

# Introductions

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 Nutrition
 Partnership





# Introductions

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 Director of Health and Well-being at FMI – The Food Industry Association







# Appreciation for SNP

Family Meals

Health and Well-being

Shopping

# **What is National Family Meals Month?**

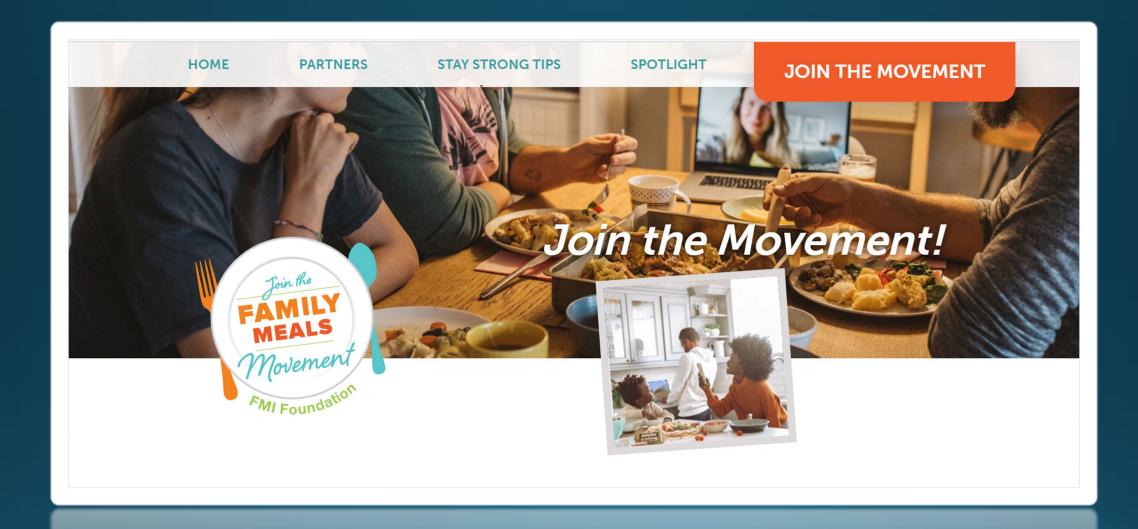


Each September, our country celebrates National Family Meals Month™ -- a nationwide event designed to support families in enjoying more meals together using items purchased at the grocery store and, as a result, reap the **many health and social benefits** of doing so.

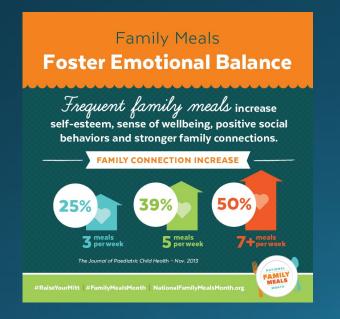
The aim is simple: pledge to have one more meal together, at home, per week. What is less simple, we know, is the practical aspect of making this happen. That's where we come in. You bring

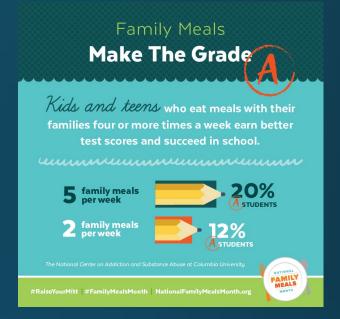
the desire and we bring the support.

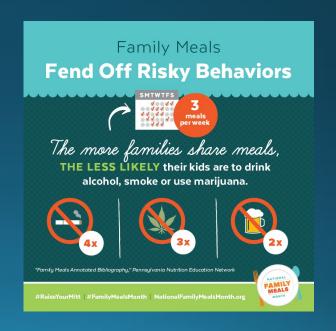
This educational program is designed for **you** and brought to you by the **FMI Foundation**, an organization whose mission is to support food retail through research and education on important topics including food safety, nutrition, and health, in partnership with our dedicated retailer, supplier, and community partners.











# Nutrition Education and Behavior



# Family Functioning as an Outcome

- **1,982** publications identified
- 83 selected for full article review
- 12 articles met the all study inclusion criteria and were selected for systematic review

# **ARTICLE IN PRESS**

Systematic Review

# Family Meal Frequency, Diet, and Family Functioning: A Systematic Review With Meta-analyses

Shannon M. Robson, PhD, MPH, RD<sup>1</sup>; Mary Beth McCullough, PhD<sup>2</sup>; Samantha Rex, MS<sup>1</sup>; Marcus R. Munafò, PhD<sup>3</sup>; Gemma Taylor, PhD<sup>4</sup>

### ABSTRACT

Objective: To examine the direction and magnitude of the relation between family meal frequency and dietary and family functioning outcomes in children (aged 2–18 years).

Design: Systematic literature review with meta-analysis.

