ___
- Always ____

POSSIBLE SOLUTION (S)

- Which one of these foods would you choose?
- 1. whole grain bread_____
- 2. white bread _____

(Food choices or frequency ????)

ISSUE(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
- Once in a while
- Sometimes ___
- Often ___
- Almost always___
- Educator: Eat and drink

POSSIBLE SOLUTION (S)

- 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



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

REPORTING CHALLENGES

SUMMER CAMPS

	Number	Percent
Males	347	50%
Females	345	50%
Total	692	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)



REPORTING

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
Virginie Zoumenou PhD CNS LDN
1890 EFNEP/FCS Programs Leader
3-17-15
vmzoumenou@umes.edu

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Training slides for K-2 Evaluation

Marilyn Townsend Nutrition Specialist UC Davis

HYATT REGENCY CRYSTAL CITY 2799 JEFFERSON DAVIS HWY, ARLINGTON, VA MARCH 16-19, 2015





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

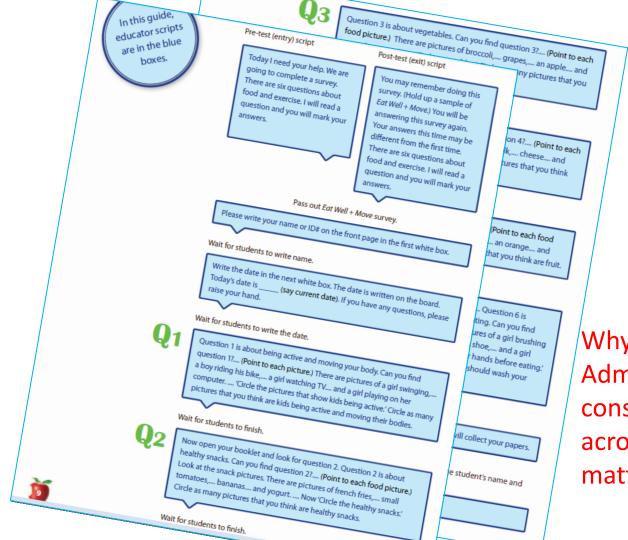
2015 NATIONAL COORDINATOR'S CONFERENCE





Purpose of slides

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



2 scripts in Instruction Guide

◆Educator

♦Volunteer

Why use script?
Administration
consistency
across sites
matters.

2nd script



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]





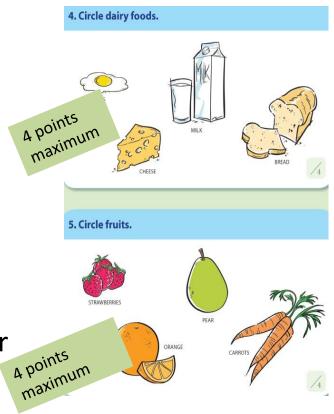


Purpose of slides

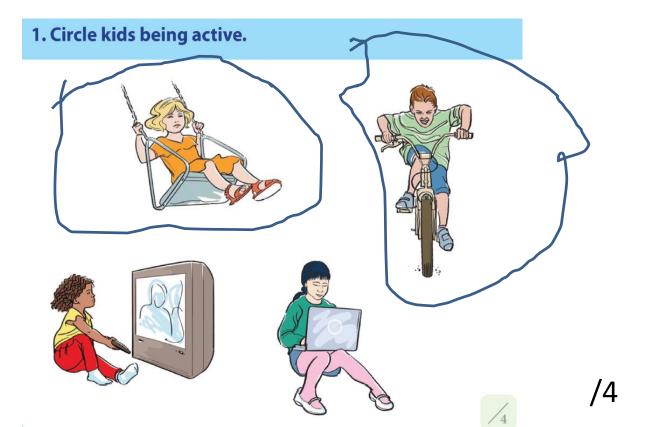
- **♦**Educator review adopt/revise/ edit to your state's needs
- **♦New educator training**

