Weight Management Clues

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Color Association: Gold

Astrological Sign: Cancer

Musical Note Association: D#

This is the 8th article in a series specifically designed for Masters of Health Magazine readers to provide information that is not readily available for persons who are experiencing baffling weight loss issues.

The majority of mail we received from last month's article contained serious questions about how to safely detox a non-alcoholic fatty liver which seems to be a major weight loss deterrent.

Not knowing where to start with a safe detox was a major concern.

Dr. Chad Levitt from the UpWellness Center in Bulford, Georgia, USA suggests that Acetyl-Cysteine (NAC) is a major supporter for liver detox. Many conventional physicians suggest taking statins as a way to control cholesterol which helps create a fatty liver. Dr. Jack Wolfson, of Natural Heart Doctor Clinic of Scottsdale, Arizona, suggests the herb Silymarin combined with the supplement Berberine will do more than Statins with less side effects. Still some alternative practitioners suggest harsh methods (like walnut hulls). Detoxing gently is likely a more prudent method.

Editor's NOTE: MOH does not recommend the use of statins. Also, AVOID consumption of canola oil and other damaged omega-6 oils as they cause an omega-3 deficiency. Omega-3 enables cell membranes to communicate with each other. Silymarin/Milk Thistle is very beneficial for liver repair. Vitamin E is vital for gall bladder health and many other functions.

It is a common misconception that eating less and increasing exercise is the panacea for weight loss. This is far from the Truth.

No matter which method you choose, experts agree that detoxing a fatty liver is one of the first steps in supporting your body's ability to build and optimally manage fatty acid metabolism. The most common issues found in our database of people concerned with repairing a fatty liver included:

- 1. Peptides Short chain amino acids involved in biochemical functions such as hormones, insulin and oxytocin.
- 2. AMPK An Enzyme that helps regulate energy balance in the body: manages cholesterol and fatty acid metabolism.
- 3. Taurine A sulfur-containing amino acid important in the metabolism of fats and bile salts.
- 4. ATP This process releases energy that cells use to power their functions. Involves energy conversion and expenditures.
- 5. Lysine An Amino Acid that helps build protein, collagen, bile salts and Carnitine.
- 6. Lipase An Enzyme that helps digest fats (hormonal, hepatic, pancreatic and salivary glands). Especially lacking in post-menopausal females.
- 7. Arginine An Amino acid that helps the body build proteins such as bile salts (found in many foods, including meat, fish, poultry, soy, beans, and dairy).
- 8. Adiponectin A Protein hormone that helps with insulin sensitivity, inflammation, and metabolic processes (fat cells released into the bloodstream).

9. Leptin – A hormone primarily produced by adipose (fat) tissue that plays a crucial role in regulating energy balance by inhibiting hunger, thereby helping to regulate body weight.

The body's use of frequencies is very redundant. Using the map published in the March 2025 Issue of Masters of Health Magazine, you may be able to identify if any of these biochemicals are part of your weight management quandary.

Nutrients generally associated with weight management include:

- 1. Choline thins bile salts
- 2. Taurine stimulates bile production
- 3. Lecithin flushes out fat
- 4. Betaine increases fat burning metabolism and helps remove toxins

I love to find answers. I especially like helping people find their own answers. Our survey showed that persons with gallbladder issues were often not informed of the relationship between the gallbladder, liver, bile salts and the inability to manage weight.

Bile acids, synthesized from cholesterol in the liver, play a multifaceted role in human metabolism beyond their traditional function in fat digestion. They act as signaling molecules influencing various metabolic pathways:

- 1. Lipid Metabolism: Bile acids emulsify dietary fats, facilitating their digestion and absorption. They also regulate cholesterol homeostasis by promoting its excretion and modulating synthesis in the liver.
- 2. Glucose Metabolism: By activating receptors like FXR and TGR5, bile acids influence glucose homeostasis. FXR activation suppresses hepatic gluconeogenesis, while TGR5 activation enhances insulin secretion and sensitivity through GLP-1 release.
- 3. Energy Expenditure: TGR5 activation in brown adipose tissue stimulates energy expenditure by promoting the conversion of inactive thyroid hormone (T4) to its active form (T3), thereby increasing metabolic rate.

