



Yonsei Japanese American from Orange County

Registered Dietitian Nutritionist (RDN)

Who am I?

Kristine Yada, MS, RDN

Focus in :

Asian American Metabolic Diseases

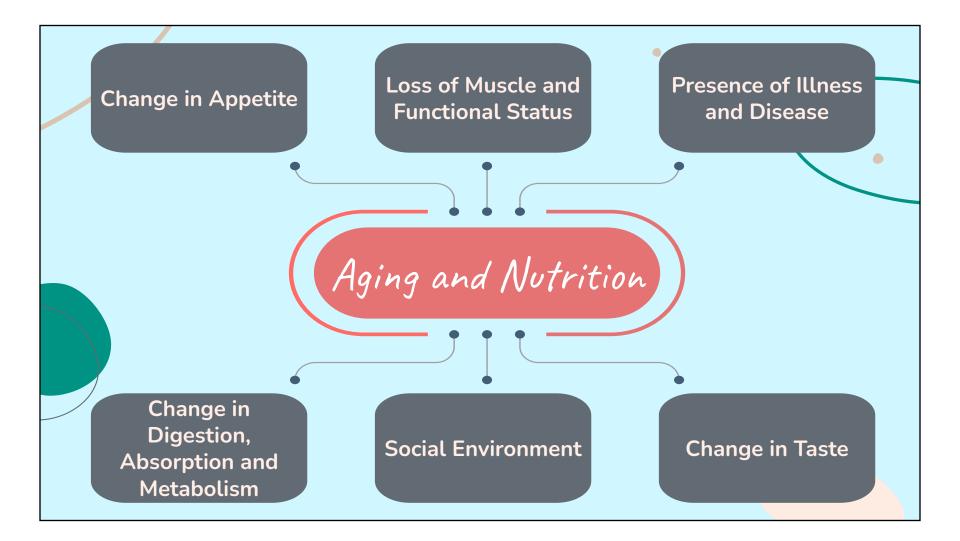
Healthy Aging and Functional Wellness



Find your Why...

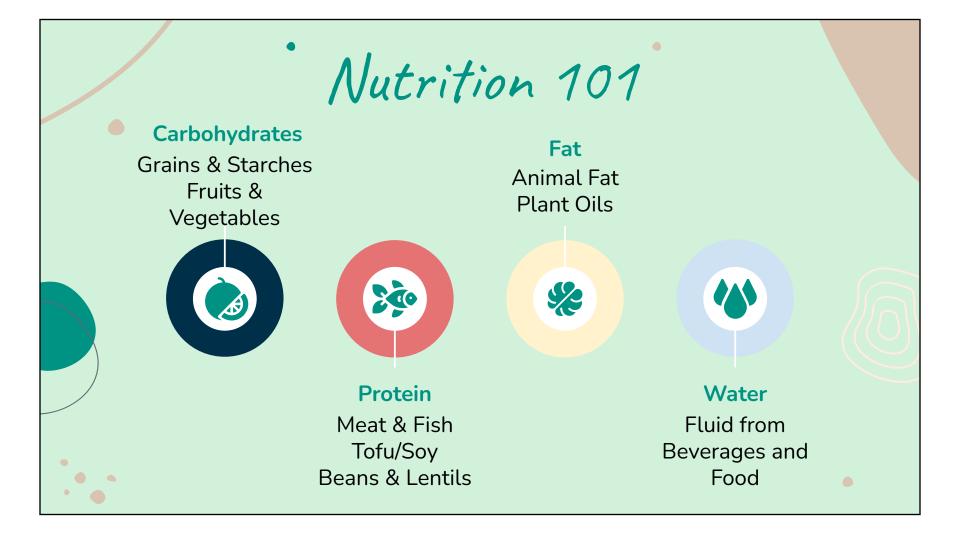
Why is it important to YOU to make the most of every bite?

Get a piece of paper, type it out, or share it in the chat.



Poll Question 1:

What are the 4 main nutrients?



