Craig Ballantyne The Perfect Day Formula PODCAST SHOWNOTES

Fitness Guru Craig Ballantyne

Craig Ballantyne has been the Editor of Early to Rise since 2011. He's also a Strength & Conditioning coach in Toronto, author of Turbulence Training, a contributing author to Men's Health magazine, and a member of the Training Advisory Board for Maximum Fitness and Oxygen magazines. Craig also has an advanced research background, completing a Master of Science Degree in Exercise Physiology from McMaster University in Hamilton, Ontario, Canada. He continues to study the latest training, supplementation, and nutrition research to help clients improve health and wellness, as well as their physical and mental performance.

Three C Formula

Epictetus, an ancient philosopher said that we can control what we can, cope with what we can, and concentrate on what counts. Applying this to our day, we can control our mornings (what we eat, when we wake), cope with our afternoons (the things that come up) and concentrate on what counts in the evenings (family, what matters most to you). There are five pillars to help guide our coping and success in life.

- 1. Better Planning and Preparation
- 2. Professional Accountability
- 3. Social Support
- 4. Meaningful Incentive
- 5. Big Deadline

Rules and Vision

Rules guide us. A road without traffic signals or rules would be chaos. Our rules and operating systems for how we live our lives are crucial. Writing them down give you structure and in turn freedom. Vision is your destination, where you want to be. What season of life are in? Evaluating where you are and what you need priority-wise you can look into the future and write the vision of your future. If you focus on your health, where will you be in 2 years, 3 years? You can achieve exactly what you want with vision. Success is simple, but it's not easy.

Visit Craig's website and get some free tools!

The Perfect Day Formula

Listener Question:

How much fructose is there in wine, is it causing my belly fat?

Alcohol doesn't have sugar in it and wine should have very little residual fructose. The issue is that one glass of wine per day will make you "thinner" than those who don't. Look at what you are drinking and eating. Sugary mixers are out. Red wine, however can help with insulin sensitivity. Essentially look at how much you are consuming. The amount and the mixers are what we should be concerned with.

Please review us on Stitcher and iTunes! And, if you haven't already, SUBSCRIBE!

As always, remember:

You are worthy. Dare to live a life that matters.

© Copyright 2016 JJ Virgin & Associates, Inc. All rights reserved.

The contents of The Virgin Diet Lifestyle Show podcast is for your personal use only and are subject to the Terms And Conditions at www.jjvirgin.com.

The recipes have not been reviewed or approved by any government, healthcare organizations or physician. Recipes must be prepared according to provided instructions. Consult your primary health care provider with any related questions concerning your personal nutrition and fitness needs and the suitability of any recipes in light of your personal physical condition and circumstances.

JJ Virgin and JJVA assumes no responsibility for errors or omissions that may appear in this publication. While all attempts have been made to verify information provided in this publication, neither the Authors nor the Publisher assume any responsibility for errors, inaccuracies or omissions.

Neither JJ Virgin nor JJVA render medical advice.

These show notes and podcast offers health, fitness and nutritional information and is designed for educational purposes only. You should not rely on this information as a substitute for, nor does it replace, professional medical advice, diagnosis, or treatment. If you have any concerns or questions about your health, you should always consult with a physician or other health-care professional. Do not disregard, avoid or delay obtaining medical or health related advice from your health-care professional because of something you may have read in this book. The use of any information is solely at your own risk.

This information has not been evaluated by the FDA and is not intended to treat, diagnose, cure or prevent any disease. This information is not intended as a substitute for the advice or medical care of a qualified health care professional and you should seek the advice of your health care professional before undertaking any dietary or lifestyle changes.