- 4. Gut Microbiota Interaction: Bile acids shape gut microbiome composition, and conversely, gut bacteria modify bile acids into secondary forms, affecting their signaling properties and, consequently, metabolism.
- 5. Inflammation and Immune Response: Bile acids modulate inflammatory pathways and immune responses, with implications for conditions like non-alcoholic fatty liver disease and inflammatory bowel disease.
- 6. Disruptions in bile acid metabolism or signaling can contribute to metabolic disorders, highlighting their central role in maintaining metabolic health.

In addition, calcium metabolism plays an important part in discerning the cause of weight management issues; including calcitonin. We invite all of you who are having weight management issues or who have patients who are struggling with weight management.

Preliminary issues can be identified using SoundHealthPortal.com. For a more in-depth evaluation join or inquire about our class to learn to create individual weight management reports independently. We may be able to provide scholarships to those who wish to take this back to their communities.

BIOACOUSTIC BIOLOGY

PIONEERED BY SHARRY EDWARDS
THE FREQUENCIES CONTAINED IN
THE VOICE ARE HOLOGRAPHIC
REPRESENTATIONS OF YOUR
STATE OF HEALTH AND WELLNESS.
Every muscle, compound, process
and structure of the body has a
Frequency Equivalent™ that can
be mathematically calculated.

BioAcoustic Tidbit. Using chewing muscles together, the Masseter and pterygoid, stimulates the frequency of dopamine – a feel good biochemical. So next time you feel the need to eat, are you hungry or just need to chew?

SOUND HEALTH KEYNOTES JULY 2025

This column strives to bring you information concerning the frequencies bombarding our planet each day in the hope of explaining how frequencies outside our solar system can impact health.

Breathing may have been a bit better or a bit worse depending on your brain dominance. For Right-brained people breathing may have been more difficult; for Left-brained folks it may have been more difficult the last few days and likely until next Wednesday. For those with difficulty maybe take it easy on your job or going up stairs. It will pass in a few days. In the meantime refraining from milk products may help those who are sensitive to dairy.

There is only one muscle in stress now, the Serratus Posterior (assists breathing) is located in the back where your lower ribs begin to attach to the spine. These muscles are often tired at the end of the day just through normal waking activities. The Serratus Posterior assists in the rotation and extension of the trunk and contributes to the expiration of air as we breathe.

June 29 - July 5

The bacteria, Helicobacter pylori, is in the air and is associated with ulcers. Along with enzymes for digestion and some additional cranky invading intestinal pathogens, it may be a bumpy ride for digestion for the next few days. You may even want to try some probiotics – there are several upcoming brands jumping into the market. I prefer Nana (low fat) or Maya yoghurt by Alta Dena if you can find it. It is a bit more expensive but well worth it because of the ancient cultures

they use. [http://www.altadenadairy.com/where_t o buy.htm]

Nicotine and LSD show high frequency stimulation until Thursday or so, depending on where you reside on the planet. Those attempting to quit smoking may get a little boost as the interstellar frequencies provide the Frequency Equivalent™ for nicotine. Might even be a good time to give up smoking in light of the extra charges piled on by government sponsored for those who smoke. Already in some States in the US the tax on each pack of cigarettes is around \$5.00 per pack.

Back strain along with adrenal tension is obvious over the 4th.

Those who have experienced LSD may experience flashbacks or at least begin to remember the events associated with their participation.

July 6 -July 12

Insulin resistance is high this week likely because of a fatty liver. It will be harder to lose weight as insulin resistance helps to maintain fat storage. Carbohydrate metabolism is hampered because of the stress of enzymes lipase and diastase. Allergies begin to plague now; particularly nose and bronchial issues. Remember the support of

Vitamin C may help. Marijuana may have more of an effect this week. Menstrual cramps may be relieved easily with progesterone oil or cream as this hormone is very active this week.

Strep still lurks this week. Platelets are vulnerable – B3 – niacin may help break up sticky blood. Long term Diosmin might also be helpful.

