

#### What is Inflammation?

Inflammation can be both good and bad – it helps the body to repair tissue damage and fight infections but can also be harmful. Evidence suggests that lowgrade, chronic inflammation contributes to some of the nation's leading health conditions – including cardiovascular disease, cancer and type 2 diabetes as well as Alzheimer's disease, allergies and asthma, arthritis, anxiety and depression. Depending on what you eat, your diet may cause or reduce inflammation.

### **Program Description**

Choosing an anti-inflammatory diet is not an eating plan but rather eating foods that help to decrease inflammation or do not trigger an inflammatory response. This 2-part series will take the mystery and confusion out of what eating an antiinflammatory diet looks like and how it can be beneficial in preventing disease.

### Two Programs: Virtual from 1:00-2:00 pm

# April 11, 2024: "Taking the Mystery out of How to Eat & Prepare an **Anti-inflammatory Diet"**

- · What is it? What are the benefits?
- · Why are we hearing so much about it?
- Is it a strict eating plan? What should I avoid? How do I get started?
- Cooking Demonstration: Breakfast & Snacks

# April 25, 2024: "Practical Strategies to Avoid Digestive Inflammation"

- · Building strategies to increase foods that reduce inflammation and lower the risk of disease
- · Identifying what foods have anti-inflammatory qualities
- · Cooking Demonstration: Lunch & Dinner

# Register Today Using the QR Codes or Links:

### **April 11**

https://www.workcast.com/register?cpak=7813445277857453

#### April 25

https://www.workcast.com/register?cpak=2957900270001579











#### Featured Presenter:

### Shauna Alvarez

## **Executive Chef & Program Lead at** Americas Grow-a-Row

Shauna is responsible for overseeing culinary and nutrition education programs and will share her expertise to help you prepare a full day's meal plan.

#### For More Information Visit:

https://hunterdonhealth.org/services/ hunterdon-mercer-chronic-diseasecoalition