

CONTENT "THIS BOOK IS ABOUT HOW, NOT ABOUT WHY"

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WHAT CAN YOU DO "IF YOU CAN DREAM IT, YOU CAN DO IT"

schedule your first free consultation, call	get your lab results (glucose, HbA1C, liver enzymes,	visit me once a week to check on your progress and to
me or write me	creatinine, electrolytes)	adjust you diet and exercise
1	2	3
subtract 300-500kcal from your basal metabolic rate, to get your daily caloric intake	eat according to your personal diet plan	exercise regularly
4	5	6
take your	reduce your	improve your
take your supplements	reduce your stress	improve your sleep
-	-	
supplements	stress	sleep
supplements	stress	sleep
supplements	stress	sleep

WHAT CAN YOU EXPECT "ACT WITHOUT EXPECTATION"

your **body** you will loose approx. fat percent your **blood** will drop, but 0.5%-1.0% glucose level will of your body at slower pace stabilize as your body weight per week weight 1 2 3 your **BMI** your **basal** your **endurance** and waist metabolic rate and strength will circumference will slowly drop improve will drop 4 5 6 your **blood** your overall quality of your results should quality of life will sleep will improve slowly improve improve 7 8 9

BASICS

"EXERCISE IS KING. NUTRITION IS QUEEN. PUT THEM TOGETHER AND YOU'VE GOT A KINGDOM"



DIET

eat in caloric deficit according to your personal diet plan



EXERCISE

exercise regularly, cardio and resistance training



SUPPLEMENTS

use high quality supplements in your diet



STRESS

try to reduce your daily stress as much as possible



SLEEP

get 8-10 hours of good, uninterrupted sleep

THINGS TO DO EVERY DAY "YOU DON'T HAVE TO BE EXTREME, JUST CONSISTENT"



drink 2000-3000ml of still water a day



walk at least 10.000 steps a day (approx. 6-8km or 40-50 minutes)

WALK



VEGETABLES

eat 350-400g of vegetables a day, preferably green, leafy ones



eat 150g berries a day, convenient way is a frozen mix of different berries

BERRIES



expose your face and hands to direct sunlight for 10-15 minutes a day

SUN



get at least 8-10 hours of good, uninterrupted sleep

SLEEP



eat one small avocado (100g) a day

FIBER



FLAXSEEDS

consume one tablespoon (7-10g) of grounded flaxseeds a day



consume 20-30ml of high quality virgin olive oil a day

OLIVE OIL



consume one tablespoon of high quality apple cider vinegar a day

APPLE VINEGAR



consume 5-10g of salt a day

SALT



COFFEE drink 2-4 cups of coffee or green tea daily

SUPPLEMENTS

"FRIENDSHIP IS LIKE VITAMINS, WE SUPPLEMENT EACH OTHER'S MINIMUM"



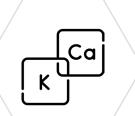
OMEGA-3

add high quality omega-3 capsules to your diet (360mg EPA, 240mg DHA)



MAGNESIUM

take 400-500mg magnesium daily



ELECTROLYTES

in first weeks of your diet add electrolytes to your diet



FIBER

supplement your diet with enough fiber (in total 25-35g a day)



PROTEIN

should your diet be not sufficient in protein add protein concentrate



PROBIOTICS

add probiotics to your diet



TURMERIC

add turmeric/ curcuma supplement to your diet



AMINO ACIDS

take 5g BCAAs or EAAs before or during sport activity



VITAMIN D3/K2

add vitamin D3 to your diet, always in combination with vitamin K2!



COLLAGEN

add collagen capsules to your diet



MELATONIN

consider taking melatonin to improve quality of your sleep



METFORMIN

ask your doctor about metformin indications

TECHNICAL GADGETS "TECHNOLOGY IS USEFUL SERVANT BUT DANGEROUS MASTER"



