



EATING WITH A PURPOSE

Presented by Cristina Caro, MBA, RDN, LDN Regional Dietitian & Wellness Manager



Overview

- 1 Eating Purposefully
- 2 Personal Eating Principles
- **3** Mindful Shift
- 4 Planning Your Plate
- 5 Joint Support
- 6 Resilience to Stress





Eating Purposefully TO FUEL YOUR BODY & MIND

Think of nutrition as the engine that drives your performance and food is the fuel.

What do you want to accomplish with your meal?





Mental Clarity



Energy

Health

Celebration



Strength



You can eat for a variety of purposes.





Nostalgia



Longevity



Comfort

Enjoyment

Attractive



Social



Sustainable

Tasty

Affordable



Convenient



Nutritious



PERSONAL EATING PRINCIPLES

You may seek specific value from your food.





Cultural

Clean



Mindful Shift

Start with a general awareness of your body and needs.

appetite regulation

physical activity

emotional balance

quality sleep

☐ healing / recovery

resilience to stress

mental clarity

If you have more than one pressing need, rank them in order of importance.



Define your Eating Intention

What is your health and wellness priority?

This will become your intention.

What foods will serve the purpose of your intention?

Anti-inflammatory, calming, energizing, something else

What key food values drive your choices?

Together with your purpose, these will form your eating principles to honor your health and taste buds while making you feel better.







Track your Eating

Note your eating schedule (times/locations).

Note your food preferences for specific mealtimes.

cold/warm, liquid/solid, bland, savory, sweet

Note how you feel while you are eating and one hour after eating.

Note any changes you wish to make in your food choices.



Eat Mindfully

As you eat, engage your senses.

Notice aroma, food temperature, texture, visual appeal, flavor.

Bring to mind the purpose the food serves towards your body.

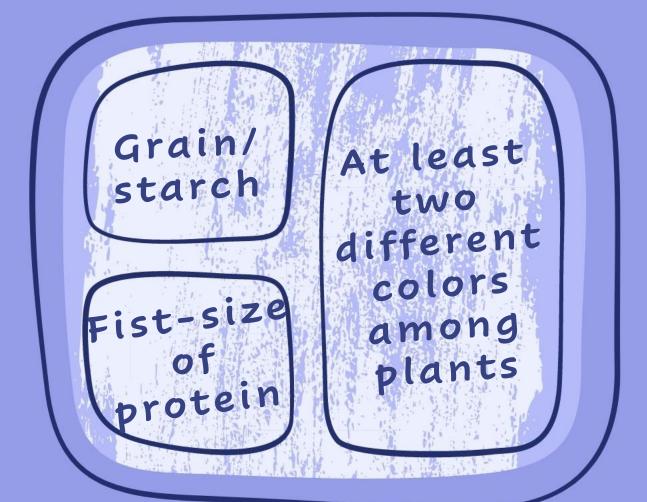
Does what you eat support what you value?

This exercise helps to intentionally choose foods rather than satisfy an impulse or what is convenient.

PLANNING YOUR PLATE



Dairy
Fruit
Grain
Meat/
Alternative
Vegetable





At least 2 food groups for snacks



Thought Break

Ask Yourself

- Do my food choices match what matters to me?
- Are there changes I wish to make?





EATING INTENTION



Joint Support

- Omega-3 fats for antiinflammatory
- Vitamin D foods to help absorb calcium in the diet



Omega-3 Fatty Acids

One of the building blocks of the brain and key components of cell membranes; body can't make adequate amounts so must consume in diet.

Eat omega-3 food sources like salmon, tuna, halibut, flax and chia seeds, spinach, and walnuts. Ask your doctor before taking omega-3 supplements.



JOINT SUPPORT



Omega-3 Fat Strategies

- Eat 2 to 3 seafood meals a week, up to 12 ounces total of low-mercury fish and shellfish.
- Add nuts and seeds to baked goods, cereal, desserts, sauces, salad and stir-fry.



Vitamin D

- Aids absorption of calcium and phosphorus.
- Necessary for a healthy immune system.
- Deficiency prevalent with low sun exposure.

Naturally occurring in fatty fish, beef liver and small amounts in egg yolk, mushrooms; fortified in cereal, milk, orange juice.



JOINT SUPPORT

Vitamin D Strategies

- Eat D-fortified foods/beverages each day for a steady nutrient supply.
- Ask your doctor about taking a vitamin D supplement if you have consistently low sun exposure or do not regularly consume D-fortified products.







RECIPES FOR JOINT SUPPORT



Pumpkin Banana Pancakes



Fish Tacos with Mango Slaw



Mango Yogurt Pops w/Granola



Shrimp Pesto Pizzetta





EATING INTENTION



Resilience to Stress

- Food sources of B
 vitamins to offset
 depletion during stress
- Probiotic food/drink for balance of gut bacteria
- Caffeine moderation to manage stress hormone

Stress depletes B vitamins

Best source of B vitamins is from whole foods.

nuts & seeds

almonds

peanuts

hazelnuts

pumpkin seeds

sunflower seeds

walnuts

dark leafy greens

collard greens

mustard greens

romaine lettuce

spinach

turnip greens

animal proteins

salmon

beef

chicken

eggs

tuna

turkey

legumes

black beans

edamame

green peas

lentils

pinto beans



Probiotic Food/Drink

contain live **beneficial** bacteria, when ingested in sufficient amounts, increases the good bacteria in the gut, helping to regulate hormones and resilience to stress.









Cheeses with natural probiotics: gouda, cheddar, Swiss, parmesan, mozzarella, cottage cheese

Other Fermented Foods and Beverages

sauerkraut and some pickles



kimchi, kombucha, miso, tempeh





Caffeine and Stress



High amounts of caffeine can lead to prolonged elevated cortisol (stress hormone). Too much cortisol affects mood, sleep, and resiliency. Keep caffeine intake under 400 mg per day.



SNACK WITH A PURPOSE

You can incorporate probiotic and vitamin B-rich ingredients into tasty dips and spreads for stress-resilient snacks.



Dairy-based

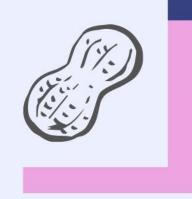
pimento cheese dip yogurt dip





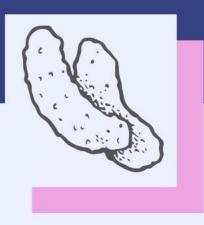
Legume-based

black bean dip green pea spread hummus



Nut-based

hazelnut spread peanut butter dip seed butter



Vegetable-based

spinach dip pickle dip



RECIPES FOR RESILIENCE SUPPORT



Chicken Black Bean Quesadilla



Salmon Tzatziki Burger



Ham, Egg, Cheese Sandwich



Choco-Nut Rice Treat



Trail Mix Parfait





Questions





• Cristina.Caro@Sodexo.com



• www.mindful.sodexo.com



