Store ID: $\qquad$ -- $\qquad$ ————

Date: $\qquad$ Start time: _ _ :__ AM PM

End time: $\qquad$ : $\qquad$ AM PM

Hours of Operation (00:00-23:59)

| Monday | - | Thursday | - | Sunday |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tuesday | - | Friday | $]^{-}$ |  |  |
| Wednesday | ${ }^{-}-$ | Saturday | - - |  |  |

## MENU LABELLING

Evidence of nutrition labelling at point-of-purchase for non pre-packaged foods: Y/N

Definition of Grab and Go for the purposes of this assessment tool: Any food item in store that is fully prepackaged OR transferrable to take-out packaging with no substantial assembly or transformation. Optional heating of food item is OK.

- Examples of Grab and Go items: toasted bagel (considered a form of heating); pizza slice; soup; salad bar
- Examples of items that do not qualify: sandwiches or wraps that require assembly / made to order

FOODS COMPRISED OF ONLY ONE FOOD GROUP
WHOLE FRUITS


## FRESH FRUIT AND VEGETABLE COMBINATIONS

| Question | Availability | Price |
| :--- | :--- | :--- |
| Fresh fruit packages: Available? | Y / N <br> Example: mixed fruit cup; apple slices | Total \# of options: -_ |

GRAINS

| Question | Availability | Price |
| :---: | :---: | :---: |
| Bagel: Plain (white) bagel: Available? <br> Healthier option available? Whole grain or whole wheat (WG/WW) alternative <br> List options: | $\mathbf{Y} / \mathbf{N}$ $\mathbf{Y} / \mathbf{N}$ <br> Total \# of whole grain or whole wheat options: $\qquad$ | Price for ONE white bagel: <br> \$ <br> Lowest price for WG/WW: <br> \$ <br> Highest price for WG/WW: <br> \$ |
| Bread/toast: White bread: Available? <br> Healthier option available? Whole grain or whole wheat $\square$ alternative <br> List options: | $\mathbf{Y} / \mathbf{N}$ $\mathbf{Y} / \mathbf{N}$ <br> Total \# of whole grain or whole wheat options: $\qquad$ | Price for TWO slices white bread: \$ Lowest price for WG/WW: \$ Highest price for WG/WW: \$ |
| Muffin: Available? <br> Healthier option available? LOW FAT alternative List options: | $\mathbf{Y} / \mathbf{N}$ $\mathbf{Y} / \mathbf{N}$ <br> Total \# of healthy options: | Price for ONE regular muffin: <br> \$ <br> Lowest price for healthier option: <br> \$ <br> Highest price for healthier option: <br> \$ |

## DAIRY

| Question | Availability | Price |
| :--- | :--- | :--- |
| Yogurt: Availability? | $\mathbf{Y} / \mathbf{N}$ | Price for ONE regular yoghurt: |
| Healthier option available? 2\% or lower fat yogurt | $\mathbf{Y} / \mathbf{N}$ | Lowest price for healthier option: <br> List options: |
|  | Total \# of healthy options: |  |
| $\$$ | Highest price for healthier option: |  |
| $\$$ |  |  |

FOODS COMPRISED OF MORE THAN ONE FOOD GROUP SNACKS

| Question | Availability | Price |
| :---: | :---: | :---: |
| Yogurt: Available? <br> Healthier option available? Sugar-free OR 1\% or lower fat yogurt <br> List options: | $\mathbf{Y} / \mathbf{N}$ $\mathbf{Y} / \mathbf{N}$ <br> Total \# of healthier options: | Price for regular parfaits: \$ <br> Lowest price for healthier option: \$ Highest price for healthier option: \$ |
| Chips: Available? <br> Healthier option available? Baked chips <br> List options: | $\begin{aligned} & \hline \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \\ & \text { Total \# of healthier options: } \end{aligned}$ | Price for regular chips: <br> \$ <br> Lowest price for healthier option: <br> \$ <br> Highest price for healthier option: <br> \$ |