Methods: Independent electronic searches, 1 for each outcome of interest, were conducted across 5 databases: PubMed, Cumulative Index to Nursing and Allied Health Literature, Web of Science, Scopus, and PsycINFO. Studies were included if they were peer-reviewed and published in English in the US through December 2018.

Main Outcome Measures: Diet and family functioning.

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Conflict of Interest Disclosure: The authors have not stated any conflicts of interest.

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Results: Dietary outcomes showed some evidence of a positive association between family meal frequency and fruits, vegetables, fruits and vegetables, sugar-sweetened beverages, and the Healthy Eating Index. There was less clear evidence of this relation in snacks, fast food, and deserts. A positive association was found between family meal frequency or dinner family meal frequency and family functioning outcomes. All studies included had cross-sectional and longitudinal study designs.

Conclusions and Implications: There is some evidence to show a positive relation between family meal frequency and detary outcomes. There is stronger evidence for the relation with family functioning outcomes. Most articles included in the systematic reviews were excluded from meta-analysis owing to inadequate data and high methodological diversity across exposure and outcome variables.

Key Words: family meal frequency, diet outcomes, family functioning, dinner family meal, eating behavior (J Nutr Educ Behav. 2019;000:1–12.)

Accepted December 15, 2019.

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### INTRODUCTION

Family meals have been identified as a key factor in the home environment to promote positive health behaviors in children and adolescents. Family meals have been positively associated with healthy eating behaviors.<sup>1,2</sup> improved dietary quality.<sup>3</sup> psychosocial outcomes,<sup>4,6</sup> and reduced engagement in high-risk behaviors.<sup>2,9</sup> Because of these relations, family meals are hypothesized to play a protective role for children and are often recommended for health promotion. 10-12 The Expert Committee recommendations regarding the prevention, assessment, and treatment of child and adolescent overweight and obesity<sup>12</sup> specifically encouraged family meals in which the parent and child eat together, as a target behavior for obesity prevention.

Because of the presence of food at family meals, outcomes naturally have often focused on dietary intake or nutrition-related outcomes. Results of a systematic review examining the

influence of family meals on dietary intake in adolescents suggested that family meals may improve dietary intake and quality, but cautioned about the complexity of today's families (such as family structures, living arrangements, and employment demands) and the need to include mediating and confounding factors. 12 The first study to use meta-analytic methods to examine the association between family meal frequency (≥3 meak/wk to <3 meals/wk) and nutrition health outcomes found that there was a 20% reduction of odds of eating unhealthy foods and 24% increased odds of eating heathy foods in children and adolescents when families shared >3 meals/wk.1 The definitions used to define a family meal varied across studies. Besides the study by Hammons and Fiese1 that reported unhealthy and healthy eating, a meta-analysis has not been conducted to understand the association between family meal fre-

# **Dietary Outcomes**

- **1,241** publications identified
- **87** selected for full article review
- 31 articles met the all study inclusion criteria and were selected for systematic review

# Family Meals Increase Fruit and Vegetable Consumption

# **MORE FAMILY MEALS = MORE FRUITS & VEGGIES**



The most comprehensive study to date proves that fruit and vegetable consumption increases with the frequency of family meals.





Join the Movement • #FamilyMealsMovement

# FAMILY MEALS MAKE FAMILIES STRONGER

The most comprehensive study to date proves that family dynamics improve with the frequency of family meals.



# Family Meals Improve Family Functioning

# Family Functioning

Connectedness

Communication

**Expressiveness** 

Problem Solving

# Family Meals By the Numbers





Measurement by The Harris Poll

saw or heard about **National Family Meals Month** (vs 33% in 2020)

55%

of households with children saw a National Family Meals Month promotion

97%

of those, report NFMM impacted their shopping and consumption habits

95% of those, report **NFMM** impacted their shopping and consumption habits

# FAMILY MEALS ARE THE FOUNDATION FOR A HEALTHY NATION

The nourishment we get at family meals help us to be **physically** and **emotionally fit.** 



# Americans Are Cooking More with their Families





Source: Staying Strong with Family Meals Barometer — July 2021

# Americans Are Having More Family Meals



Source: Staying Strong with Family Meals Barometer — July 2021

# Family Meals Have Been Helping Americans Stay Strong During the Pandemic

Source: Staying Strong with Family Meals Barometer — July 2021



70+% More Connected

Family Meals Are The #1 Strategy for Americans to Stay Connected to their Families in **Months Ahead** 





Source: Staying Strong with Family Meals Barometer — July 2021

# Nine out of 10 Americans Feel Positive About Family Meals

Good way to share time

Make me feel more connected

Important part of routine

Highpoint of my day

# The Mind-Heart-Body Connection

n Western medicine, we are very good at treating the disease, less good at treating the patient, and not very good at treating the person. We devote almost all of our clinical time and practice to implanting the latest devices, imaging and testing each and every symptom, and prescribing mouthfuls (now syringes full) of medicines, yet pay minimal attention to the psychological and physiological milleu In which the heart resides and which affect the heart; namely, the patients—and a persons—mind and body. There is now a growing body of data that the mind and the body can negatively and positively impact cardiovascular health, and the time has come for us as clinicians to take heed of the interconnected, interdependent being of the heart and body with the mind, a relationship that can be termed the "mind-heart-body connection."

