

# The eight dietary mistakes that cause Type 2 Diabetes.

By:James Harper



#### House Rules

Save all questions until the end of presentation for the Q+A section.

Write all your questions in the comments section. Do not unmute unless requested to do so.



This session is being recorded for marketing purposes.

Be courteous and considerate towards each other.

### First, let me introduce myself

James Harper



### You know like the spy James Bond....

Now I am not an international man of mystery.....



But I am here to let you in on something that is top secret



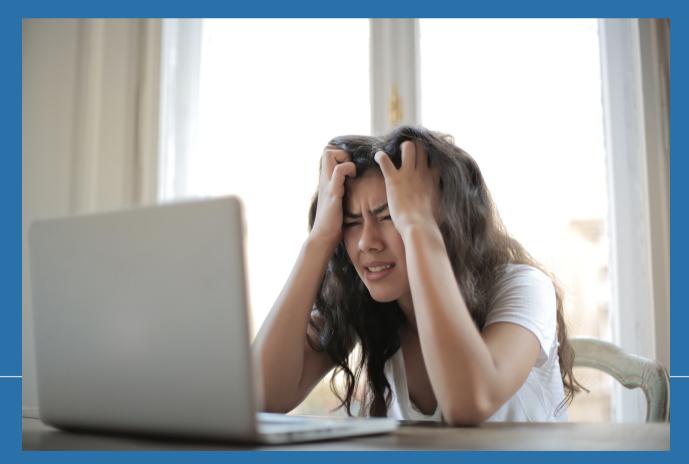
### I am known as the Diabetes Debunker.

# Because I am here remove all the conspiracy theories you hear about Type 2 Diabetes.





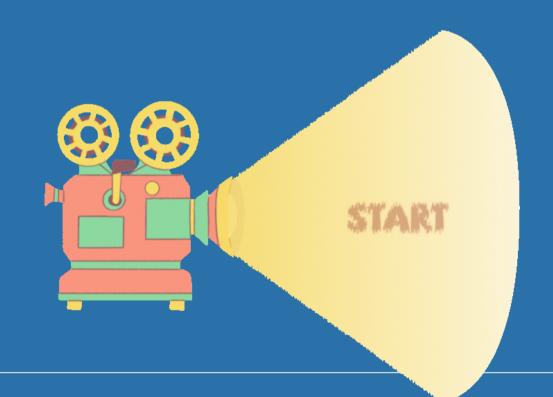
# Have a Prediabetes or Type 2 Diabetes problem?



If you stick around till the end of this webinar.

I have a few solutions to help you.

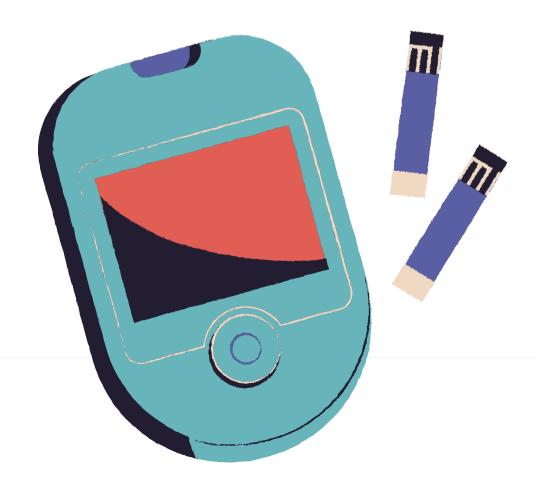
#### Let us get started



#### What is Diabetes?

Diabetes is a chronic or (long term) disorder that happens when someone experiences hyperglycemia (high blood glucose or sugar) for a long periods of time or on a continuous, consistent basis.

# Type 2 Diabetes is diagnosed by undergoing something called an A1c test. This test determines if you have Type 2 Diabetes or not.



