



Universidade do Minho Serviços de Acção Social

Departamento Alimentar

LUNCH MENU - FROM 19 TO 23 JUNE 2023

	19	MONDAY			20	TUESDAY				21	V	VEDNI	SDAY	2	22	THURSDAY			23	FR	IDAY			
		ETE 03				ETE 03				ETE 01				ETE 06				ETE 06						
Soup		Red bean soup				Creamy pumpkin soup				Chickpeas soup				Pumpkin soup				Portuguese cabbage soup						
Dish		Grilled poultry burguer				Ste	Stewed squid's tentacles with vegetables					Roasted pork leg				Fried p	Fried pollock cake with eggs and onion				Roasted chicken			
Side dish - Cereals an derivates, tubes	đ	Sautéed pasta					Baked skin potatoes					Oven baked potato with garlic and olive oil					Peas rice				"Xau Xau" rice (with ham, peas, corn and carrot)			
Side dish - Vegetable:		Sautéed green beans				Let	Lettuce salad, cucumber and bell peppers					Tomato salad with oregano					Sautéed greens				Tomato salad			
		Energy and Nutrients / Meal % R*			Ene	Energy and Nutrients / Meal % R*					Energy and Nutrients / Meal % R*				Energy an	Energy and Nutrients / Meal % R*				Energy and Nutrients / Meal % R*				
		Energy	709	Kcal	30	En	ergy	874	Kcal	36		Energy	723	Kcal	30	Energy	864	Kcal	36	Energy	775	Kcal	32	
		Total fat	24	g	30	Tot	ll fat	35	g	43		Total fat	29	g	36	Total fat	37	g	46	Total fat	32	g	40	
		Saturated fat	7	g		Satur	ted fat	9	g			Saturated fat	6	g		Saturated fa	<b>t</b> 7	g		Saturated fat	7	g		
Nutritional value		Carbohydrate	91	g	30	Carbo	nydrate	96	g	32		Carbohydrate	78	g	26	Carbohydrat	<b>e</b> 87	g	29	Carbohydrate	79	g	26	
		of which sugars	17	g	23		hich ars	16	g	21		of which	18	g	24	of which sugars	13	g	18	of which sugars	17	g	23	
		Fibre	11	g	34		ore	9	g	29		Fibre	12	g	38	Fibre	12	g	37	Fibre	12	g	37	
		Protein	31	g	26	Pr	tein	42	g	35		Protein	37	g	31	Protein	45	g	37	Protein	43	g	36	
		Salt	3	g	51	5	alt	3	g	57		Salt	2	g	48	Salt	4	g	74	Salt	2	g	47	

\* %R - Proportion of recommended daily intake at the meal (lunch or dinner), considering an energy value of 2400 Kcal / day

## Notes:

1 - The menus may be changed for reasons related to the supplies

2 - According to the guidelines of the World Health Organization for young adults with moderate physical activity, the main meal (lunch, dinner) is expected to contribute with 32,5% of the daily anergy (about 780 Kcal/meal).

3 - Allergens: Please ask for information, according to our Food Safety Information (3) available in the Food Department or at www.sas.uminho.pt

4 - Considering the opinion of our consumers to an appropriate salt level, the reduction will be done in a gradual way to avoid drastically changes of the sensory characteristics.