## ENTRÉES




|  |  |  |
| :---: | :---: | :---: |
| Entrée salads: Available? <br> Definition: mainly vegetables with some protein <br> Healthier option available? Healthier protein (lean poultry, fish, or vegetable-based protein); vinaigrette or low fat dressing <br> List ALL entrée salad options: | $\mathbf{Y} / \mathbf{N}$ $\mathbf{Y} / \mathbf{N}$ <br> Total \# of healthier options: | Lowest price for ONE regular salad: \$ <br> Lowest price for healthier option: \$ Highest price for healthier option: \$ |
| Grain-based salad: Available? <br> Definition: mainly pasta with other ingredients <br> Healthier option available? Healthier protein (lean poultry, fish, or vegetable-based protein); vegetarian/vegan; <br> vinaigrette or low fat dressing <br> List ALL pasta salad options: | $\mathbf{Y} / \mathbf{N}$ $\mathbf{Y} / \mathbf{N}$ <br> Total \# of healthier options: | Lowest price for ONE regular salad: \$ <br> Lowest price for healthier option: \$ <br> Highest price for healthier option: \$ |
| Soup: Available? <br> Healthier option available? Vegetarian/vegan or low sodium List ALL soup options: | $\begin{aligned} & \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \end{aligned}$ <br> Total \# of healthier options: | Lowest price for ONE regular soup: \$ <br> Lowest price for healthier option: |


|  |  | \$ <br> Highest price for healthier option: <br> \$ |
| :---: | :---: | :---: |
| Sushi: Available? <br> Healthier option available? Vegetarian/vegan or brown rice List ALL sushi options: | $\begin{aligned} & \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \end{aligned}$ <br> Total \# of healthier options: | Lowest price for ONE regular sushi: \$ <br> Lowest price for healthier option: <br> \$ <br> Highest price for healthier option: \$ |
| Pizza: Available? <br> Healthier option available? Vegetarian/vegan or whole wheat/whole grain <br> List ALL pizza options | $\begin{aligned} & \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \end{aligned}$ <br> Total \# of healthier options: | Lowest price for ONE slice of pizza: \$ <br> Lowest price for healthier option: <br> \$ <br> Highest price for healthier option: <br> \$ |

## BEVERAGES

| Question | Availability | Price |
| :---: | :---: | :---: |
| Milk: Available? <br> Lowest fat milk available? | $\begin{aligned} & \hline \text { Y / N } \\ & \text { Skim / 1\% / 2\% } \end{aligned}$ | Price for lowest fat \% milk: \$ <br> per $\qquad$ mL |
| 100\% Fruit Juice: Available? <br> List options: | Y / N | Price for ONE regular juice: \$ <br> per $\qquad$ mL |
| Caffeinated Beverages (tea or coffee): Availability? <br> Decaf available? <br> $1 \%$ or skim milk available at milk bar? <br> Calorie-free sweetener available at milk bar? | $\begin{aligned} & \hline \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \\ & \mathbf{Y} / \mathbf{N} \end{aligned}$ | Price for ONE medium/tall drip coffee: \$ <br> Price for ONE medium/tall black tea: \$ |

## Definitions

Low fat dip = package indicates low fat, vinaigrette
Low fat muffin = store/package indicates low fat
Low fat yogurt $=1 \%$ fat or less
Low fat yogurt-based parfait $=$ store/package indicates $1 \%$ fat or less
Sugar-free parfait = no added sugar indicated on packaging
Baked chips $=$ package indicates baked

Healthy protein in wraps, sandwiches = poultry or fish
Healthy preparation in wraps, sandwiches $=$ cooking methods that do not use relatively large amounts of fat, e.g. boiling, broiling, grilling, steaming, roasting, braising, poaching, raw)
Healthy dressing = low fat (indicated on package), vinaigrette
Healthy sauce = tomato or vegetable based sauce

