STEP by STEP GUIDE: HOW TO DROP THE FIRST 15 LBS

Alan Clark, Fitness Coach and Owner FocusedFitnessNW ~Empowering individuals to look, feel and perform better.

Contact me today for your complimentary consultation:

360-854-8213

<u>alan@focusedfitnessnw.com</u> <u>www.focusedfitnessnw.com</u> <u>www.facebook.com/AlanClarkFocusedFitnessNW</u>



Excited to share this with you! Follow the steps below which outlines how we drop the first 15 lbs with my Level Up clients. Let's get started!

STEP:	TO DO:	NOTES:
<u>Step 1</u>	Get a starting bodyweight, measurements and photos	This is important in order to track your progress. And make sure to take these EVERY week to see if things are changing.

Fitne	pp to track your	This is a big thing I focus on with clients in the first 4 weeks.
-------	------------------	---

Step 3	Determine starting calories! The easiest way to find this out is getting your BMR (Basal Metabolic Rate) Bodyweight (kg) x 22 = BMR Depending on activity levels, you can then multiply this by the activity you feel you do. 1 = Sedentary (as in you just lie in bed all day) 1.1 = You have a desk job and do little movement throughout the day 1.3 = You have a sedentary job but walk/cycle to work 1.5 = You have an active job that you walk around most of the day (e.g. restaurant job) and so on If you are unsure, you can play it on the safe	You want to consistently hit your calories across the WEEK (this includes weekends)! If you're dropping at a very fast rate (e.g., 3-4 lbs per week), you can add a few more calories to what you initially determined. * Split the rest of your calories equally between carbohydrates and fats. Example: 75 kg x 22= 1,650 1,650 x 1.3= 2,145
	If you are unsure, you can play it on the safe side and go a little lower with the number to start off and then adjust later Once you have your number -	

(Step 3 - cont'd)	You want to subtract the total number by 500 to create your starting calories (500 = deficit per day)	2,145-500= 1,645	
	Protein intake: I aim for 2.2 g per kg of bodyweight if you are weight training	2.2 x 75= 165 grams of protein/ day 165 x 4= 660 calories	
	You can do anywhere between 1.6-2.2 g per kg bodyweight	1645-660= 985 calories to divide equally between carbohydrates and fats	
Step 4	Training: Choosing a schedule that suits your lifestyle Resistance training will add 'tone' to your	How you do these days is going to depend on how many training days you have e.g., 3 days I opt for full	
	physique You can do anywhere	body days!	
	between 3-5 days		
	1		
Step 5	CONSISTENCY	A 'one week on, one week off' approach will not work	
Step 6	Check In	At the end of every week - retake your measurements, bodyweight and photos to see how things have changed.	
Step 7	Adjustments -	If you hit a plateau and things stall, it's time to	

(Step 7 - cont'd)	You have three options:	adjust
	 Adding in cardio Adjusting your step count goal Reducing your calorie intake 	Choose an option that will suit you!

If you like this guide, please LIKE my FocusedFitnessNW facebook page! Post a comment too! I'd love to hear from you.

http://www.facebook.com/AlanClarkFocusedFitnessNWwww.focusedfitnessnw.com