Carbohydrates for Energy



Fiber can keep you fuller for longer and aids in digestion and bowel movements

Simple Sugars like honey, juice, and flours are absorbed quicker for Immediate energy



Complex Carbohydrates like fruits, vegetables and grains have fiber



Protein for Muscle and Metabolic Function



Complete Protein, mainly meats, poultry and fish, contain all essential amino acids



Soy products like tofu and edamame are **high quality plant proteins** that contain all essential amino acids.

Incomplete Protein, like some lentils, beans and vegetables do not contain all essential amino acids, but are more kidney-friendly

Fat for Long-Lasting Energy and Elasticity

Saturated Fat, like Animal Fat and some plant fats like palm and coconut, are stored more efficiently as fat tissue.

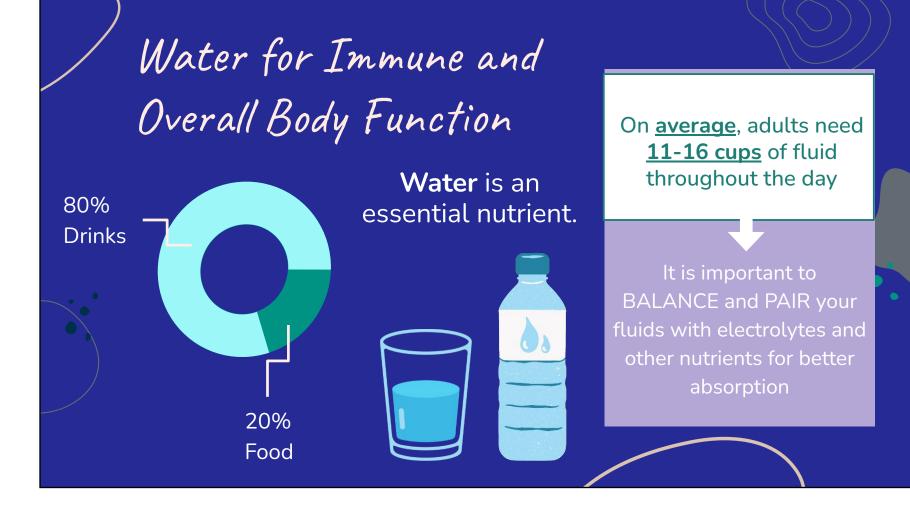
> Fats are usually **solid** at room temperature