ELLIPTICAL

get an elliptical or another cardio machine for your exercise



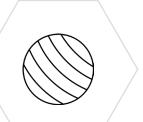
SMART WACH

get a smartwatch to monitor your daily steps, heart rate and sleep



TAPE MEASURE

get a tape measure to check on your weight loss, better alternative to scale



FITNESS BALL

use fitness ball as alternative to sitting



STANDING DESK

standing desk is a much better alternative to sitting



KITCHEN SCALE

get a kitchen scale to prepare your foods



GLUKOSE METER

monitor your blood glucose regularly when you are diabetic



BLOOD PRESSURE

monitor your blood pressure regularly



HEADPHONES

get good headphones for your sport and walking activity



WATER BOTTLE

get a nice bottle with markings to check on your daily water intake



PERSONAL SCALE

get good personal scale to check on your weight loss once in two weeks



SHOES

get a comfortable pair of walking/ trail shoes for your daily walks

DIET"ONE MUST EAT TO LIVE, NOT LIVE TO EAT"

eat in caloric deficit 300- 500kcal under your basal metabolic rate	cut all processed food	cut your carbohydrates intake
eat healthy fats coming from avocados, nuts, seeds and olive oil	eat plenty of green leafy vegetables	add 100-200g of different berries to your diet
eat at least 25- 35g of fiber daily	restrict your eating to 6-8 hours a day, leaving you with 16-18 hours without food	drink plenty of still water
consume high quality protein, at least 1-1.2g per 1kg body weight	get your carbs mainly from vegetables, sweet potatoes and wild rice	drastically cut down your consumption of alcohol
10	11	12



do your cardio training **2-4 times** a week (bike, elliptical, fast walking)

fasted before first meal of the day, for 30-50 minutes a session, with 60-70% of your maximal heart rate (105-120 beats/min)

you can consume 5g of **amino acids** before the training, don't forget the hydration

eat your **first meal** of the day your cardio training

alternatively,you can do your cardio training for 20-30 minutes **after** your resistance training

CARDIO TRAINING

hit the gym **2-4 times** a week to prevent muscle mass loss

train each muscle group to **failure** once per week

you can concentrate your **carbohydrates** intake before and after the gym exercise

take 5g of **amino acids** (BCAAs or EAAs) before or during the training

don't forget the **hydration**, **get high quality protein** and good sleep the
night after the workout

RESISTANCE TRAINING

PRODUCTS WE LIKE
"CONSUMERS DON'T BUY PRODUCTS, THEY BUY PRODUCT BENEFITS"



SOME NUMBERS "NUMBER DON'T LIE..."

BMI (kg/m^2)

Low	Normal	Overweight	Adipositas I	Adipositas II	Adipositas III
<20	20-25	25-30	30-35	35-40	>40

WAIST CIRCUMFERENCE (cm)

Men			Women		
Normal	Risk	High	Normal	Risk	High
<94	94-102	>102	<80	80-88	>88

BODY FAT (%)

		Men			Women	
Age	Normal	Risk	High	Normal	Risk	High
20-39	8-20	20-25	>20	21-33	33-39	>39
40-59	11-22	22-28	>28	23-34	34-40	>40
60-79	13-25	25-30	>30	24-36	36-42	>42

LABS

	Units	Men	Women
Glucose	mmol/L	3.3-5.5	
HbA1c	%	<6	
TSH	μIU/mL	0.35-	-4.94
Lipase	U/L	<60	
Amylase	U/L	<1	00
ASAT (AST, GOT)	U/L	<40	<32
ALAT (GPT, ALT)	U/L	<41	<33
Gamma GT	U/L	<60	<40
Total bilirubin	μmol/l	<21	
Direct bilirubin	μmol/l	<6.5	<6.0
Creatinine	μmol/l	<104	<84
Uric acid	μmol/l	200-420	142-340
Cholesterol	mmol/L	5.2-6.2	
LDL	mmol/L	<3	3.0
HDL	mmol/L	>1.45	>1.55
Triglycerides	μmo/l	<1	7

CALORIES (kcal/g)

	Protein	Fat	Carbohydrates	Alcohol
(12)	4	9	4	7

LINKS "IF IT'S ON INTERNET, IT MUST BE TRUE"

OMEGA-3 FATTY ACIDS	BASAL METABOLIC RATE (BMR) CALCULATOR	INTERMITTENT FASTING	SUPERFOODS
VITAMIN D3/K2	HEART RATE CALCULATOR	WAIST_CIRCUMFERENCE	BODY FAT PERCENT
BODY MASS INDEX	FLAXSEEDS	AVOCADO	CARDIO TRAINING
RESISTANCE TRAINING	MELATONIN	NUTS	APPLE CIDER VINEGAR
REVERSE DIETING	TURMERIC CURCUMIN	ALCOHOL	METFORMIN

NOTES

NOTES



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