	Hazard Ratio (95% CI)	р	
Sensitivity analysis 1			
Cardiovascular disease, 30-days	D-4		1
Abstention	Ref.	0.0004	_ 1
0–168 g/week	0.66 (0.48 to 0.90)		
>168–252 g/week >252 g/week	0.74 (0.41 to 1.31) 0.61 (0.33 to 1.11)		
>252 g/week	0.61 (0.33 to 1.11)	0.1051	-
Deep venous thrombosis, 30-days			
Abstention	Ref.		•
0–168 g/week	0.88 (0.67 to 1.16)	0.369	
>168–252 g/week	0.73 (0.40 to 1.31)	0.286	
>252 g/week	1.30 (0.87 to 1.95)		
3	,		
Prosthetic infection, 1-year			
Abstention	Ref.		•
0-168 g/week	0.90 (0.74 to 1.10)	0.3088	
>168–252 g/week	1.54 (1.11 to 2.12)	0.0088	-
>252 g/week	1.15 (0.84 to 1.57)	0.3761	-
Sonoitivity analysis 2			
Sensitivity analysis 2 Cardiovascular disease, 30-days			
Abstention	Ref.		_
0–168 g/week	0.65 (0.48 to 0.90)	U UU83	_ <u></u> T
>168–252 g/week	0.73 (0.41 to 1.30)		
>252 g/week	0.75 (0.41 to 1.30) 0.55 (0.30 to 1.02)		
>202 g/ Week	0.55 (0.50 to 1.02)	0.0030	_
Deep venous thrombosis, 30-days			
Abstention	Ref.		•
0-168 g/week	0.90 (0.69 to 1.19)	0.468	
>168-252 g/week	0.75 (0.42 to 1.36)	0.345	
>252 g/week	1.44 (0.94 to 2.21)	0.096	-
Dunathatia infantian 4 year			
Prosthetic infection, 1-year	Dof		<u> </u>
Abstention	Ref.	0.204	
0–168 g/week	0.89 (0.73 to 1.10)	0.281	
>168–252 g/week	1.52 (1.10 to 2.11)	0.010	
>252 g/week	1.09 (0.78 to 1.51)	0.613	
			0.5 1 1.5 2
			Hazard Ratio