# THE INTERCONNECTEDNESS OF MIND, HEART, AND BODY

Just as systemic processes in the body, such as hypertension, diabetes mellitus, and obesity, can adversely affect the heart and cardiovascular health, so can dysphoric and negative psychological states and processes of the mind. The most overt, recognizable, and measurable example of a negative interaction between the mind and the heart is the phenomenon of Takotsubo, or "stress-induced" cardiomyopathy, in which intense psychological distress or emotions directly results in a distinct pattern of left ventricular dysfunction, electrocardiographic repolarization abnormalities, and elevation of cardiac blomarkers. Acute stress is also associated with true acute coronary syndrome and with cardiovascular death. For example, on the day of the January 1994 Northridge earthquake, there was a 260% In-Crease in Cardiovascular deaths in Los Angeles when compared with other days that month. An overview of anxiety in patients with coronary artery disease found consistent and statistically significant increased relative risk, generally in the range of 2.5 to 4.9, for anxiety as a cardiac risk factor for the development of unstable angina, myocardial infarction, ventricular arrhythmia, and death. That same overview found comparable increased relative risk for nonfatal and fatal myocardial Infarction with the presence of depression.<sup>2</sup> In fact, a clear dose-response curve has been found between the degree of depressive symptoms and increased cardiac mortality. It is important to note that depression is associated with decreased medical compliance. In one notable study, one third of patients post acute coronary syndrome who were moderately to severely depressed were noncompliant with their prescribed medications. Even more notable is that the medication studied was not an expensive medication with a complex medical regimen, but rather it was simply an experience medication with a complex meaning regimen, our rating it was analyged aspirin. 3 Even the lack of a sense of worth or purpose has been associated with Increased risk of developing cardiovascular disease (relative risk, 1.6) and increased all-cause mortality (risk ratio, 1.9).

The opinions expressed in this article are not necessarily those of the editors or of the American Heart Association.

Key Words: mindfulness = stress, psychological, mental health

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October 22, 2019 1363

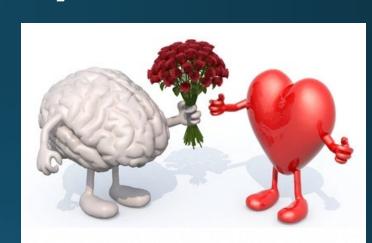
# Glenn N. Levine, MD





The Mind, Heart, and

Body Come Together at the Family Table





https://www.ahajournals.org/journal/circ



# Family Meals Are Good for the Heart



# THE POWER OF HEALTH AND WELL-BEING IN THE FOOD INDUSTRY

CHANGING LANDSCAPE IN A TIME OF TRANSFORMATION 2021



# FMI Research

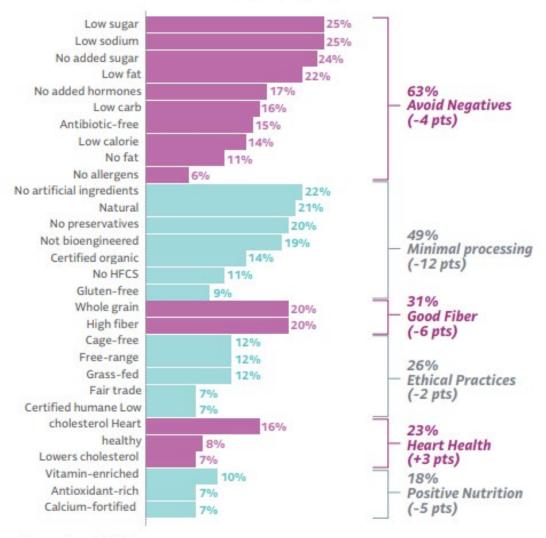
# Focus on Health & Well-being

Naturally "Better-for-You"