Medication this week deals with high blood pressure. I've tried Nitric Oxide tablets (from Amazon NO40) – They seem to work for me.

Marijuana is still active along with inflammation markers and fatty liver indicators. Calcium and cancer markers begin a rise this week (calcium, calcitonin, Burnzyky frequencies and 5 HETE – all CANCER RELATED).

Nerve sheathing activates this week – You might want to check the supplement Benfotiamine (said to be great for restless legs).

Adiponectin rears its ugly head this week – from Wikipedia – Adiponectin is a protein hormone and along with adipokine is involved in regulating glucose levels as well as fatty acid metabolism.

Carnitine helps break down fatty acids but is also in stress this week. The literature indicates that carnitine combined with alpha lipoic acid may help regulate blood glucose.

July 13-19

The Keynote for this week is the note of E which deals with wet tissues of the body; particularly the nose, mouth, throat and lungs. More mucous may be experienced along with a stronger reaction to mucous producing foods. Deep breathing may be more difficult.

Many forms of rhino virus are still lurking.

Muscles in stress this week: ribs and diaphragm may be more vulnerable.

July 20-26

This week's frequencies are associated with carnitine, an amino acid – see above. People who cannot gain weight have been found to be high in carnitine. It can be found primarily in

meat. Vitamins B1, B6, C, iron, methionine, and lysine must be available to the body in support of synthesizing carnitine.

July 27-Aug 2

The end of the month is ruled by the lower back; encompassing the sexual "thrust" muscles for men. These are the muscles that have been problematic for Tiger Woods, in the past and after his accident, causing stress in his golf swing.

This column is NOT meant as medical anything. We are looking for data. If people get well, that's their problem.

References:

Natural Heart Doctor, 6560 N. Scottsdale Rd. Suite 125, Scottsdale, Arizona 85253, United States

Natural Bile Acids and Metabolic Regulation - PMC NCBI

https://pages.upwellness.com/uc-ultraliver-vsl03/?AFFID=255445&subid=strand250618p ba

Supporting Links:

Music link:

https://www.coronavirusdefence.org/frequenices-for-defense-immune-stress

Antidote article link: includes Spike Article with Rife Frequencies

https://bit.ly/Antidote308

BIOACOUSTIC SOLUTIONS

Breaking the Sound Barriers of Disease!

Can Your Voice Reveal the State of Your Health?

Evaluating your own voice takes on new meaning if you begin to consider the possibility that the sounds of your voice may be a holographic representation of all that you are. Imagine a future in which our individual vocal frequency is our identification; where the use of frequency based biomarkers contained within our voice can be used to keep us healthy and emotionally balanced.

From birth to death, we use sounds to express our needs and emotions but there are additional layers of information hidden within our words. As man evolved, language became levels of intricate harmony nestled within structures of great elegance that carried meaning and allowed understanding of ourselves and others.

Every Body has a Sound

BioAcoustic Biology has verified that the frequencies of your voice are a numeric holographic representation of those brain waves. Correlations of these frequencies to human health and wellness have been decoded by the Institute of BioAcoustic Biology & Sound Health since in early 80's

Create a BIOACOUSTIC CENTER for YOUR COMMUNITY

Exploring the Potential of Math as Medicine

In order to provide predictability and safety, the concepts of math and medicine often act conjointly to quantify, define and model medical practice. Studies conducted by the non-profit Institute of BioAcoustic Biology & Sound Health, located in Albany, Ohio, USA, have consistently demonstrated that math can be much more than a measurement tool. The case studies they have amassed, using Math, as frequency-based BioMarkers, indicate that the solution to therapeutic predictability and resolution may be possible.



BioAcoustic Keynotes are brought to you by the Institute of BioAcoustic Biology & Sound Health

Go to – **SoundHealthPortal.com** to have your vocal print analyzed.

Download the software, practice with it, and use the tutorials.

For live online class, please contact Sharry at SharryOnAir@gmail.com
To comment or ask a question — SharryEdwards@gmail.com

BioAcoustically Speaking

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Accelerating human healing through Vocal Mapping: our future depends on its acceptance.

