PREVENT AND REVERSE HEART DISEASE THE REVOLUTIONARY SCIENTIFICALLY PROVEN NUT

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What is Dr Caldwell B Esselstyn Jr diet? Esselstyn promotes a whole foods, plant-based diet, arguing it can prevent coronary disease and cardiovascular disease. The diet excludes all animal products and oils and recommends foods such as fruits, vegetables, whole grains, pulses, and especially cruciferous vegetables.

What supplements does Dr. Esselstyn take? Esselstyn recommends a number of supplements: a multivitamin, calcium, vitamin B12, vitamin D, flax seed. . . and statins. Yes, he really calls the cholesterol-lowering statin drugs "supplements." Most of these are intended to make up for the nutrients one misses out on by avoiding animal products.

What happened to Dr. Esselstyn? Dr. Caldwell Blakeman Esselstyn, who had been active until recently as medical consultant to the health maintenance organization services of the Department of. Health, Education and Welfare, died of cancer yesterday at his home in Clayerack, N. Y. He was 72 years old.

When did Dr. Esselstyn go vegan? The year was 1985. After he and his wife Ann adopted a plant-based diet, cutting out oil, meat, fish, fowl and dairy products, Dr.

What does Esselstyn eat for breakfast?

Does Dr. Esselstyn eat tofu? Eat soy products cautiously. Only use Lite Tofu (like Mori-Nu or NaSoya Lite Firm Tofu). I also use Soy Boy Organic 5 Grain Low Fat Tempeh.

Does Dr. Esselstyn recommend calcium supplements? Calcium supplementation is unnecessary. There is more than adequate calcium in a plant- based diet of whole grains, legumes and grains and especially the green leafy vegetables. Vitamins – What Vitamins should I take? Take Vitamin B-12.

What is the no mother no face diet?

What supplements does Dr Michael Greger recommend? Michael Greger, who specializes in nutrition, told Business Insider he takes a concoction of supplements that contain vitamin D, vitamin B12 and more. He consumes a vitamin D supplement every single day, saying that it helps with calcium and phosphorous absorption that is vital for strong bones and teeth.

Is the Esselstyn diet safe? Esselstyn's vegan diet is a very healthy option if you have diabetes, high blood pressure, high cholesterol, or heart disease. As a low-calorie, low-fat, low-sugar, and high-fiber diet, it will help lower blood sugar, blood pressure, and cholesterol.

Can you stop and reverse heart disease with plant-based diets? A study published in 2014 looked at 198 patients to further investigate whether eating a strict plant-based diet could stop or reverse heart disease. It found of the 177 patients who stuck to the diet, the majority reported a reduction in symptoms and 22 per cent had disease reversal confirmed by test results.

What kind of doctor is Esselstyn? Dr. Esselstyn was trained as a surgeon at the Cleveland Clinic and at St. George's Hospital, London. In 1968, as an Army surgeon in Vietnam, he was awarded the Bronze Star.

What foods does Dr. Esselstyn recommend? We want you to focus on plant foods: fruits, veggies, whole grains, legumes. All of these foods are loaded with fiber and water, which will fill you up, as well as nutrients. This also means we need you to be careful with calorie-dense foods such as nuts, nut butters, seeds, avocados, dried fruit, and bread.

Does Jane Esselstyn have children? Jane met her husband and fellow educator, Brian Hart, while working as a field instructor for Outward Bound. They have three phanetyleased phanetylea

competed nationally as a recruited swimmer and rower, and earned a B.S.

When did the vegan craze start? Veganism was officially born. The late 1950s saw the founding of the Indian and American Vegan Societies. There followed a boom in vegan societies worldwide, alongside many related organisations with shared principles.

What do heart doctors eat for breakfast? "In general, I recommend oatmeal as the best option." He advises a small cup of oatmeal made with water, not milk or butter, and loaded high with berries, plus additional heart-healthy ingredients such as ground flax seed or a few walnuts.

What is the most nutritious thing to eat in the morning? The healthiest breakfast foods include a protein, healthy fat and source of carbohydrates, according to Smolen. For a healthy breakfast, consider eating foods like oatmeal with nut butter, avocado toast with an egg, chia seed pudding or a greek yogurt parfait with nuts and berries.

What is a heart breakfast? Some of our favorite heart-healthy breakfast ideas include avocado toast, oatmeal with nuts and berries, or a yogurt parfait. We recommend you limit the following from your breakfast: Sugars. Refinded carbohydrates (found in white bread, pastries, and many cereals)

Why can't you eat tofu everyday? Eating tofu and other soy foods every day is generally considered safe. That said, you may want to moderate your intake if you have: Breast tumors: Because of tofu's weak hormonal effects, some doctors suggest that people with estrogen-sensitive breast tumors limit their soy intake.