# PRODUCT CLAIMS SHOPPERS SEEK WHEN PURCHASING A FOOD PRODUCT

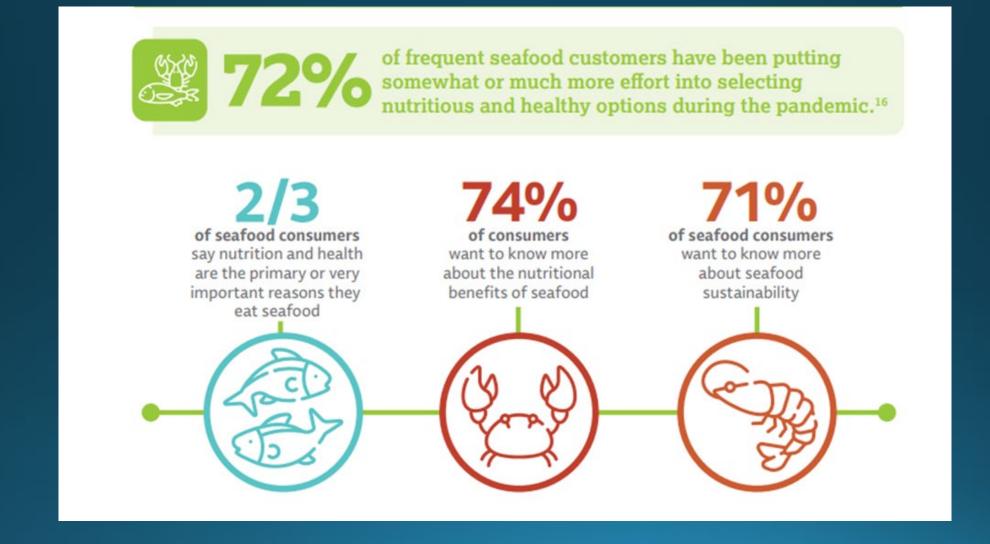
Among all shoppers



# Product Claims Shoppers Seek

Source: FMI U.S. Grocery Shopper Trends 2021

# Seafood as a Nutritious Choice



# Consumers Bought More Seafood in 2020

Frozen

+36%

Fresh

+25%

Grocery

21%

# **Most Appealing Health Claims**

**Quality Protein**  Healthy Fats

Low Fat

Heart Healthy **Essential Nutrients** 

Immune Support Academy of Nutrition and Dietetics
Foundation

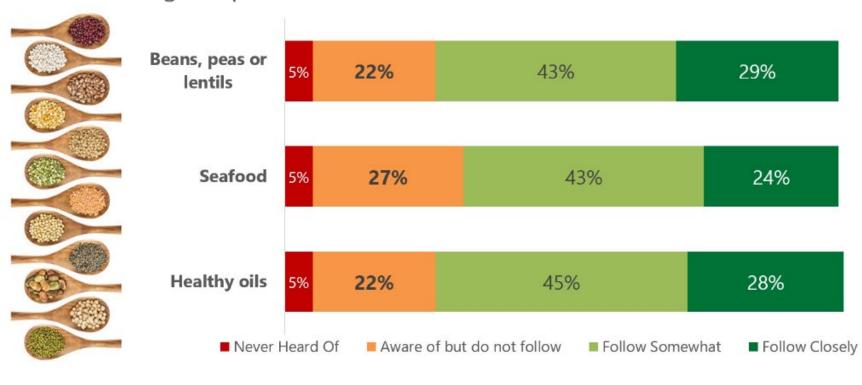




# FMI Research

# Consumers Seek Benefits from Food Groups

Consumers report including food groups from the Dietary Guidelines for Americans to gain specific health benefits:





Circling Back to Seafood and Family Meals...

# National Seafood Month Reels In Family Meals Movement

October 27, 2021



Compared to the average consumer, the seafood consumer has a higher average household income and spends more on groceries than the average shopper. When seafood is part of the basket, the average basket size almost triples.

# How can you help?



RECIPES

SEAF

AFOOD 101 THE S

THE SCIENCE

DESCUIDCES

ESOURCES

MPACT OF DONORS

DONATE

AT SEAFOOD, AMERICA!

A! Q

# HEALTHY EATING IS THE LEADING DRIVER FOR SEAFOOD GROWTH.

(2021 POWER OF SEAFOOD)

PEOPLE WHO SAW

AMERICA! MESSAGES.

EAT SEAFOOD

ARE **3-4 TIMES** 

MORE LIKELY TO

THEIR SEAFOOD

CONSUMPTION.

(SNP CONSUMER SURVEY)

HAVE INCREASED



# HERE'S HOW YOU CAN HELP:

- 1. Eat seafood and buy seafood. It's as simple as that! Buy it online or order pick-up from purveyors, restaurants, mail-order, grocery stores.
- 2. Post a photo of your meal, tag it with #EatSeafoodAmerica.
- 3. Repeat. Keep supporting our nation's seafood community by eating seafood and buying seafood as often as you can.

And, remember, we're here to support our communities and fellow Americans - be nice and stay positive. Thank you!