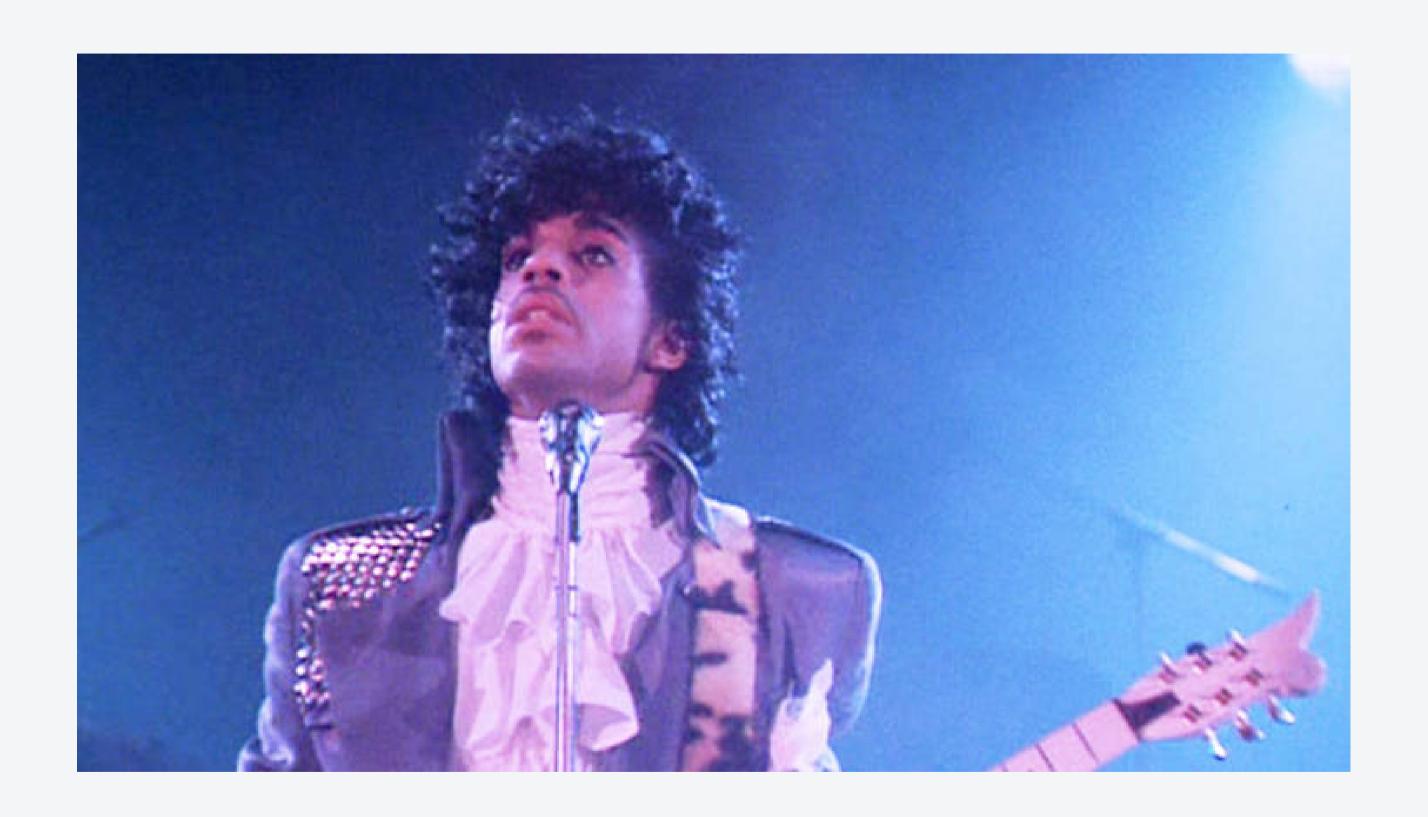
### Normal A1c - Below 5.7% Prediabetes- 5.7%-6.4% Type 2 Diabetes- 6.5% and above.

### There are 4 categories of Diabetes.

# 1. Type 1 Diabetes2. Gestational Diabetes3. Prediabetes4. Type 2 Diabetes

#### Type 1 Diabetes

### Formerly known as Juvenile Diabetes



### All jokes aside, Type 1 Diabetes is a very serious disorder.

# It is a type of Diabetes that affects children and teenagers.



#### An autoimmune disorder is when the body's immune system attacks the healthy cells of the body.

#### In this case the immune system attacks the healthy cells of the organ called the pancreas.

### The pancreas produce a hormone called Insulin.





#### Insulin is the hormone responsible for helping the body control its blood sugar levels.

#### Type 1 Diabetes

#### Your immune system



Damages your Pancreas

#### Little to no Insulin



#### High Blood sugar levels





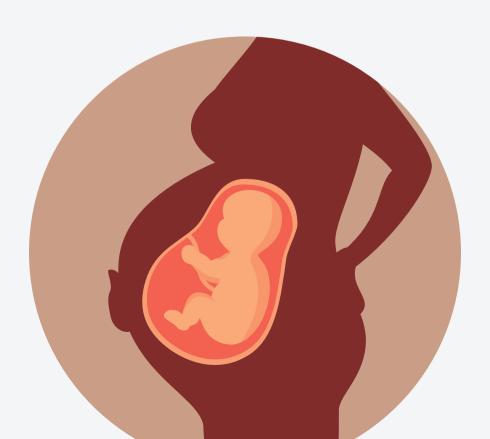
Type 1 Diabetes is a disorder when the body is unable produce sufficient insulin therefore causing high blood sugar levels.