Scoring Basics

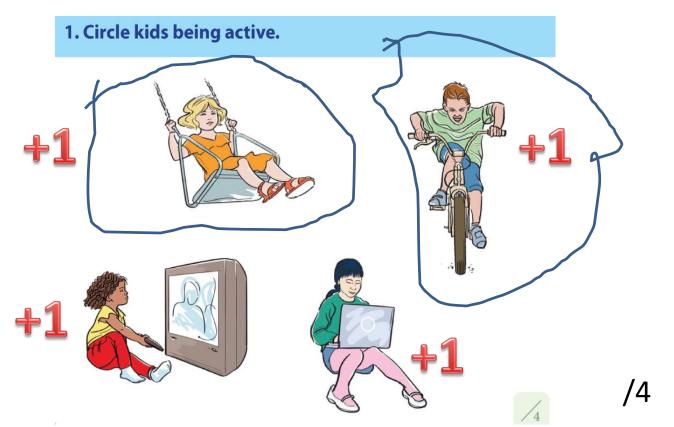
- Each picture on the tool is considered a separate question.
- Each picture is worth 1 point.
- Each question has a maximum point value of 4.
- Each picture needs to be hand scored and totaled for each question.
- 3 examples follow.



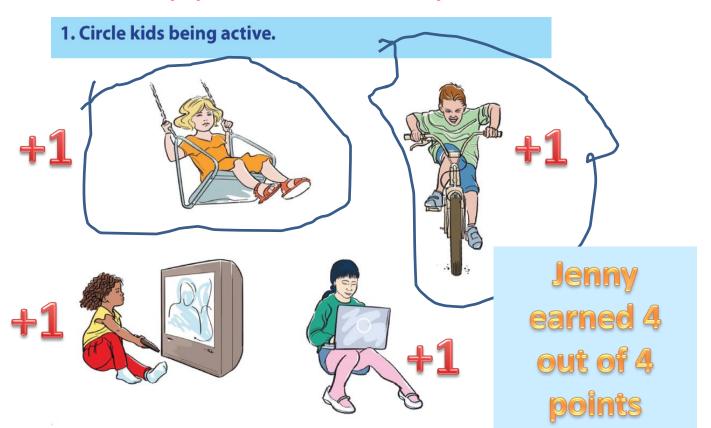
Example 1 How many points did Jenny earn for Q1



Example 1 How many points did Jenny earn for Q1

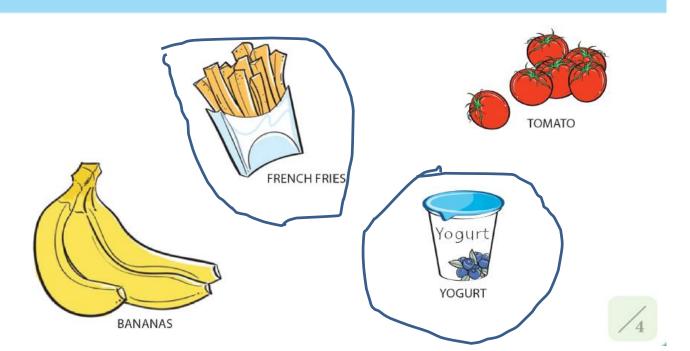


Example 1 How many points did Jenny earn for Q1



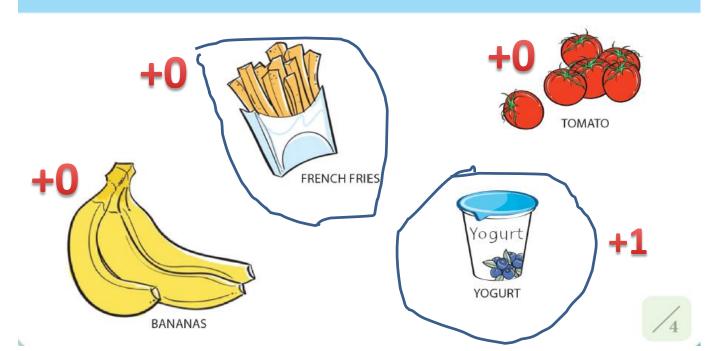
Example 2 How many points did Alberto earn for Q2?

2. Circle healthy snacks.



Example 2 How many points did Alberto earn for Q2?

2. Circle healthy snacks.

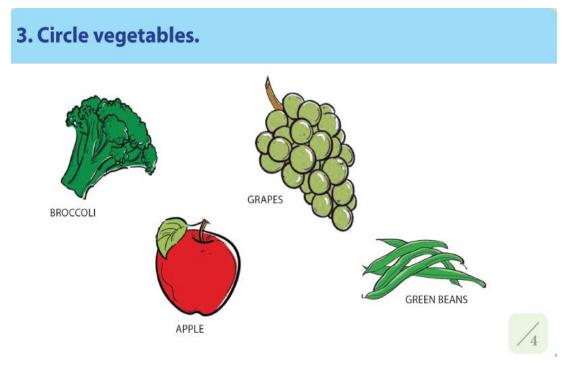


Example 2 How many points did Alberto earn for Q2?