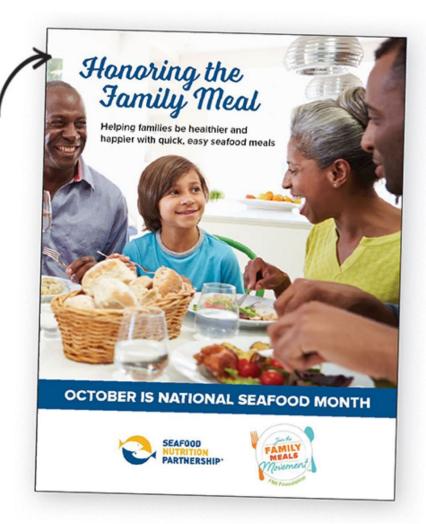






Seafood Nutrition Partnership is here to inspire Americans to enjoy seafood at least twice a week by showing how buying and preparing seafood is simple and delicious!

Our <u>Family Meals Toolkit</u> should assist you in answering questions and inspiring customers to make healthier choices for themselves and for their families.





# The Ultimate Guide to Buying Seafood

Buying seafood doesn't need to be complicated. Utilize this guide to find the perfect seafood to satisfy your taste, schedule, budget and diet.

### I'M IN THE MOOD FOR:

- For a light, delicate fish, Choose a lean fish, such as barramundi, sea bass, cod, flounder, grouper, haddock, halibut, mahi mahi, perch, pollock, red snapper, rockfish, sole or yellowfin tuna. For shellfish, shrimp is light and
- For a richer taste. Choose a fattier fish usually with darker flesh, such as herring, mackerel, salmon, sardines, swordfish, trout or albacore tuna. Several shellfish varieties fit in this rich category and offer delicious briny flavor, such as clams, mussels and oysters.

### TO COOK MY SEAFOOD, I'D LIKE TO:

- . Use my outdoor grill: Many fish stand up to the heat, and it can bring out a delicious smoky flavor. Pick a variety that is firmer in texture, such as catfish, mahimahi, salmon, scallops, shrimp, snapper, swordfish or
- . Steam or poach it: Try lean fish mild-flavored with tender, white or pale flesh - such as sea bass, cod, flounder, grouper, haddock, halibut or pollock.
- . Broil or bake: Try a medium-fat fish, such as bluefish, catfish, salmon or swordfish.

6 #Seafood2xWk | @Seafood4Health

· Eat it without having to cook it: Choose a precooked fish that's frozen (so you just have to warm it up), or opt for canned tuna, salmon, sardines or crab.

Let availability and freshness be your guides. It's easy to substitute one fish for another in a recipe, so if the mahi mahi looks and smells fresher than the pompano, buy it instead. Also, keep in mind the frozen and canned sections offer the same health benefits and often a wider variety to choose from.

Most major chains have their seafood sourcing policies on their website, and the smaller stores can often provide their sourcing guidelines if you ask. Making healthy, sustainable choices is easier than it has ever been as a good grocer will do the research for you.

staff in the seafood department. They're there to help you!

- · Is there a 3rd-party certification?

If you're looking for more information about sustainability. digital guides such as NOAA Fisheries' FishWatch offers information about many U.S.-produced species.



If you want to know more about what you're buying, ask the

### What to ask at the seafood counter

- · How long has it been on display? Or, when did you get



# The Ultimate Guide to Cooking Seafood

Take the stress out of planning and preparing family meals! Here are some quick tips to make sure your seafood meals turn out delicious every time. For more tips, visit seafoodnutrition.ora/cooking.

### THE BEST WAYS TO COOK YOUR SHELLFISH

Often, shellfish are boiled, poached, steamed or even microwaved. They can also be baked, broiled or grilled, as with scallops or shrimp. See the chart below for species-specific recommendations.

### IS IT DONE?

- · Raw shrimp: will turn pink and become firm.
- · Live oysters, clams and mussels: shells will open when they are done.
- · Shucked oysters, clams and mussels: will become plump and opaque. The edges of the oysters will start to curl.
- . Scallops: will turn white or opaque and become firm to the touch.
- . Crab and lobster: shells will turn bright red and the meat will become white or opaque.

	CLAMS	CRAB	LOBSTER	MUSSELS	OYSTERS	SCALLOPS	SHRIMP
COOKING METHOD	Steam	Steam, boil or buy precooked frozen or canned	Boil, or use precooked frozen	Steam or poach	Steam, roast or poach	Pan-sear, broil or grill	Boil, sauté, grill or use precooked frozen
WAYS TO ENJOY	In risotto or on their own with a squeeze of lemon	In gumbos, as crab cakes, or as a topping on fish, shrimp, or lobster	Over a fresh salad or served with melted butter	Cooked in broth or soup, or on their own with a squeeze of lemon	Grilled or baked, topped with sautéed spinach and garlic	Tossed with pasta	Grilled, in tacos or over pasta

8 #Seafood2xWk | @Seafood4Health

# Seafood & Type 2

A DIVE INTO DIABETES



For people with type 2 diabetes or those at high risk, the statistics are familiar. In the United States, approximately 30 million people have diabetes1 - that's nearly 10% of the country - and rates are on the rise. Healthy lifestyle changes can help reduce diabetes risk and help keep diabetes in control. But change can be hard, especially when unhealthy options surround you.