# Approximately 537 million adults (20-79 years) are living with diabetes.

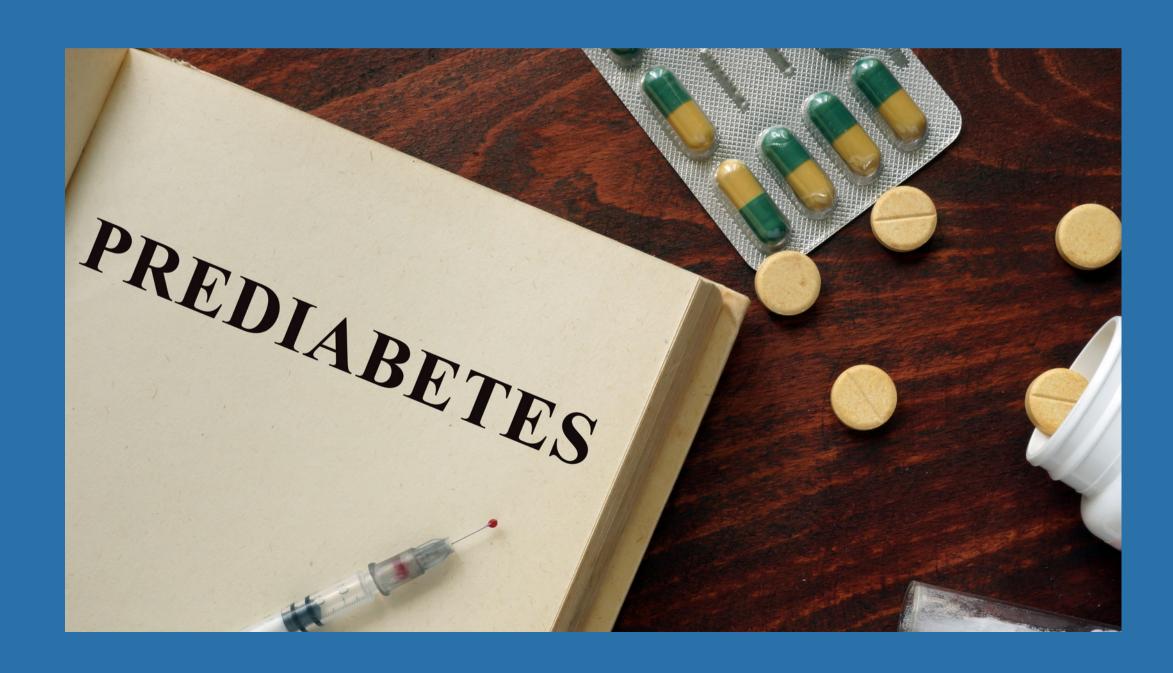
## Type 1 Diabetes only accounts for 8% of the cases worldwide.

#### Gestational Diabetes

# Is a type of Diabetes that only happens to women during pregnancy.



#### Pre-Diabetes



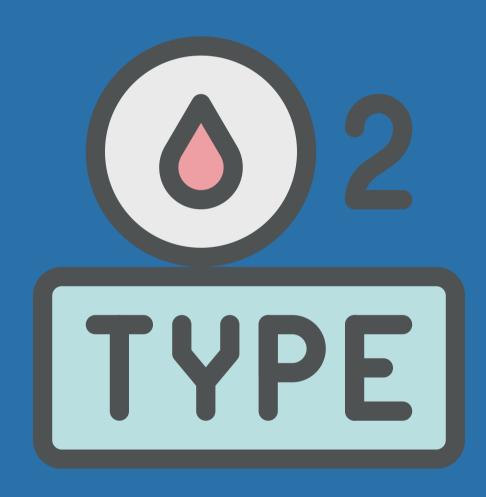
### Prediabetes is also called "Borderline Diabetes."

It is when your blood sugar levels are higher than normal.

### But not yet high enough to be diagnosed as Type 2 Diabetes.

If Prediabetes is left untreated it can develop to Type 2 Diabetes.

#### Type 2 Diabetes (b) 2



Type 2 Diabetes is a disorder when the body produces insulin but the person still experiences symptoms of high blood sugar.

