

Food Diary to Support Weight Loss

Guide to Filling out Your Food Diary

- Please try to record your food diary as you go or at least daily otherwise you will forget and will end up with unreliable data.
- To calculate **TOTAL (calorie)** in the tables below: multiply the number of grams of protein and carbohydrate consumed by 4 and multiply the number of grams of fat consumed by 9. Protein provides 4 calories per gram, fat provides 9 calories per gram and carbohydrates provide 4 calories per gram.
- To calculate **TOTAL DAILY CALORIE INTAKE**, sum up calories from protein, fat and carbs.
- To calculate **FAT/PROTEIN/CARB RATIO** (%), divide respective calories from fat, protein and carb by **TOTAL DAILY CALORIE INTAKE**
- If you consume caloric drinks, please include those too in your calculation
- Please fill in the daily summary which you then can use to fill in the 7-Day Food Diary Summary at the end of the week.



DAY 1: ____/____

TIME	FOOD DETAIL	PROTEIN	FAT	CARBS
		(g)	(g)	(g)
	TIME	TIME FOOD DETAIL	TIME FOOD DETAIL PROTEIN (g)	

1.	What v	ou ate	(tick)	١:

- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

2.	What you drank:
3.	Fat-protein-carb ratio (%):
4.	How much you ate (total calorie intake):
5.	How many times you ate:
6.	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



DAY 2: ____/____

	TIME	FOOD DETAIL	PROTEIN (g)	FAT (g)	CARBS (g)
BREAKFAST			187	16/	16/
MORNING					
TEA/SNACK					
LUNCH					
AFTERNOON					
TEA/SNACK					
DINNER					
DINNER					
SUPPER/SNACK					
TOTAL (g)					
TOTAL /aslawis)					
TOTAL (calorie)					
TOTAL DAILY					
CALORIE INTAKE					
FAT/PROTEIN/CARB					
RATIO (%)					

 vvnat vou ate riick 	1.	What you ate	(tick	١:
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- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

	- Vegetable
2.	What you drank:
3.	Fat-protein-carb ratio (%):
4.	How much you ate (total calorie intake):
5.	How many times you ate:
6.	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



DAY 3: ____/____

	TIME	FOOD DETAIL	PROTEIN (g)	FAT (g)	CARBS (g)
BREAKFAST			187	16/	16/
MORNING					
TEA/SNACK					
LUNCH					
AFTERNOON					
TEA/SNACK					
DINNER					
DINNER					
SUPPER/SNACK					
TOTAL (g)					
TOTAL /aslawis)					
TOTAL (calorie)					
TOTAL DAILY					
CALORIE INTAKE					
FAT/PROTEIN/CARB					
RATIO (%)					

1.	What v	ou ate	(tick)	١

- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

	- Vegetable
2.	What you drank:
3.	Fat-protein-carb ratio (%):
4.	How much you ate (total calorie intake):
5.	How many times you ate:
6.	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



DAY 4: ____/___

	TIME	FOOD DETAIL	PROTEIN (g)	FAT (g)	CARBS (g)
BREAKFAST			187	16/	16/
MORNING					
TEA/SNACK					
LUNCH					
AFTERNOON					
TEA/SNACK					
DINNER					
DINNER					
SUPPER/SNACK					
TOTAL (g)					
TOTAL /aslawis)					
TOTAL (calorie)					
TOTAL DAILY					
CALORIE INTAKE					
FAT/PROTEIN/CARB					
RATIO (%)					

1.	What v	ou ate	(tick	١:

- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

	-0
2.	What you drank:
3.	Fat-protein-carb ratio (%):
	How much you ate (total calorie intake):
5.	How many times you ate:
	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



DAY 5: ____/____

	TIME	FOOD DETAIL	PROTEIN	FAT (g)	CARBS (g)
BREAKFAST			(g)	(8)	(8)
DREAKFASI					
MORNING					
TEA/SNACK					
127 y STUTION					
LUNCH					
AFTERNOON					
TEA/SNACK					
DINNER					
SUPPER/SNACK					
TOTAL (g)					
TOTAL (calorie)					
TOTAL DAILY					
CALORIE INTAKE					
FAT/PROTEIN/CARB					
RATIO (%)					

1.	What v	vou ate	(tick):

- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

	Vegetable
2.	What you drank:
3.	Fat-protein-carb ratio (%):
4.	How much you ate (total calorie intake):
5.	How many times you ate:
6.	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



DAY 6: ____/____

	TIME	FOOD DETAIL	PROTEIN (g)	FAT (g)	CARBS (g)
BREAKFAST			187	16/	16/
MORNING					
TEA/SNACK					
LUNCH					
AFTERNOON					
TEA/SNACK					
DINNER					
DINNER					
SUPPER/SNACK					
TOTAL (g)					
TOTAL /aslawis)					
TOTAL (calorie)					
TOTAL DAILY					
CALORIE INTAKE					
FAT/PROTEIN/CARB					
RATIO (%)					

1.	What v	ou ate	(tick	١:

- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

	Vegetable
2.	What you drank:
3.	Fat-protein-carb ratio (%):
4.	How much you ate (total calorie intake):
5.	How many times you ate:
6.	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



DAY 7: ____/____

	TIME	FOOD DETAIL	PROTEIN (g)	FAT (g)	CARBS (g)
BREAKFAST			187	16/	16/
MORNING					
TEA/SNACK					
LUNCH					
AFTERNOON					
TEA/SNACK					
DINNER					
DINNER					
SUPPER/SNACK					
TOTAL (g)					
TOTAL /aslawis)					
TOTAL (calorie)					
TOTAL DAILY					
CALORIE INTAKE					
FAT/PROTEIN/CARB					
RATIO (%)					

1.	What v	ou ate	(tick	١:

- Ruminant and organ
- Pork
- Poultry
- Egg
- Seafood
- Dairy
- Honey
- Fruit
- Vegetable

	Vegetable
2.	What you drank:
3.	Fat-protein-carb ratio (%):
4.	How much you ate (total calorie intake):
5.	How many times you ate:
6.	Your meal timing (from what time to what time):
7.	Your feeding window (hours):



7-Day Food Diary Summary

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
What you ate							
- Ruminant							
- Pork							
- Poultry							
- Eggs							
- Seafood							
- Dairy							
- Honey							
- Fruit							
- Vegetable							
What you drink							
Non-caloric drinks							
Caloric drinks							
Fat-protein -carb ratio							
How much you ate							
How many meals a day							
Your meal timing							
Your feeding window							



Areas of Improvement (i) FOOD SHOULD BE TEMPORARILY ELIMINATED (ii) CHANGE TO FAT-PROTEIN-CARB RATIO (iii) MEAL FREQUENCY (iv) MEAL TIMING



(v) EATING HABITS	
(vi) OTHER	



ACTION PLAN	