

Jessica Giglia, Executive Performance Chef for the New York Jets, will reveal how strategies employed by elite athletes can be adapted to optimize the well-being of everyone. Whether you're a busy professional, fitness enthusiast, or someone on a journey toward a healthier lifestyle, this webinar will provide practical tips and knowledge to maximize your potential through the power of nutrition.

In this session, you will gain valuable insights into:

- Optimal food and nutrient choices that empower you to excel in various activities.
- Easy and healthy substitutions that elevate your culinary experience and delight your taste buds.
- The pivotal role of certain foods in fostering a strong connection between the gut and brain.
- Strategies for navigating the intricacies of dining out, coupled with a mindful approach to celebratory occasions.
- Exploration of how seasonality impacts the nutritional profile of the foods we enjoy.

## **MEET THE HOST**



**Doreen Davis**SVP Well-Being & Engagement, Atlantic Region, NFP

## **MEET THE SPEAKER**



**Jessica Giglia**Executive Performance Chef
New York Jets

Jessica earned her second degree from Johnson & Wales University in Culinary Nutrition. Shortly after graduation, she was hired by Sodexo as the Executive Chef for Sports Performance with West Virginia University, a role she held for nearly three years. Jessica is now approaching her fourth year with Flik Hospitality Group where she serves as Executive Performance Chef for the New York Jets.

### YOU'RE INVITED

# **FUELING WELL-BEING:**

OPTIMIZING YOUR LIFE THROUGH PERFORMANCE NUTRITION VIRTUAL SEMINAR

#### WHEN

Tuesday, March 12, 2024 Noon – 1:00 p.m. ET

#### **HOW TO REGISTER**

Visit **go.nfp.com/fueling-well-being** or scan this code with your phone!



#### WHO CAN ATTEND?

This session is open to all NFP clients and clients' employees. It will be recorded and made available to all registrants.

## **QUESTIONS?**

Email NFP's Atlantic region Well-Being team at NFPAtlanticWellbeing@nfp.com