

The Good Clean Nutrition Podcast Episode 29 Show Notes

Episode 29: Understanding Food As Medicine with Doctor and Chef, Robert E. Graham, MD

In this episode of The Good Clean Nutrition Podcast, host Mary Purdy, MS, RDN, speaks with Doctor and Chef Robert E. Graham, MD, who is a Harvard-trained researcher, physician, food activist and chef, to discuss the "Food As Medicine" approach. Tune in as they take a deeper dive into the role food can play in helping patients improve their health and get off prescription medications to live happier, more fulfilling lives.

In this episode we'll cover:

(9:36) Defining "Food As Medicine"
(20:55) How Food As Medicine Approach Can Help Prevent and Reverse Disease and Illness
(23:51) The Impact of Processed Foods
(25:30) The Importance of Aligning Food Recommendations to Food Subsidies

Links:

• Connect with Dr. Graham on Instagram, Twitter, Facebook and LinkedIn, and visit his website.

About Dr. Robert Graham:

Chef Robert E. Graham, MD, MPH is a Harvard-trained researcher, physician, food activist and chef. He is board certified in both Internal and Integrative Medicine and trained in Holistic and Functional Medicine. Dr. Graham, also known as Dr. Rob the Chef, became one of less than fifty doctor/chef's worldwide, as he obtained his culinary degree from the Natural Gourmet Institute. Dr. Graham and his wife founded FRESH Medicine and FRESH Med U., which is an integrative health and wellness center located in NYC. Dr. Graham prescribes food for health and healing and has witnessed many patients get off their medications and live happier, more fulfilling lives.

About host Mary Purdy, MS, RDN:

Mary Purdy, MS, RDN is an integrative eco-dietitian and nutrition educator with a Master's Degree from Bastyr University, where she is currently adjunct faculty. She has been in clinical practice for over 12 years using a personalized medicine and functional nutrition approach. In addition to being the host of The Good Clean Nutrition Podcast, she had her own podcast, The Nutrition Show, with 100+ episodes, and has authored two books, Serving the Broccoli Gods and The Microbiome Diet Reset. Mary also teaches for other universities and educational platforms, is a nutrition and sustainability adviser for Big Bold Health, and is a sought-after speaker, consultant and community builder working with organizations to create a more sustainable, just and resilient food system.

Connect with Mary on Instagram, Facebook, Twitter and LinkedIn, and visit her website.

Additional Links:

This podcast is sponsored by Orgain Healthcare.



If you're a credentialed healthcare professional, we invite you to join Orgain's Healthcare Ambassador Program. As a healthcare ambassador, you can request free product samples for yourself and your clients, watch webinars available for continuing education credit and obtain resources designed for you. Learn more and sign up for free at <u>https://healthcare.orgain.com/welcome-kit-request</u>.

Without regular access to nutritious food, children face a world out of focus, experiencing poor memory, receiving lower test scores, and not learning essential social skills at a critical stage in their development. Today, 1 in 8 kids are going to school hungry. You can help Orgain unlock kids' full potential by using the Food for Focus filter to create an unfocused selfie and post on social media before September 30th and we will donate \$5 to FoodCorps to help bring nutritious meals to schools. To learn more, visit Orgain.com/FoodForFocus.

Be sure to subscribe to this podcast so you never miss a new episode! <u>Click here</u> to subscribe, download transcripts and more.

Disclaimer: This podcast is for informational purposes only and is not intended to be medical advice. The material discussed on this podcast, and displayed on the associated webpage, is not intended to be a substitute for professional medical advice, diagnosis or treatment. Always seek the advice of your physician or other qualified healthcare provider with any questions you may have regarding a medical condition or treatment and before undertaking a new health regimen.