# TYPE 1 DIABETES Little to no Insulin

#### High Blood sugar levels

## TYPE 2 DIABETES Producing Insulin



#### High Blood sugar levels???

## TYPE 2 DIABETES Too much Insulin

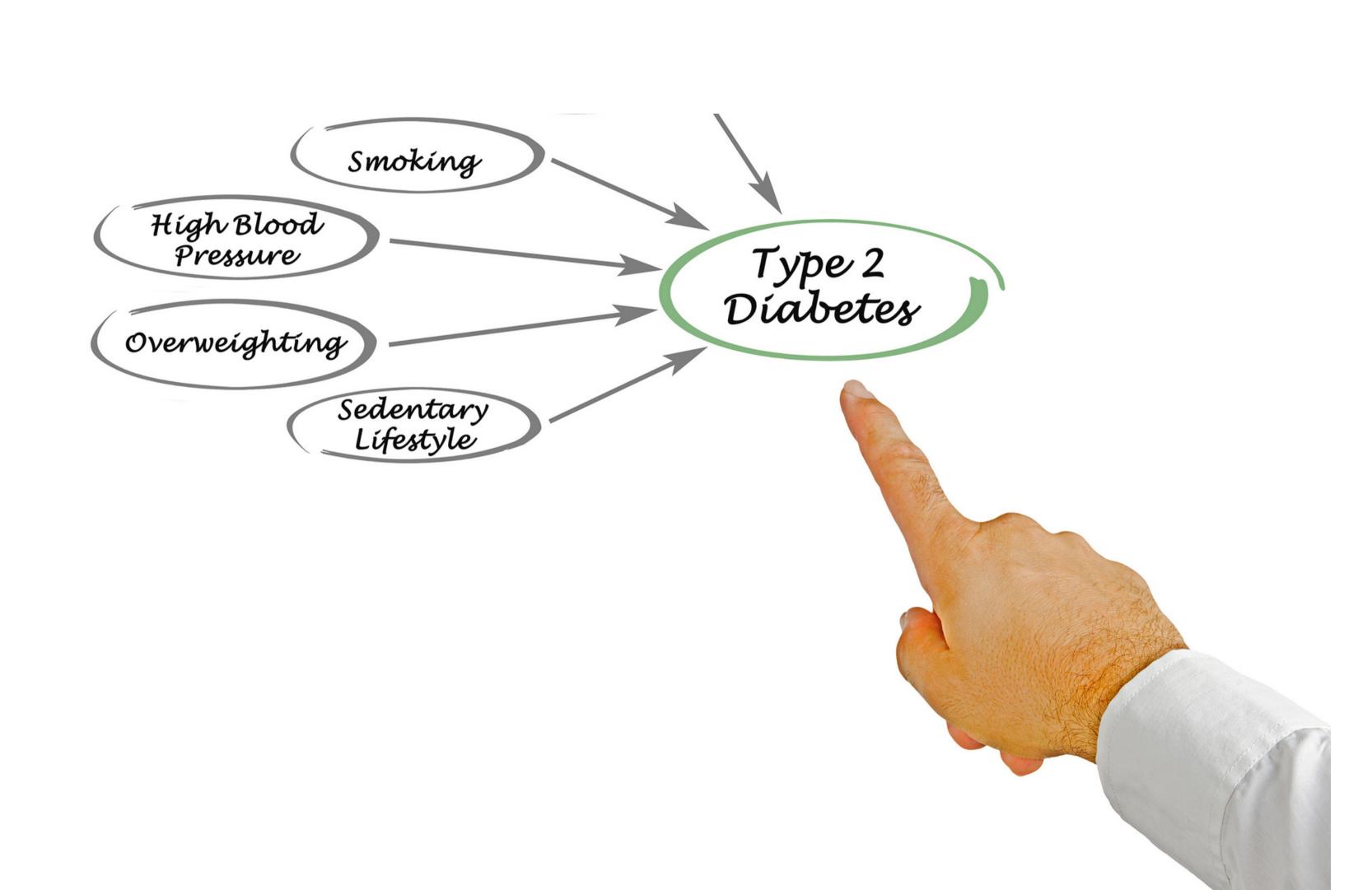


#### High Blood sugar levels

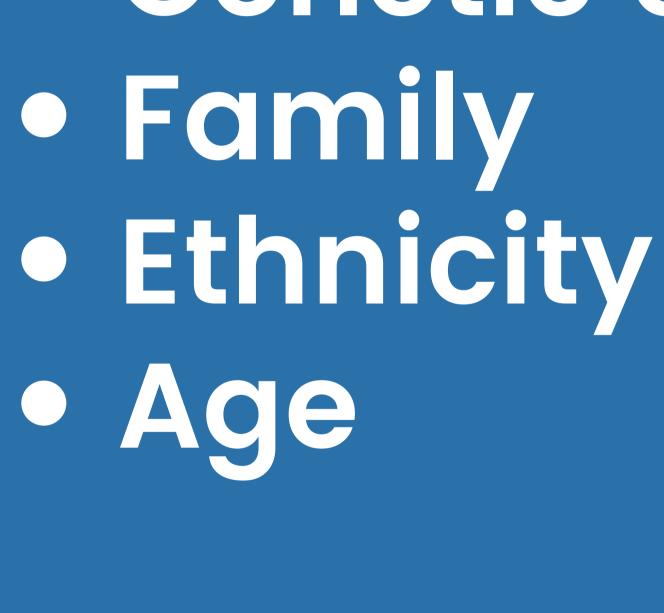
Type 2 Diabetes is a disorder when someone produces too much insulin and is unable to utilise this Insulin properly.

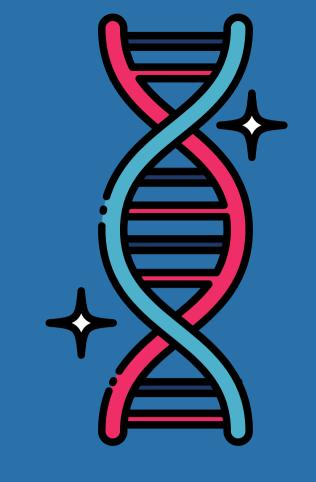
## What is the (g)root cause of Type 2 Diabetes?