Small improvements to your eating habits can make a huge impact on your health. Remember, your health matters to you and to those who love you! The American Diabetes Association offers recommendations, tips and recipes for balanced meals, including the suggestion to eat fatty fish 2-3 times per week.2

Based on the overwhelming research, just one more seafood meal a week improves your health, and ideally for those with diabetes and/or prediabetes. 1,000 - 2,000 mg of omega-3s EPA+DHA a day can show significant impacts to your health.



For more ways to increase your seafood intake visit our website or follow us on social media

seafoodnutrition.org

- · The type of fat in seafood, heart-healthy omega-3s, helps prevent clogging of the arteries, according to the American Diabetes Association, and it has so many other benefits including reducing inflammation, increasing insulin function, and even improving your mood (with the release of blissful serotonin).3,4 Simply, omega-3s may improve effectiveness of insulin and reduce your risk for related complications.
- Studies have shown that eating (non-fried) fish and shellfish can reduce your risk of getting type 2 diabetes<sup>5</sup> - and the data show the more fish, the better
- · Diabetes has many side effects and complications. People with type 2 diabetes are twice as likely to die from heart attack or stroke.6 A study that followed young adults for 25 years showed that eating (non-fried) fish reduced risk of high blood pressure, a large waistline, prediabetes, and abnormal cholesterol measurements later in life.7 In women living with diabetes, higher consumption of fish is linked to less sudden cardiac death.8 may reduce the risk of heart disease,9 lower triglycerides and blood pressure.10 and improve HDL-cholesterol.11,12

## QUICK TIPS TO UP YOUR SEAFOOD INTAKE

The American Diabetes Association recommends fatty fish 2-3 times per week. Seafood with the highest amounts of these healthy fats include salmon, herring, mackerel, sardines, swordfish, trout, albacore tuna, pollock, barramundi, oysters, mussels, and crab. Get your dose of omega-3s EPA and DHA from eating seafood - just one 4 oz. serving of salmon has more than 1,200 mg!

- Try canned seafood. Keeping canned options, like salmon, tuna or sardines on hand can make for an easy and healthy
- . Throw it on a sheet pan! Sheet pan meals are an easy way to save time in food preparation and cleanup and allow you to cook everything at once. Pair your choice of fish with some delicate veggies like asparagus for an easy, delicious andnutritious meal
- Get creative with seafood. Try adding it as a salad topper, layering it in a sandwich or making homemade fish tacos for an easy way to add protein, nutrients and flavor.







# **Sample Social Media Posts**

The benefits of seafood for kids are big!
Studies show that #fish & shellfish just twice
a week for kids leads to better attention
span, better grades & better sleep!
#Seafood2xWk #FamilyMeals

# **Kid's Cooking Classes**

Feature the Catch of the Week!

# **15-Second In-Store Announcement**

Researchers and health experts endorse and promote the lifelong benefits of family meals. When adding seafood to your family meals, everyone can benefit from the nutrition it provides. Not only that, it's super easy to make and with its many species, you can find something the entire family will enjoy!

the Family Meals
Movement, highlighting
their favorite store's
seafood department.

# **In-Store Ideas**

Utilize one of Seafood Nutrition Partnership's many handouts to put into bags at checkout.





# **Example: Cross Channel Promotions**









Dietitian Pick with simple recipes

Seafood Case & Freezer Clings

Social Media Video

Recipe Cards at the Case





# Jessica Miller RDN, CDE

Nutrition Communications Manager at Seafood Nutrition Partnership 2yr • 🚱

We hosted a cooking class this week to celebrate National Seafood Month! A big thanks to Rick Heatherington and Corey Lawler for contributing to its success! Our shoppers enjoyed recipe demos, samples, great info and all sorts of SWAG! #cooking #pyramidfoods #groceryindustry

# Get Creative! Ideas are Endless!









# Guide to Answering Customers' Seafood Questions



As an expert, you know consumers are often overwhelmed by the options, or confused about how best to prepare a delicious seafood dish. Far too frequently, shoppers walk by the seafood counter or stop and stare blankly. The Seafood Nutrition Partnership is here to help! Here are some tips that answer common questions customers have when it comes to buying, preparing or serving seafood.

