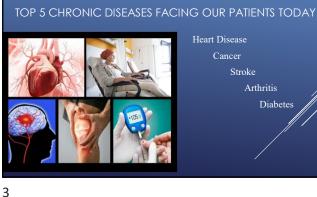


- DACBN-Diplomate American Clinical Board of Nutrition, 1993
- DCBCN-Diplomate Chiropractic Board of Clinical Nutrition, 2013
- * Founder, owner of three Laser Weight Loss locations in Oklahoma, Mississippi, and Georgia, 2022 to current
- * Laser Business Success Coach for invisa-Red, 2023 to current

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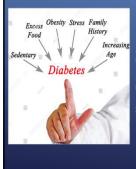
- Environmental Factors pollution, water quality, food quality, exposures to chemicals
- Stress and Mental Health chronic stress and poor sleep

SO HOW DID THESE **BECOME SO** COMMON TODAY



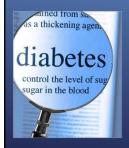
- More than 1 in 3 US adults has prediabetes. Prediabetes is a major risk factor for type 2 diabetes.
- Lifestyle changes can stop or slow the development of type 2 diabetes Prediabetes is a big deal-Don't let the "pre" fool you. Prediabetes is a SERIOUS health condition. Prediabetes doesn't usually have any signs or symptoms.

PREDIABETES AND DIABETES



WHY IS IT SO COMMON TODAY

- The exact cause of prediabetes is unknown. But family history and genetics appear to play an important role.
- What is clear is that people with prediabetes don't process sugar (glucose) properly anymore.
- Most of the glucose in your body comes from the food



WHAT IS DIABETES

Diabetes is a condition that happens when your blood sugar (glucose) is too high.

It develops when your pancreas doesn't make enough insulin or any at all, or when your body isn't responding to the effects of insulin property. Glucose (sugar) mainly comes from carbohydrates in your food and drinks. It's your body's go-to source of energy. Your bload carbies glucose to all your body's cells to use for energy.



LONG-TERM DIABETES COMPLICATIONS

Blood glucose levels that remain high for too long can damage your body's lissues and organs. This is mainly due to damage to your blood vessels and nerves, which support your body's lissues.

Cardiovascular (heart and blood vessel) issues are the most common type of long-term diabetes complication. They include: Coronary artery disease Heart attack Stoke Atherosclerosis

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TOP WAYS TO MANAGE PREDIABETES & TYPE 2 DIABETES hanges can help manage prediabetes and type

Eat more whole foods, fruits, vegetables, nuts, and olive oil. Reduce sugar, salt, grains, foods high in saturated fat, and sprocessed foods. High-floer diets can help prevent blood sugar spikes and improve digestive health. Exercise

Simple daily activity like walking or biking, and gradually work up to more vigorous activities like hiking or swimming. Sleep Get enough sleep. The CDC says that frequently getting less from 7 hours of sleep can make it harder to manage blood sugar

Other lifestyle changes Maintain a healthy weight, quit smoking, and avoid heavy alcohol consumption.



THE OUTLOOK & PROGNOSIS PREDIABETES AND TYPE 2 DIABETES

Prediabetes and type 2 diabetes can have serious health consequences, but there are ways to reduce the risk and improve outcomes.

Prediabetes is a risk factor for cardiovascular disease and stroke, and it can progress to type 2 diabetes.

About 25% of people with prediabetes will develop diabetes within 3 to 5 years, and up to 70% will develop it at some point in their lives.

Prediabetes can be reversed with lifestyle changes, such as improved nutrition and physical activity.

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Chiropractic care for improving the nervous system to help manage patients sleep and stress levels. Consult with them about their gut health and bowel habits. Give advice on (grocery list) the better food choices to purchase at their grocery store. FDA approved device for weight loss, fat loss and inch loss.

WHAT CAN A CHIROPRACTIC OFFICE DO TO HELP?



- 18% of US seeks Chiropractic Services, leaving 82% untapped
- 73% of the US is overweight / over 40% are clinically obese
- Of the remaining 27% half are considering cosmetic surgery
- Weight Loss/Aesthetics industry Covers 82% of America

You Must expand your practice beyond just chiropractic and reach the remaining 82% of America. Weight loss is the absolute best way to engage this massive demographic, that currently has no clue that you and your chiropractic office even exists.

- ► FDA, IRB Approved Double Blind (NCT03811093)
- ▶ Parameters: 9 Fifteen min. treatments over 3 Weeks
- ▶ Sample Size: 800
- Diet and Exercise: None
- ▶ Outcome Measures: 95% Confidence Interval
- ▶ Body Fat % Lost: 1.24% to 2.82% (1.75%avg.)
- ▶ Pounds of Body Fat Lost: 2.33 to 6.60 lbs. (4.53 lbs. avg.)
- ► Fat Energy Metabolized per treatment 1,761.66 Calories
- ▶ Inches Lost: 8.13 to 12.20 inches (10.16 inches avg.)
- ► Success Rate: 100% with P-Value <0.01%
- Zero Adverse Reactions



Photobleaching

Instant Results

3 Patients an Hour

Unattended Service

► No MD Required

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Patients Lose 10-15 lbs. of Per Month al Coheren At least 6 lbs. of the 10 to 15 lbs. is Fat Loss Non-invasive Cold Laser (Class 3B) ► Dual Coherent Laser (680nm/ 980nm) Nutrition, Exercise Plan, and Supplementation Available National Average \$1,500 to \$1,800 For 12 laser visits ► Cellular Respiration / ATP Synthesis Treatment Areas ► Increase Lymphatic Health / Detoxification Cheeks Jowls Chin Neck Arms (Biceps, Triceps, Armpit) Waist (Upper, Lower, Love Handles) • Back (Upper, Lumbar) • Hips, Thighs, Hamstrings, Glutes Chest (For Men)

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Thank You!

fo get this special KMCU offer and for any additional questions: onathan Jones, VP of Sales ?ell: 678-333-4579 onathan@imvisaredtech.com

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