2. Circle healthy snacks. TOMATO FRENCH FRIES Alberto earned 1 Yogurt out of 4 YOGURT **BANANAS**

Example 3 Potential scoring issue

What if Alberto skips Q5? Would that be scored 0?

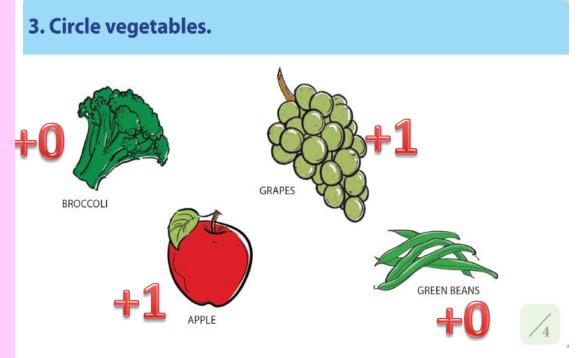


Example 3 Potential scoring issue

What if 3. Circle vegetables. Alberto skips Q5? Would GRAPES that be BROCCOLI scored 0? GREEN BEANS

Example 3 Potential scoring issue

Alberto gets +2 points out of possible 4. He does not get 0.



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.









Total correct r		atavad inta l	WahNEEDC	2
Number of points for correct responses by student	1	1	0	1
Student's response	Yes	Yes	Yes	No
Correct response	Yes	Yes	No	No

Training examples from Instruction Guide

Example 2

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 Student's response Yes No No No Number of points for 0 0 correct responses by student Total correct responses entered into WebNEERS 0

Training examples from Instruction Guide

Example 3

Questions without pictures circled are \underline{not} considered a non-response.

We understand
youth participants
sometimes skip a question
when completing a checklist, but
in an effort to have consistency
across state data, we are asking you
to score "blank" or "un-answered"
questions as shown in
Example 3.

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.





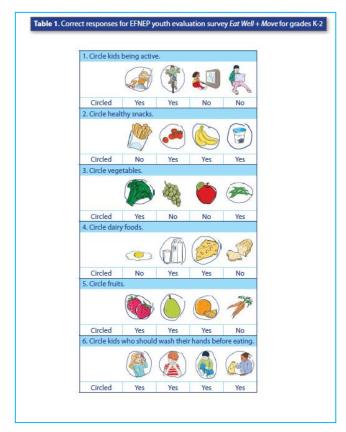




Correct response	Yes	No	No	Yes
Student's response	No	No	No	No
Number of points for correct responses by student	0	1	1	0
Total correct responses entered into WebNEERS				2

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]

2015 NATIONAL COORDINATOR'S CONFERENCE

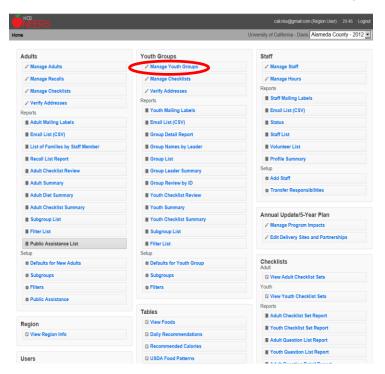




Purpose of slides

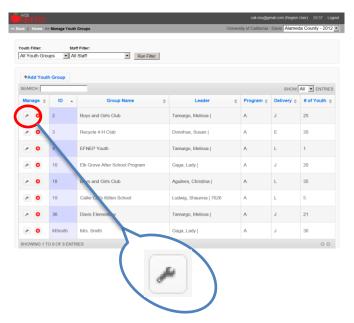
- **♦**Educator review adopt/revise/ edit to your state's needs
- **♦New educator training**

Select "Youth Group" in WebNEERS



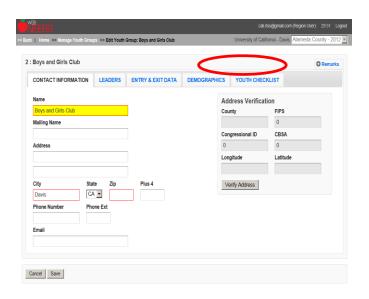
 Choose "Manage Youth Groups" from the Youth Groups section.