### HOW OFTEN SHOULD I EAT SEAFOOD AND WHY?

 The American Heart, Diabetes, Pediatric, Alzheimer's and Psychiatric associations — and many others — promote seafood as part of the solution to be healthier, recommending fish and shellfish at least twice a week. This recommendation, which translates to about 250 mg of omega-3s EPA and DHA per day, is based on decades of research that shows seafood at least twice a week can lead to fewer instances of chronic and preventable diseases, and even reduce the risk of death from any health-related cause by 17 percent.1

### HOW DO I KNOW IF A FISH IS FRESH?

When it comes to fresh fish, here are some tips:

- If it's the whole fish, gills should be reddish-pink and scales should be bright with a sheen.
- For fillets, the flesh of the fish should be firm and elastic, meaning it will spring back when touched.
- There should be no unpleasant odor.

### For frozen fish:

- The package should be tightly wrapped, and frozen solid with little or no air space between the package and the fish. (Unless the package says flash frozen.)
- It should not be discolored. If there are points of discoloration, it may indicate freezer burn.
- · There should be no odor.

## When buying shellfish:

- Make sure that if they have shells, they are tightly closed, not cracked or broken.
- If you are purchasing them alive, make sure they are actually alive by tapping on the shell to make sure they close.
- The odor should be mild and sweet, not overwhelming or foul.

### WHICH FISH HAVE THE MOST HEALTH BENEFITS?

 While all fish are excellent high-quality protein options, those with higher amounts of omega-3 fatty acids are packed with the most heart, brain, eye and overall health benefits. Try mackerel, trout, tuna, salmon, sardines, anchovies or pollock. Some shellfish also are rich in omega-3s such as oysters, crab and mussels.

# HOW DO I PREPARE FISH WITHOUT ANY ADDITIONAL FAT OR FRYING?

- For lean, mild-flavored fish with tender flesh, such as sea bass, cod, flounder, grouper, haddock, halibut, pollock or monkfish, you can steam, poach or even microwave without adding fat.
- For medium-fat fish, such as catfish, mullet or swordfish, any cooking method will do.
- For fattier fish with a firmer texture, richer flavor, and deeper color — such as salmon, mackerel or trout — try broiling, grilling, poaching, baking or microwaving.

# IF A RECIPE CALLS FOR A WHITE FISH, WHAT DOES THAT MEAN?

 White fish is generally a mild-flavored fish, so if your recipe calls for it, look for cod, bass, flounder, grouper, haddock, snapper or tilapia. These are great for pan-frying, pansearing, using in soups and chowders, and baking.

## SHOULD YOU EAT SEAFOOD WHILE PREGNANT?

 The FDA and EPA agree seafood consumption is especially important for pregnant or nursing women because eating fish regularly helps with the growth and development of children's brains and even helps boost IQ.<sup>2</sup> Babies from moms who ate seafood twice a week have a higher IQ by an average of 5.8 points.<sup>3</sup> Studies have shown women who do not eat seafood during pregnancy are twice as likely to experience depression.<sup>4</sup>

### SHOULD I BE CONCERNED ABOUT MERCURY IN FISH?

- For men and women not trying to get pregnant, the recommendation is to eat a variety of seafood each week to reap the range of nutrients in different types of fish, and there are no specific species you need to avoid.
- The FDA and EPA released advice urging pregnant women, breastfeeding moms, and young children to consume more fish and seafood, including all of the most popular seafood in the U.S. from salmon to canned tuna.
   The guidance listed seven fish to avoid during pregnancy due to higher mercury: shark, swordfish, king mackerel,

# **CONTENT CALENDAR**

# **JANUARY**

## Start Out Small

The new year is a time for a fresh, healthy start. This year, start off by taking small steps to balance your plate with seafood.

# **FEBRUARY**

## Heart Health

Heart disease is the leading cause of death for both men and women in the US. Heart disease can often be prevented when people make healthy choices, like eating more seafood.

# MARCH

# Trv A New Bite

There are over 500+ species of delicious seafood. Try a new bite of seafood this month to mark National Nutrition Month.

# **APRIL**

# Sustainable Solutions

Seafood is the future of sustainable protein — it's a vital part of the diet that supports both human health and environmental health.

# MAY

## Women's Health

When pregnant or nursing moms should eat a variety of #Seafood2xWk. It can have numerous health benefits for both mom and the baby.

# JUNE

## Grilling

Skewered, smoked or straight-up seared, summer is here and it's time to head to the grill and get creative with your favorite fish.

# JULY

# Seafood for Athletes

In time for the Summer Games, eating seafood is a great way for athletes to get the protein and omega-3 fatty acids they need to become stronger.

# **AUGUST**

# Back to School

When kids eat at least two servings of seafood each week the benefits are big. The nutrients provided are essential for strong bones, brain development, and a healthy immune system.

# **SEPTEMBER**

# Family Meals

Seafood should be enjoyed as a part of your family meal. There are so many ways to incorporate seafood into your meals, whether fresh, frozen, canned or dried!

# **OCTOBER**

# National Seafood Month

Seafood is known as the "protein with benefits." Celebrate National Seafood Month and reel in the amazing benefits.