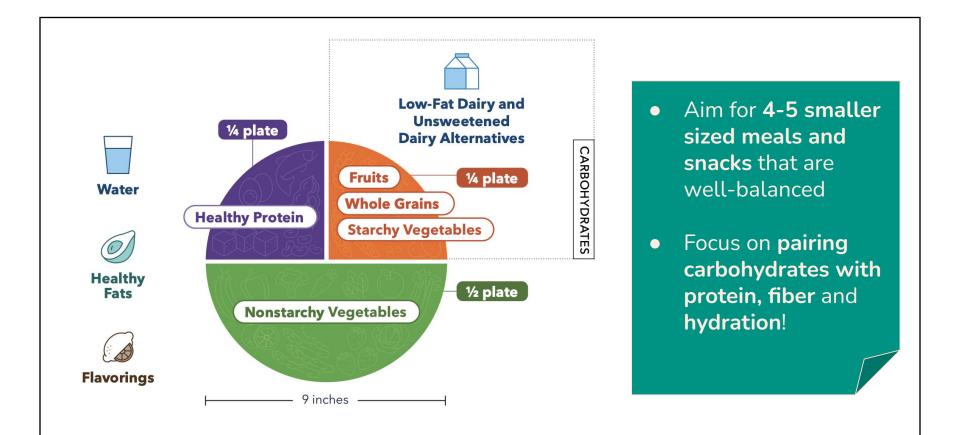




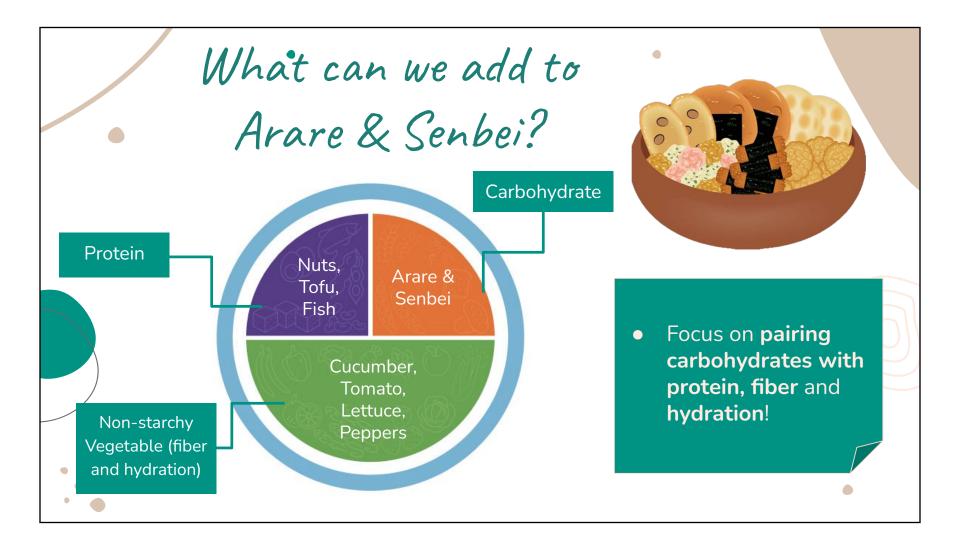
Oils are typically **liquid** at room temperature

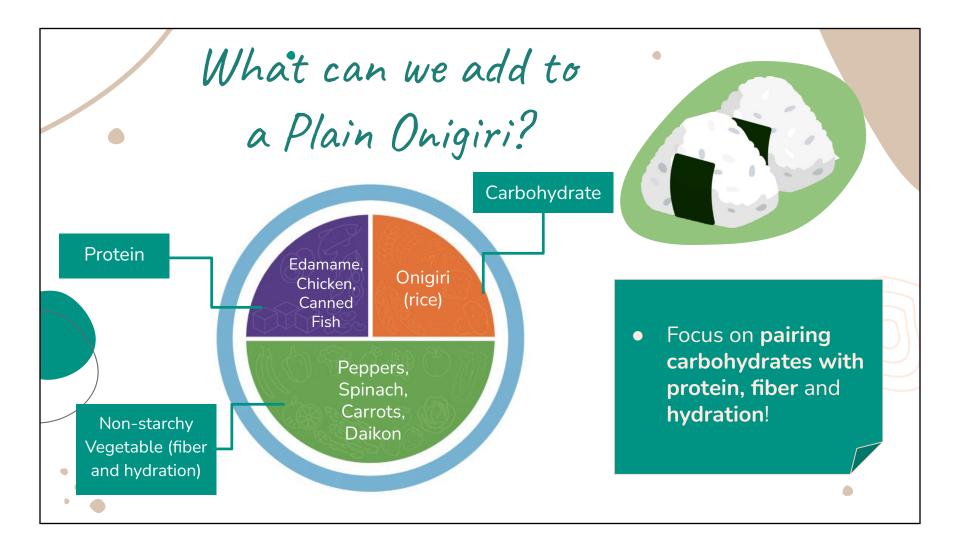
Unsaturated Fat, such as fish oil, nut oil and avocado oils, help produce HDL or "good" cholesterol in the body and can be heart protective.





