

### Single and Multivariable Models Adjusted with the Extended Set 2 of Confounders

**eTable 19.** Single variable model with mAHEI and multivariable model adjusted with the extended set of confounders 2.

Continuous independent variables	$OR_{renal2vs1}$	$OR_{renal3vs1}$	$OR_{death2vs1}$	$OR_{death3vs1}$	Median of tertile			<b>p</b>
	1	2	3					
<b>mAHEI score</b>	<b>0.907 (0.837-0.982)</b>	<b>0.804 (0.686-0.942)</b>	0.939 (0.821-1.075)	<b>0.659 (0.516-0.841)</b>	17.911	24.646	33.232	<b>&lt;0.0001</b>

Independent variables	$OR_{renal2vs1}$	$OR_{renal3vs1}$	$OR_{death2vs1}$	$OR_{death3vs1}$	Median of tertile			<b>p</b>
	1	2	3					
<b>Alcohol (drinks/week)</b>		<b>0.816 (0.685-0.971)</b>		<b>0.713 (0.55-0.924)</b>	0	0	5	<b>0.0168</b>
Animal proteins (g/kg/d)	0.968 (0.923-1.015)	0.915 (0.804-1.04)	1.015 (0.949-1.086)	1.042 (0.866-1.253)	0.27	0.47	0.81	<b>0.0421</b>
Plant proteins (g/kg/d)	0.955 (0.912-1.001)	0.88 (0.772-1.003)	0.981 (0.916-1.052)	0.949 (0.782-1.151)	0.14	0.2	0.3	0.1712
<b>High-carbohydrate foods</b>	<b>1.044 (1.016-1.074)</b>	<b>1.246 (1.071-1.449)</b>	1.028 (0.988-1.069)	1.169 (0.939-1.454)	2	9	21.46	<b>0.0288</b>
Deep fried food/snacks/fast food	1.138 (0.997-1.299)		1.076 (0.885-1.307)		no	yes (46.96%)		0.1463
Fruits & fruit juices	0.969 (0.921-1.019)	0.945 (0.862-1.035)	0.917 (0.855-0.983)	0.854 (0.752-0.969)	4	9	17.32	0.0864
Vegetables	0.983 (0.931-1.038)	0.956 (0.827-1.106)	<b>0.912 (0.839-0.99)</b>	<b>0.781 (0.627-0.975)</b>	5	11	21	0.0590
24-hour urinary sodium (g)	1.004 (0.925-1.089)	1.029 (0.901-1.177)	0.92 (0.822-1.031)	0.982 (0.813-1.187)	3.46	4.89	6.41	0.0647
<b>24-hour urinary potassium (g)</b>	<b>0.888 (0.834-0.945)</b>	<b>0.758 (0.656-0.876)</b>	0.951 (0.866-1.044)	0.889 (0.715-1.106)	1.7	2.13	2.71	<b>0.0008</b>