# NEMS-RESTAURANT (NEMS-R) MEASURES TRAINING 



## What Are We Measuring?

- Availability of healthy foods
- Entrees and main dish salads
- Side dishes
- Fruits
- Non-fried vegetables
- Baked chips
- Whole grain bread
- Children's menu options
- Beverages



## What Are We Measuring? (cont'd)

- Barriers to healthful eating
- All-you-can-eat

Promotions

- Super-sized items
- Discouraging special requests
- Facilitators to healthful eating
- Healthy entrée notations
- Offering reduced portions
- Marketing
- Promotions/signs for healthful and/or unhealthful eating
- Pricing
- Are healthy foods more or less expensive than their unhealthy counterparts?


## Data Collection Process

Print internet nutition guide (SDSU will
complete if available)


Visit restaurant


Review internet information

Review menu, takeaway menu and kids

## Fieldwork Procedures

## Before you go out:

- Confirm schedule (visit restaurants during known open times, avoiding "rush-hour" times as possible)
- Gather materials:
- Measures protocol and tablet
- Site visit schedule
© Letter to store managers
Maps/Directions
- Watch

Calculator (optional)


## Fieldwork Procedures (continued)

While in the field:

- Conduct yourself professionally, but dress in casual attire
- Be courteous
- Complete measures carefully
- Check forms for completeness


## After you get back:

- Look over notes
- Check forms for completeness


## INSTRUCTIONS FOR COMPLETING THE SURVEY

## PLEASE TAKE OUT A COPY OF THE SURVEY AND FOLLOW ALONG <br> 

## Cover Page



## Where Are We Measuring?

## The Type of Restaurant:

* Sit-Down (SD) Restaurants - Offers table service with wait staff who take your order at the table. Examples: Applebees, IHOP, Olive Garden
* Fast-Casual (FC) Restaurants - Similar to fast food although generally has higher quality of food. Order and pay at the counter and food is sometimes delivered to table. Examples: Fuddruckers, California Tortilla, Panera Bread
* Fast-Food (FF) Restaurants - Minimal service and food is supplied quickly after ordering. Examples: Wendy's, Subway, Pizza Hut


## Menu Review Section

- Check if nutrition information is available
- Use the fat chart to determine if entrees, salads, fruits and vegetables are healthy
$\square$ If nutritional information is not available, review items identified as healthful on the menu, often using the following indicators:
- Light
- Heart healthy
- Healthy
- Heart symbol



## Menu Review Section (cont'd)

## Items to Rate/Count:

- Number of main dishes and salads
- Number of healthy options
- Salad dressing, fruit and non-fried vegetables
- Facilitators and barriers
- Differentials in pricing
- Kid's menu


## Main/Dishes Entrees



- Total \# Main Dishes/ Entrees
$\star$ Discussed on next slide
- Count the total number of main dishes and entrees on the menu

What counts as an Entrée?
Must be distinctly different, either in ingredients, proportion of ingredients, or preparation method AND in ways other than just size or quantity.

- Include daily specials that may not appear on the menu
- Do not count the entrees listed as "Lunch" items
- Do not include main dish salads


## Counting Healthy Options

- Use nutrition information and fat chart to assess the menu for healthy options.
- Qualifying criteria for healthy options (must meet all criteria):
- Entrees and main dish salads
- $\leq 800$ calories
- $\leq 10 \%$ of calories from saturated fat
- $\leq 30 \%$ of calories from total fat (if no sat fat data, make sure it still makes total fat cut-off)
- Burgers and sandwiches
- $\leq 650$ calories
- $\leq 10 \%$ of calories from saturated fat
- $\leq 30 \%$ of calories from total fat



## Using the Saturated Fat Chart

 Healthy entrées are "Less than 10\% Saturated Fat"- Is saturated fat information available?
- Do the entrées fall within the calorie range?
$\square$ Are the saturated fat grams in the entrée greater or less than what is on the chart?
- If greater than, it is not a healthy option

| Calories | $\leq$ Grams of Saturated Fat |
| :--- | :--- |
| $\leq 149$ | 1 gram |
| $150-239$ | 2 grams |
| $240-319$ | 3 grams |
| $320-419$ | 4 grams |
| $420-499$ | 5 grams |
| $500-529$ | 6 grams |
| Remember, burgers and sandwiches $\leq \mathbf{6 5 0}$ calories |  |
| $590-689$ | 7 grams |
| $690-769$ | 8 grams |
| $770-800$ | 9 grams |

- If less than or equal to, it is a healthy option


## Using the Saturated Fat Chart

 Healthy entrées are "Less than 10\% Saturated Fat"
## Example: Cheeseburger <br> Calories: 600 <br> Saturated Fat: 12

grams
Does this qualify as a healthy entrée?

## NO

| Calories | $\leq$ Grams of Saturated Fat |
| :--- | :--- |
| $\leq 149$ | 1 gram |
| $150-239$ | 2 grams |
| $240-319$ | 3 grams |
| $320-419$ | 4 grams |
| $420-499$ | 5 grams |
| $500-529$ | 6 grams |
| Remember, burgers and sandwiches $\leq \mathbf{6 5 0}$ calories |  |
| $590-689$ | 7 grams |
| $690-769$ | 8 grams |
| $770-800$ | 9 grams |

## Using the Fat Chart

 Healthy entrées are Less than 30\% Fat- Determine which calorie range the entrée falls under.
- Are the (total) fat grams in the entrée greater or less than what is on the chart?
- If greater, it is not a healthy option
- If less than or equal to, it is a healthy option

| Calories | $\leq$ grams of fat |
| :--- | :--- |
| $\leq 179$ | 5 grams |
| $180-209$ | 6 grams |
| $210-239$ | 7 grams |
| $240-269$ | 8 grams |
| $270-299$ | 9 grams |
| $300-329$ | 10 grams |
| $330-359$ | 11 grams |
| $360-389$ | 12 grams |
| $390-419$ | 13 grams |
| $420-449$ | 14 grams |
| $450-479$ | 15 grams |
| $480-509$ | 16 grams |
| $510-539$ | 17 grams |
| $540-569$ | 18 grams |
| $570-599$ | 19 grams |
| $600-629$ | 20 grams |
| $630-659$ | 21 grams |
| $660-689$ | 22 grams |
| $690-719$ | 23 grams |
| $720-749$ | 24 grams |
| $750-779$ | 25 grams |
| $780-800$ | 26 grams |
|  |  |

Using the Fat Chart Healthy entrées are Less than $30 \%$ Fat

| Calories | $\leq$ grams of fat |
| :---: | :---: |
| $\leq 179$ | 5 grams |
| 180-209 | 6 grams |
| 210-239 | 7 grams |
| 240-269 | 8 grams |
| 270-299 | 9 grams |
| 300-329 | 10 grams |
| 330-359 | 11 grams |
| 360-389 | 12 grams |
| 390-419 | 13 grams |
| 420-449 | 14 grams |
| 450-479 | 15 grams |
| 480-509 | 16 grams |
| 510-539 | 17 grams |
| 540-569 | 18 grams |
| 570-599 | 19 grams |
| 600-629 | 20 grams |
| 630-659 | 21 grams |
| 660-689 | 22 grams |
| 690-719 | 23 grams |
| 720-749 | 24 grams |
| 750-779 | 25 grams |
| 780-800 | 26 grams |



REVIEW
EXAMPLES FROM

## MENUS



# QUESTIONS? 