MyPlate for A Balanced Diet to Support Healthy Aging





Make your plate a rainbow

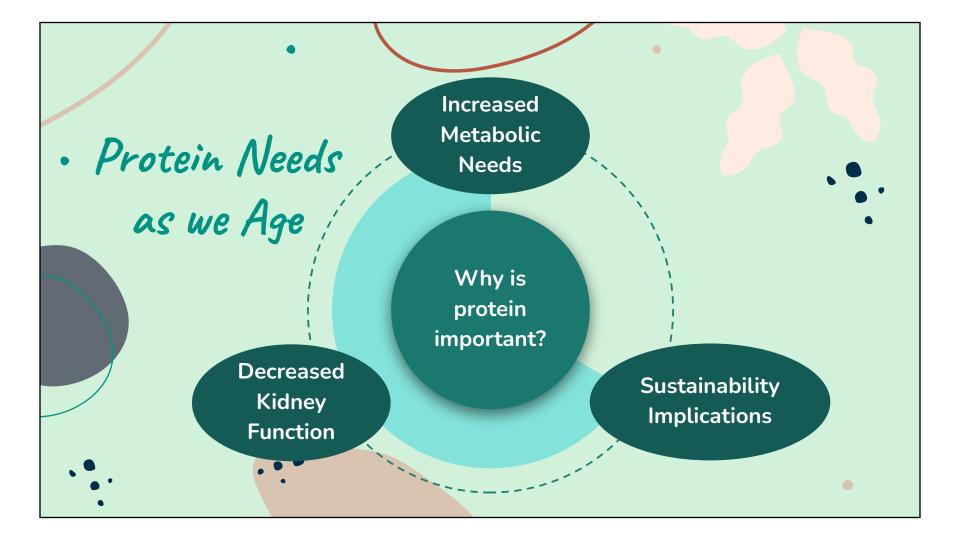
Eating a variety of fruits and vegetables can improve the nutrient quality of a food.

Having **2-3 colors of vegetables in your plate** can make it more nutritious and dynamic!

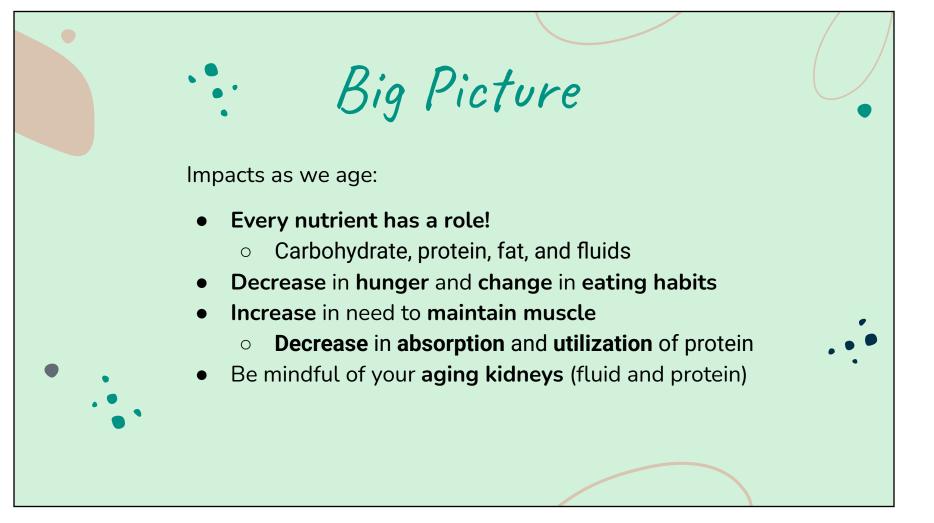
Aim to eat the **produce rainbow throughout the week**!

Poll Question 2:

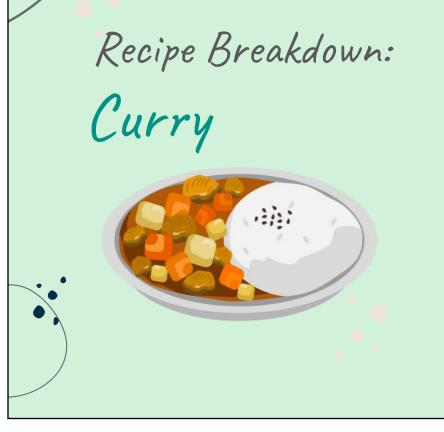
Do you think you get enough protein?