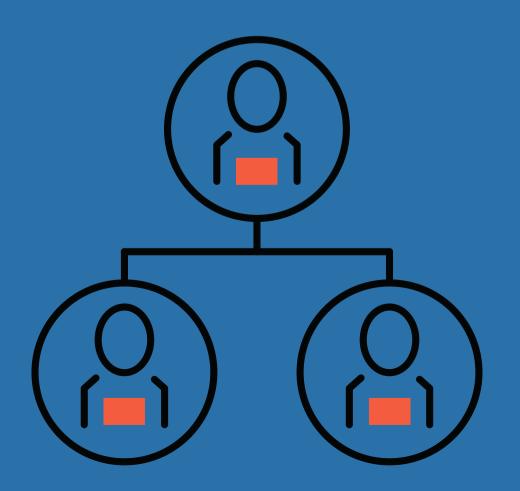


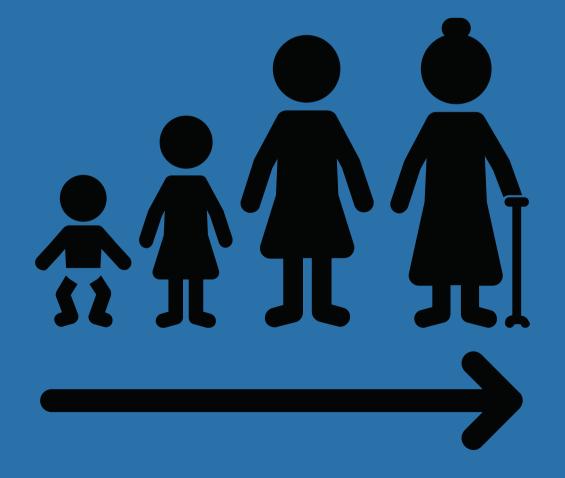












## The root cause of Type 2 Diabetes is...





# Insulin resistance means your body is unable to respond to the amount of insulin it is producing.



#### Insulin numb

### Insulin Resistance is caused by two biochemical events.



Too much sugar being present in the blood

 Hyperinsulinemia – Too much Insulin the blood



#### Up to the early 1960's, Type 1 Diabetes was the predominant type of Diabetes.

# Fast forward to 2022 Type 2 Diabetes accounts for 90% of the cases worldwide.





# What is the one thing that has changed drastically within the past 60+ years?





### An unhealthy diet is the cause of Insulin Resistance.

And if Insulin Resistance is left untreated, it will lead to Type 2 Diabetes.

## 8 dietary mistakes that cause Type 2 Diabetes.

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Eating too much flour, processed snacks, sugary foods and drinks every day or on a regular basis.

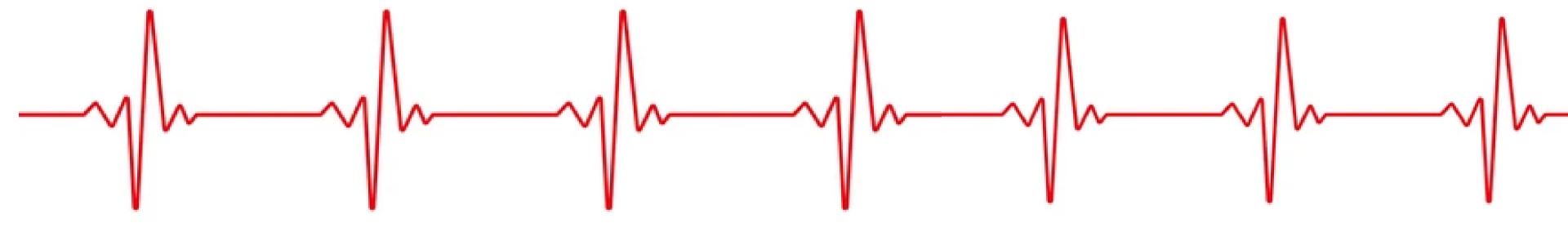
Eating too much Carbohydrates whether sweet or starchy and mixing your Carbs.

## Consuming food and drinks items that has High Fructose Corn Syrup.

### Consuming artificial sweeteners and agave.

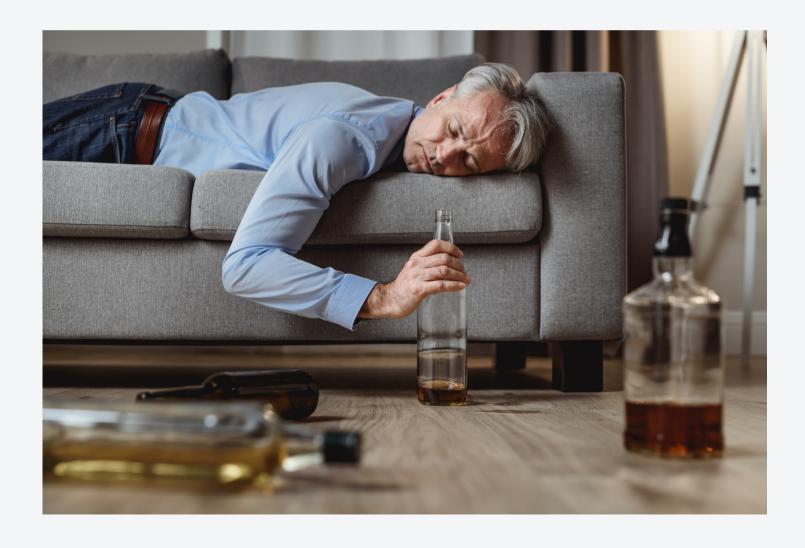
# Mistake #5 Eating too much animal based protein and processed meats.

## Mistake #6 Eating too many times during the day.



#### Mistake #7 Consuming food high in transfats or low fat foods loaded with sugar.

## Mistake #8 Consuming too much alcohol.



## 



## Ten tips to counteract Insulin Resistance.



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- Limit or avoid processed food and sugary drinks such as snacks in packs, junk food, sweets, candy, sodas, juice drinks.
- 2. Limit or avoid foods that contain High Fructose Corn Syrup.
- Limit or avoid food and drink items loaded withArtificial Sweeteners and Agave.

- Try not to eat too many times for the day. Avoid snacking all the time.
- 5. Avoid low fat products loaded wih sugar.

6. Limit or avoid bad and trans-fats as much as possible.

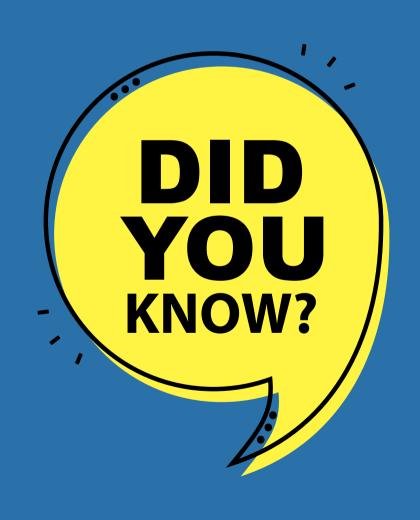
7. Control protein consumption.

