## Supplementary material

Wójcicki K, Krycińska R, Tokarek T, et al. Knowledge and prevalence of risk factors for coronary artery disease in patients after the first and repeated percutaneous coronary intervention. Kardiol Pol. 2020; 78: 147-153. doi:10.33963/KP.15070

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What is the impact of the lifesty	le on the ri	sk of coronary he	art disease?	Can patients with coronary artery	dise	ase o	onsume a	Icohol	beverages'	?
Mark only one oval.				*10g of alcohol = 275ml beer 5% = 100ml vine 13% = 30ml vodka 40%						
none				Tick all that apply.						
$\subseteq$				Absolutely not						
limited			A small amount of alcohol (20g for men, 10g a day for women) is allowed							
significant				Alcohol - even in large quantities - has no influence on heart						
don't know										
				Don't know						
How long after miocardial infar	ction patie	nt can return to n	ormal activity?	What is the maximal recommende	ed bl	ood r	ressure V	alue?		
Mark only one oval.				Mark only one oval.	eu bi	ood p	lessale vi	arae .		
As soon as they leave the	hospital- if	PCI was a success	s they're healthy							
after 6-8 weeks				120/80						
				140/90						
after 6 months				During physical activity/ under stress blood pressure can be over 140/90						
return to normal life is not possible				There is no clear limit, patient's blood pressure is fine when he feels well						well
on't know				Don't know						
What is normal fasting blood gl	lucose leve	el								
Mark only one oval.				Which of the plasma lipids is the	mos	timpo	ortant caus	se of at	herosclero	sis?
E0 70 mg% (2.9 2.0 mmc)//)				Mark only one oval.						
50 - 70  mg% (2,8 - 2,9  mmol/l)				Low density cholesterol (LDL)						
70 - 99 mg% (3,9 - 5,5 mmol/l)				High density cholesterol (HDL)						
00 - 125 mg% (5,6 - 6,9 mmol/l)				Triglycerides						
126 - 150 mg% (7,0 – 8,3 mmol/l)				Don't know						
Is it possible that quitting smol the extend heart disease, if it's				Dont know						
Mark only one oval.	alleady pr	esent		Physical activity recommended fo	r pat	ients	with coron	ary arte	ery disease	means:
				Mark only one ovai.						
() Yes				regular (3-5 times per week)	mode	orato r	orobic over	reicoc (	20 45 min n	or day)
No									55 M	in an anna
Don't know				high-intensity, prolonged exercises because only those can have an impact on health						
))				<ul> <li>no exercises are recommend</li> </ul>	led, b	ecaus	e they can	be dang	gerous for a	patient with
What kind of products you need to	eat and wh	at you should avoid	after miocardial	coronary artery disease						
infarction?			v	Which of the following factors can	incre	ease t	he chance	s of co	ronary arte	ery disease?
Mark only one oval per row.				Mark only one oval per row.					-	
	should eat	should avoid								
More than 5 gram of salt (one	$\bigcirc$	$\bigcirc$			No	Yes	Don't kno	w		
teaspoon) Products containing large	$\bigcirc$			Hypertension	$\bigcirc$	$\bigcirc$	$\bigcirc$			
amounts of fiber (eg. wholemeal	$\bigcirc$	$\bigcirc$		Diabetes	$\bigcirc$	$(\bigcirc)$	$\bigcirc$			
bread)				High cholesterol level	$\bigcirc$	$\odot$	$\bigcirc$			
Fatty acids of animal origin Fatty acids of vegetable origin (eg.				Smoking	$\bigcirc$	$\bigcirc$	$\bigcirc$			
oil)	$\bigcirc$	$\bigcirc$		Obesity	$\bigcirc$	$\bigcirc$	$\bigcirc$			
Unsaturated trans fatty acids	$\frown$	$\bigcirc$		Sedentary life style	$\bigcirc$	$\bigcirc$	$\bigcirc$			
(margarine, confectionery products)	$\bigcirc$	$\bigcirc$		Diet that is rich in unsaturated fats	$\subseteq$	$(\Box)$	$\bigcirc$			
more than 200g of fruits per day	$\bigcirc$	$\bigcirc$		Age (	$\subseteq$	$(\Box)$	$\bigcirc$			
fish at least 2 times per week	$\bigcirc$	$\bigcirc$	-	Male sex (	$\subseteq$	$\subseteq$	$\square$			
oily fish once a week	$\bigcirc$	$\bigcirc$		Family history of heart disease (	$\square$	$\square$	$\square$			
monosaccharides (eg. sweets, honey)	$\bigcirc$	$\bigcirc$		Low incomes, poor education (	$\subseteq$		$\square$			
more than 200g vegetables per	$\bigcirc$	$\bigcirc$	-	Work and family stress (	$\subseteq$	$\leq$	$\square$			
day	$\bigcirc$			Depression, social isolation			$\bigcirc$			

Figure S1 Questions assessing patient knowledge of coronary artery disease

How many servings of the following Zaznacz tylko jedną odpowiedź w rzędz	products do you usually consume dail zie.	What kinds of rehabilitation have you attended? Zaznacz wszystkie właściwe odpowiedzi.					
i i i i i i i i i i i i i i i i i i i	max. 1 per day 2-3 4-5 6 and more	stationary rehabilitation					
Grain products (eg. 1 slice of bread, 1/2 cup of cereal)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	outpatient cardiac rehabilitation     rehabilitation at home					
Low-fat dairy products (eg. 1 cup of milk / yogurt, cottage cheese 45g)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	participation in the Patients' Club / School of the Heart					
Meat, fish, poultry (eg. 100g sausage, pork chop)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	I did not attend any form of rehabilitation					
Fruits (eg. 1 apple / banana, a glass of fruit juice)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Do you ever forget about taking your prescribed medication?					
Vegetables (eg. 1 tomato, a glass of vegetable juice)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Zaznacz tylko jedną odpowiedź.					
Nuts, legumes (eg. A handful of nuts, 1/2 cup cooked peas)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	No, never  Yes, but less than once a month					
Fats and oils (eg. 1 teaspoon of oil / margarine)	$\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Yes, several times a month					
Sweets (eg. 1 teaspoon of sugar, a chocolate bar)	$\bigcirc$ $\bigcirc$ $\bigcirc$	I take prescription drugs only when I have symptoms					
On average, when your blood pressu around:	re is taken at home the top (systolic) number is	Which of following recommendations you are not able to keep?					
Zaznacz tylko jedną odpowiedź.		Zaznacz wszystkie właściwe odpowiedzi.					
<140 <140		Diabetes control					
140-159		Blood pressure control					
160-179		Low-fat and low-calorie diet					
>180		Weight control					
I don't measure the blood pressu	ure at home	Smoking cessation					
		Physical activity lasting 30-45 minutes a day, 3-5 times a week					
How many times (on average) do you	exercise for about 30-45 minutes in one week?	Taking all of the prescribed medication					
Zaznacz tylko jedną odpowiedź.		I keep all the recommendations					
0 1 2 3 4	5 6 7						

Figure S2 Questions assessing the level of control of risk factors for coronary artery disease