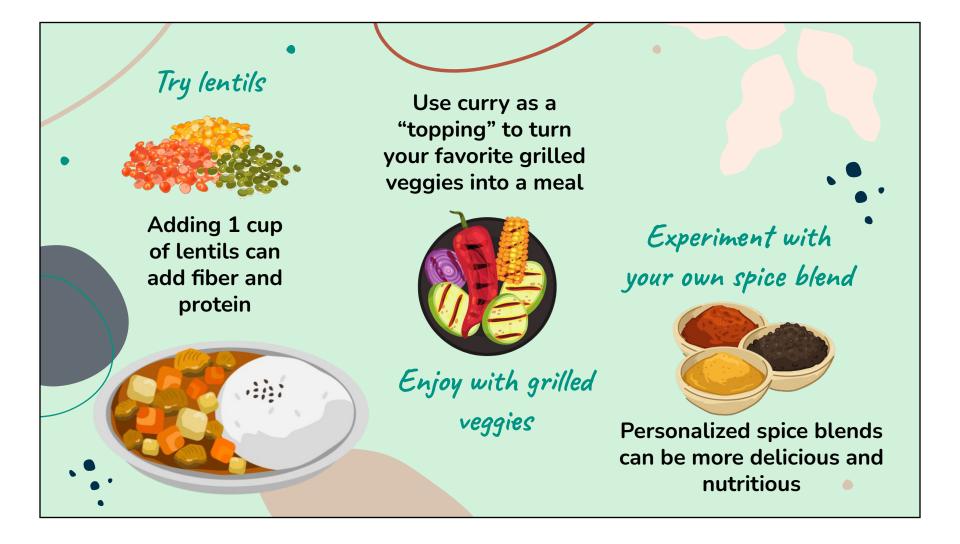
Protein Rankings and Serving Size				
		Price	Serving Size	Characteristics
1	Lentils and Beans	\$	7-18 grams protein per 1 cup	 Low impact Easy on kidneys High fiber
2	Tofu	\$	15 grams protein per ½ 1 lb block	 Complete plant-based protein Easy on kidneys Low fiber (*try okara*)
3	Chicken and Eggs	\$\$	23 grams protein per 3 oz cooked 6 grams per egg	 Middle of the road Lower saturated fat
4	Seafood	\$\$\$	20-24 grams protein per 3 oz fresh/cooked	 Requires a lot of energy resources (catching, processing, and packaging) Contains healthy omega 3s
5	Beef and Lamb	\$\$\$	23-27 grams protein per 3 oz cooked	 Requires the most land and energy resources Contains unhealthy saturated fats



Poll Question 3: What are your favorite Japanese American dishes?