8. Limit alcohol intake.

• Reduce Carbohydrate and flour intake such as breads, pastries, cakes and pastas.

10. Start Intermittent Fasting.

## Cold hard facts about Type 2 Diabetes.



# #1 Prediabetes and Type 2 Diabetes is caused by Insulin Resistance.

#### #2

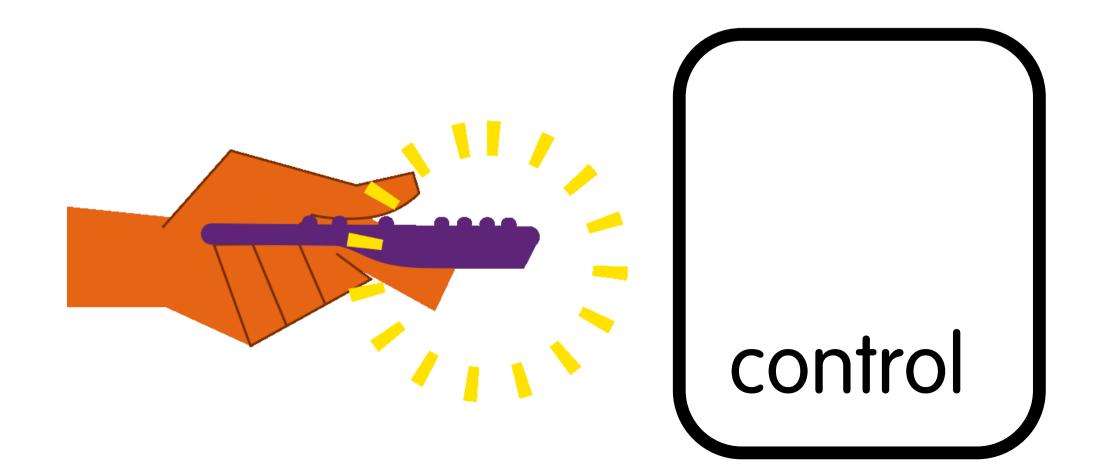
## Insulin Resistance is caused by an unhealthy diet.

# If you want to resolve Type 2 Diabetes then you need to make healthier food choices.

## #3 Type 2 Diabetes if not controlled is a very expensive disorder.

## #4

## Type 2 Diabetes is totally preventable and treatable.



## People with Type 2 Diabetes have 4 main problems.

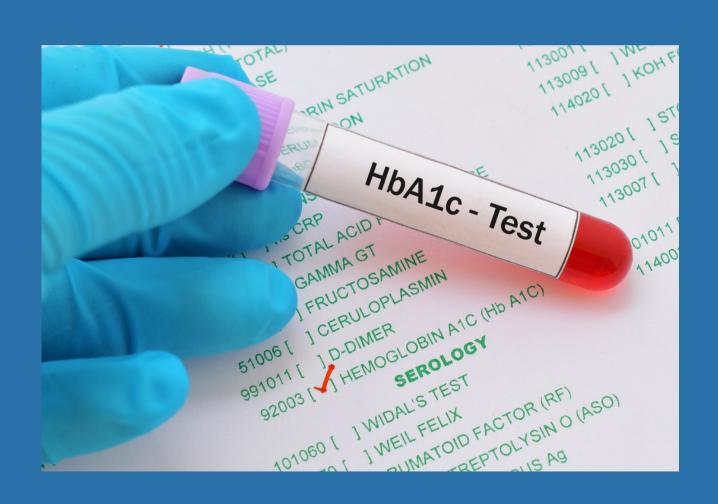


 Body fat problems/mid section area.

Take too much medication.

 Do not know what to eat or how to manage their Type 2 Diabetes.