Is tofu a high inflammatory food? While people with inflammation should generally avoid dairy, soy protein products like tofu and tempeh have been found to reduce pain in joints according to a study from Oklahoma State University.

Does cooking tofu destroy lectins? Research shows that by cooking, sprouting, or fermenting foods that are high in lectins, you can easily reduce their lectin content to negligible amounts (4, 5, 6).

Siemens OpenLink: Documentation FAQs

Siemens OpenLink is a powerful software solution that empowers businesses to manage their supply chain and procurement processes effectively. However, navigating its documentation can sometimes be challenging. Here are five frequently asked questions and answers to help you get started:

Q1: Where can I find the OpenLink User Guide?

A1: The OpenLink User Guide provides comprehensive documentation on the software's features and functionality. You can access it from the Siemens Support Center by searching for "OpenLink User Guide" or using the direct link: [Insert link to User Guide].

Q2: How do I access the OpenLink Online Help?

A2: The OpenLink Online Help is a convenient knowledge base that offers contextsensitive assistance. You can access it by clicking the "Help" button within the OpenLink application or using the direct link: [Insert link to Online Help].

Q3: Are there any training resources available for OpenLink?

A3: Yes, Siemens offers a range of training courses for OpenLink, including instructor-led virtual sessions and self-paced online modules. You can find more information and register for training programs through the Siemens Training Portal: [Insert link to Training Portal].

Q4: Where can I find release notes for OpenLink updates?

A4: Release notes provide information on new features, enhancements, and bug fixes included in software updates. You can find release notes for OpenLink in the Siemens Support Center by searching for "OpenLink Release Notes" or using the direct link: [Insert link to Release Notes].

Q5: How do I report bugs or provide feedback on OpenLink documentation?

A5: Siemens welcomes feedback and bug reports on its documentation. You can submit your feedback through the Siemens Customer Support Forum: [Insert link to Customer Support Forum]. Your input helps improve the documentation and

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Texture Feature Extraction in MATLAB: Questions and Answers

Q: What is texture feature extraction? A: Texture feature extraction involves extracting quantitative measures that describe the spatial arrangement of pixels in an image, providing insights into its surface or structural properties.

Q: How can I perform texture feature extraction in MATLAB? A: MATLAB provides built-in functions for texture feature extraction, such as graycoprops, graycomatrix, and makemask. These functions allow you to compute commonly used texture statistics, including mean, variance, entropy, and energy.

Q: What are some of the MATLAB functions used for texture analysis? A:

- graycoprops: Calculates second-order gray-level co-occurrence matrix features.
- graycomatrix: Generates the gray-level co-occurrence matrix.
- makemask: Creates a binary mask to specify the regions of interest for feature extraction.

Q: What is the significance of using masks in texture feature extraction? A: Masks enable the isolation of specific image areas for analysis, preventing the influence of irrelevant background or noise. This helps obtain more accurate texture representations of the targeted regions.

Q: Where can I find MATLAB code examples for texture feature extraction? A: Numerous MATLAB code examples for texture feature extraction are available online, including the official MATLAB documentation and open-source repositories. The code often involves defining the image, computing texture statistics, and visualizing the results.

The Art and Craft of Feature Writing: A Guide by William E. Blundell

Question: What is the fundamental principle of feature writing according to Blundell?

Answer: The art of feature writing lies in telling a story that captivates the reader's attention and immerses them in the experience. It involves going beyond the surface details to explore the human dimension of the subject matter SCIENTIFICALLY PROVEN

Question: What are the key elements of a compelling feature article?

Answer: Blundell emphasizes the importance of developing a strong narrative, painting vivid scenes, and offering insightful perspectives. Feature writers should aim to connect with readers on an emotional level, evoke empathy, and provide a memorable experience.

Question: How does Blundell suggest approaching research for feature writing?

Answer: Blundell advises writers to immerse themselves in their topic, engaging in thorough research to gather factual information, conduct interviews, and observe the subject matter firsthand. This process allows writers to gain a deep understanding and develop a unique perspective.

Question: What is the role of storytelling in feature writing?

Answer: Storytelling is an essential aspect of feature writing. Blundell encourages writers to craft compelling narratives that draw readers in and keep them invested in the story. By using vivid language, engaging characters, and unexpected twists, writers can create a lasting impression on readers.

Question: How can writers develop their own unique writing style?

Answer: Blundell believes that developing a personal writing style is crucial. Writers should experiment with different techniques, find their voice, and connect with their intended audience. By embracing their individuality and being authentic, writers can create distinct and memorable feature articles.

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