# **NOVEMBER**

# Celebrate with Seafood

From oyster stuffing to Feast of the Seven Fishes, the holidays are upon us and seafood is the perfect way to celebrate with family and friends.

# **DECEMBER**

# Healthy Holidays

Whether you're hosting a holiday gathering or attending a party, make sure seafood is on the menu. Not only is it the healthier choice, but it's also the delicious choice.







# Reach Out!

If you have questions or need resources contact Andrea Albersheim at <a href="mailto:aalbersheim@seafoodnutrition.org">aalbersheim@seafoodnutrition.org</a> or Jessica Miller at <a href="mailto:jmiller@seafoodnutrition.org">jmiller@seafoodnutrition.org</a>





This sounds great!

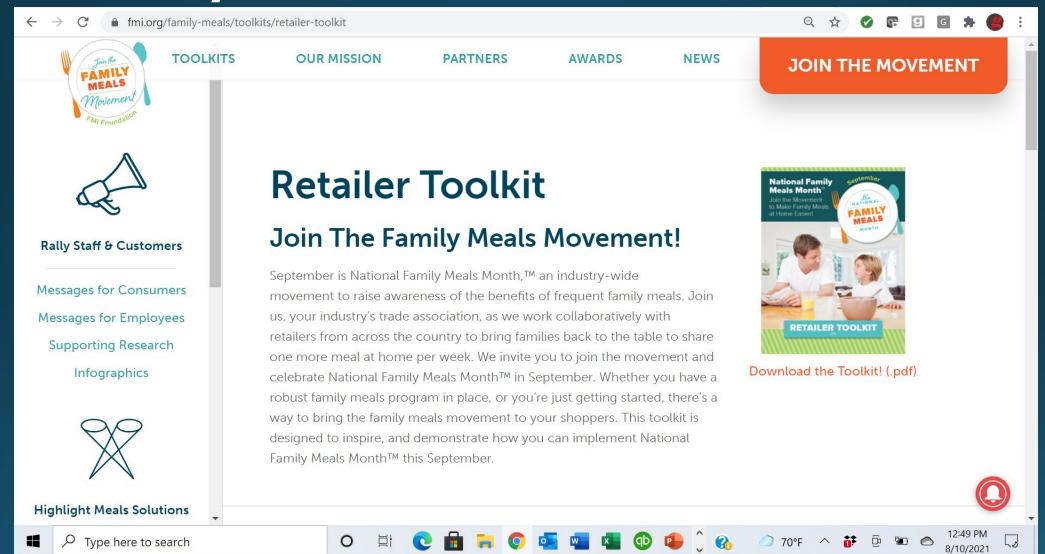
How can I promote more family meals?





**ConsumerWebsite** 

# Industry/Collaborator Website



# Infographics



Bring Fun - Aug 2018



Bring Fun with Outline - Aug 2018



Chillax - August 2018



2018



Experts Agree - Aug 2018



Experts Agree with Outline -Aug 2018



Get Conversation Started - Aug 2018



Get Conversation Started with Outline - Aug 2018



Improve Communication - Aug 2018



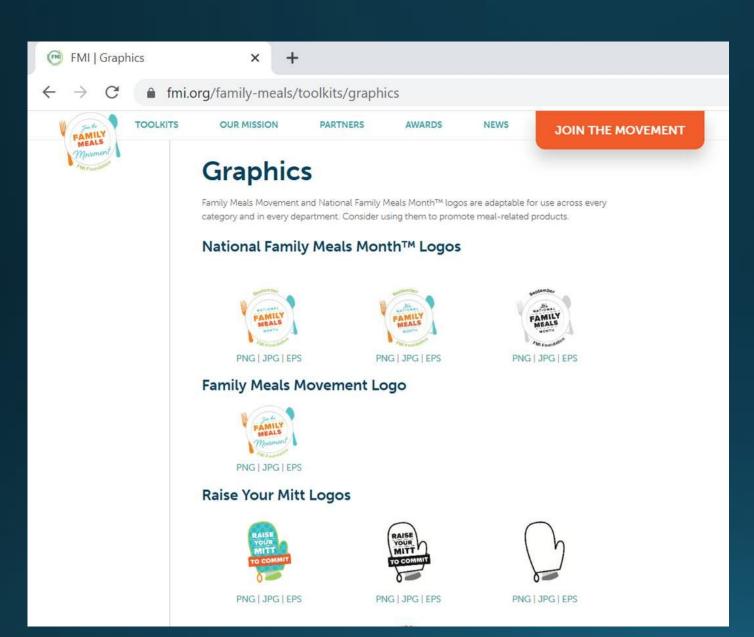
Improve Communication with Outline - Aug 2018



Improve Eating Habits & Nutrition - Aug 2018



Improve Eating Habits & Nutrition with Outline - Aug 2018



# Graphics/ Logos