## They do not know how to lower their A1c levels.





## I have a few solutions that can help you with your Type 2 Diabetes predicament.

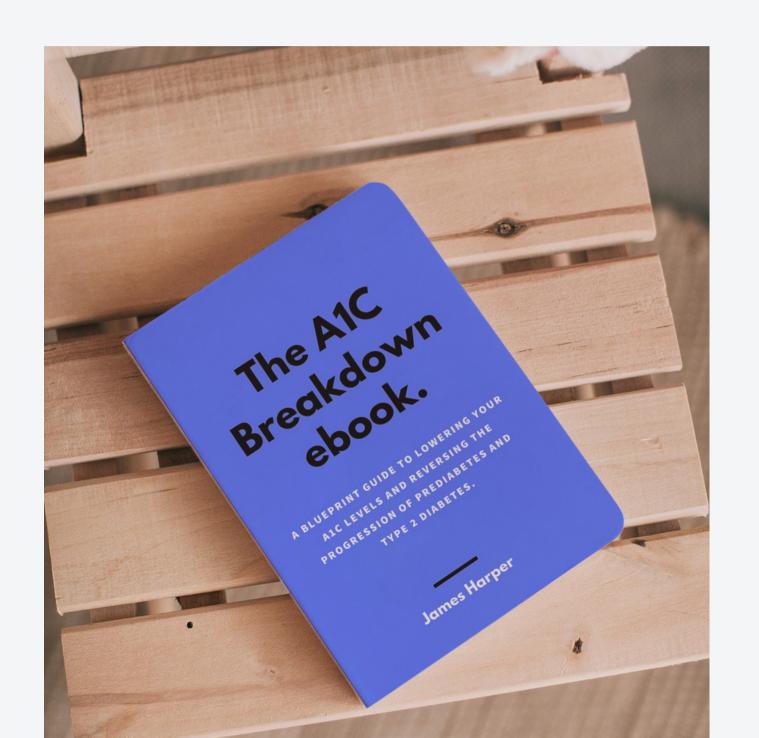
#### D.C

In October 2020 I was diagnosed with Diabetes I had an A1C reading of 7.35%. I really did not understand what it meant and the many ways it was affecting me. However after my sessions with James, he broke down the complex science behind a diabetes/prediabetes diagnosis and made it much simpler to understand and he also taught me how to eat mindfully. I now know how to pair my meals daily without putting much thought into it, and a year later my A1C reading is within a normal range of 5.3%.





#### The A1C Breakdown ebook TM



Grab your copy today!!

## The A1c breakdown is an excellent blueprint Guide that can help you:

Prevent the progression of Type 2 Diabetes

\$10.60 US

- Reverse the negative effects of Insulin Resistance
- Use Less Medication
- Lower A1c and blood sugar levels
- And a better quality of life

The A1C Breakdown Crash Course TM





### Thursday 2nd June @ 7pm EST

#### Understand the root cause of Prediabetes and Type 2 Diabetes

Find the correct solutions to prevent the progression of Type 2 Diabetes.

#### **Outline**

- Sugar vs Fat
- What is Insulin Resistance
- The vicious cycle of Insulin Resistance
- The Pareto Principle
- Carbohydrate Cycling
- Low Carb High Fat (L.C.H.F) method
- The Ratio Principle
- Q & A

## You get the ebook





FREE WITH THE LIVE WEBINAR

## The A1C Breakdown Crash Course TM





\$103.75 US

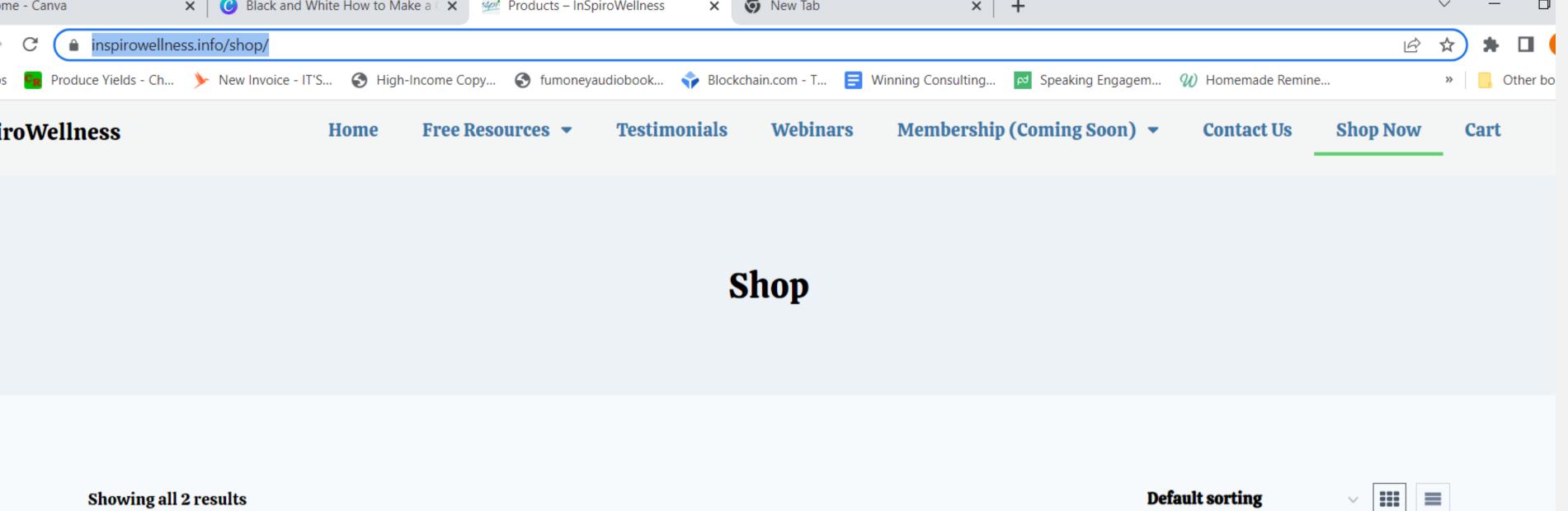
## The A1C Breakdown Coaching Program<sup>TM</sup>