Select Youth Group



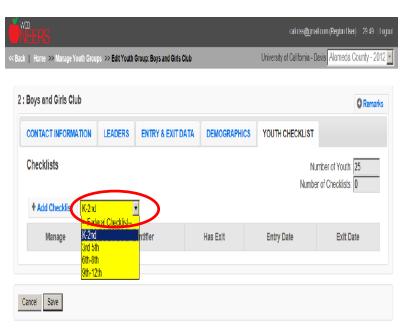
- So you are now ready to enter K-2 entry and exit scores.
- From the "Manage Youth Groups" screen, click on the "wrench".

Select Youth Checklist



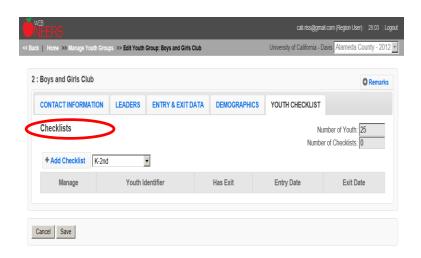
From the "Edit Youth Group" screen, click on the "Youth Checklist" tab.

Select K-2 Checklist



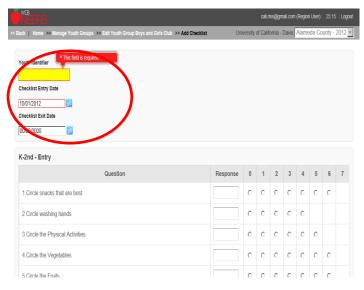
- From the "Edit Youth Group" screen, select "Federal Checklist" drop down menu.
- Choose "K-2nd [Original, 10 items] or K-2 [Revised, 6 items]".

Select Add Checklist



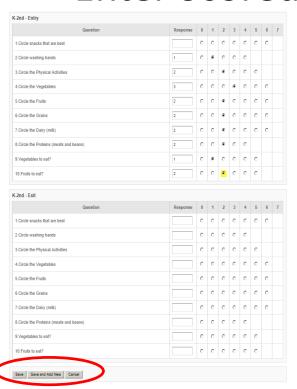
From the "Edit Youth Group" screen, select "Add Checklist".

Enter Checklist Info



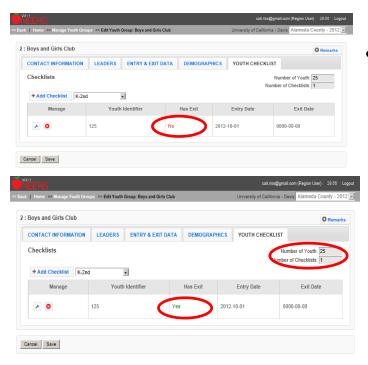
- information: Youth
 Identifier, Checklist
 Entry Date, & Checklist
 Exit Date (if applicable).
- Youth Identifier LLBT01
 - Educator initials-LL
 - Child initials-BT
 - Starting with one-01

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

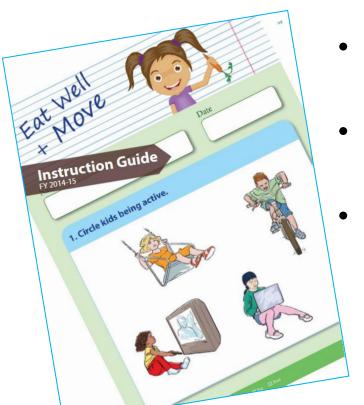


How?....enter data into WebNEERS

- 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 rd -5 th , 6 th -8 th , 9 th -12th
Administer Educator or volunteer uses script	Administer Educator or volunteer uses script
Score By hand	Score n/a
Enter Enter hand scoring results into WebNEERS	Enter Enter child's answers into WebNEERS. Computer scores.

How is K-2 different?

K-2	3 rd -5 th , 6 th -8 th , 9 th -12th
Administer	Administer
Educator or volunteer uses	Educator or volunteer uses
script	script
Score	Score
By hand	n/a
Enter	Enter
Enter hand scored results	Enter child's answers into
into WebNEERS	WebNEERS. Computer
IIILO VVEDIVLLING	Webliells. Computer
	scores.

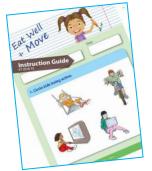
Enter Checklist Info: Differences youth & adult ID's

WebNEERS ID	Youth	Adult
WebNEERS generated or Custom	Youth Group	Adult Participant
Custom <u>only</u>	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