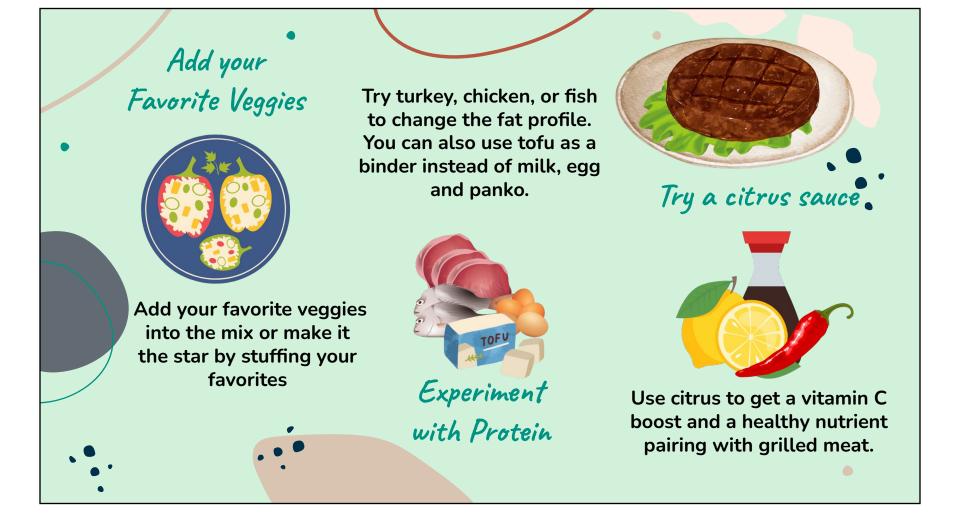


Stewed meat and vegetables seasoned with a blend of spices, commonly garam masala + a Japanese Curry powder mix that consists of spices like turmeric, coriander, cumin, cloves, cardamom, cinnamon and fenugreek



Recipe Breakdown: Hamburger Steak

Minced meat, often beef and pork, combined with onion, egg, milk and panko. Often served with a shoyu-based gravy sauce



Poll Question 4:

What Strategy do you want to try in your next dish?

Recipe Breakdown: Mochi



Mochi is pounded glutinous sweet rice, known as mochi-gome. It is commonly served with azuki beans, kinako, daikon and many other toppings. Eat with Fruits and Veggies

Fruits and Vegetables add fiber and nutrients to make your mochi more dynamic



Use your muscles to make

mochi at home or go for a

walk after to help the

nutrients get to your muscle.

Enjoy with Movement and

Family

Try yakimochi ***** with a Protein



Enjoying yaki mochi with protein can help balance the digestion of mochi

Savory and Enjoy

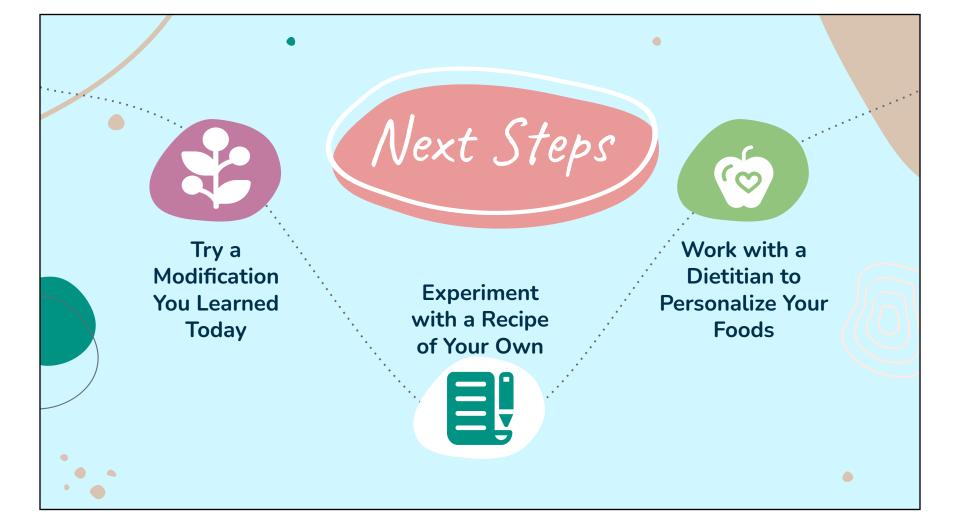
Every Bite

Every bite we take is valuable for our health and for our happiness! Steps to make each bite nourishing for your body:

- 1) Find fruits, veggies and grains **that you enjoy**.
- 2) **Pre-prepare** toppings or snacks that are easily accessible.
- 3) Enjoy your food mindfully.

Poll Question 5:

On a Scale of 1-5, how likely are you to try (something you learned today?



Summary

- Our **bodies** and **eating habits change** as we age
- Remember to get enough **calories**, **protein** and **water** as we get older
- Balance carbohydrates, fiber, protein and fat
- **Prioritize** protein and be mindful of your **kidneys** and **planet**
- Make every bite **nutritious** <u>AND</u> **delicious**
- Work with a **Dietitian** if you have questions about how to adapt your diet to your needs

Thank you

Do you have any questions?

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