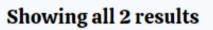


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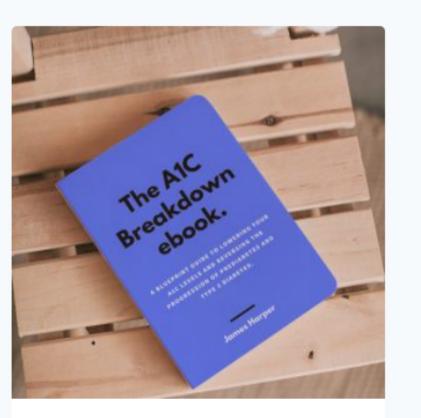
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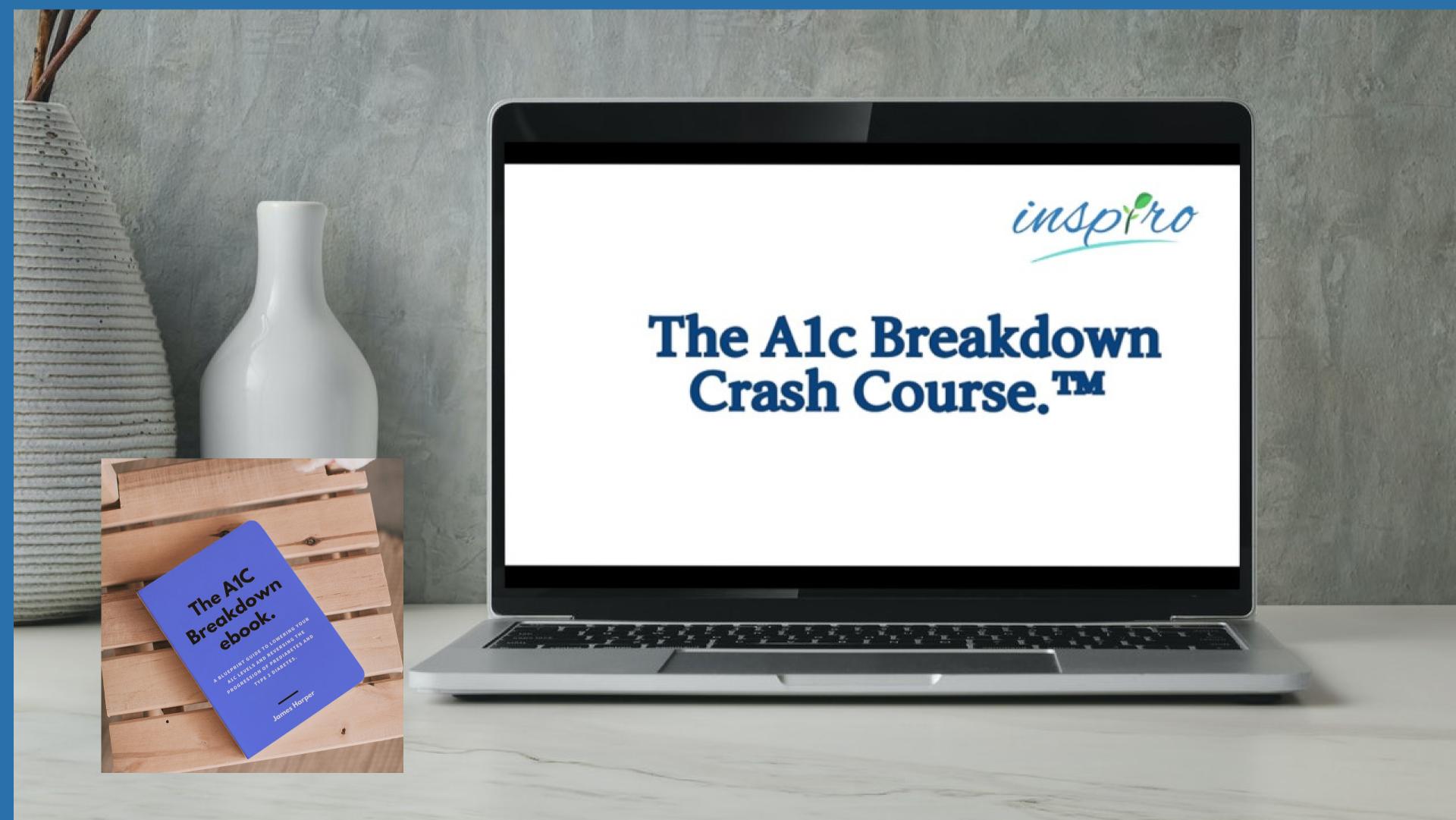
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#### Understand the root cause of Prediabetes and Type 2 Diabetes

Find the correct solutions to prevent the progression of Type 2 Diabetes.

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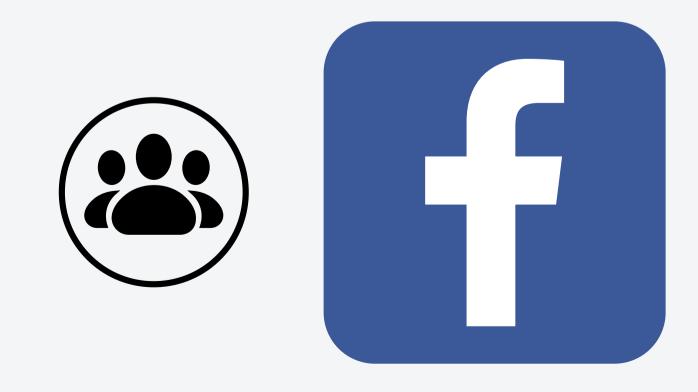
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## The Diabetes Debunker Reversing Prediabetes and Type 2 Diabetes





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Simplify, Educate and Empower