Table S3. Univariate (Unadjusted) Models of the Association Between Each Variable and Use of Medications for Anxiety and/or Depression.

a
_
_
a

Variable	OR (95%CI)	P value	Omnibus P value
Patient reported hearing loss, continued			
Grade 1	2.02 (1.37-2.98)	0.0004	
Grade 2 or grade 3	2.68 (1.75-4.11)	<0.0001	
Tinnitus			<0.0001 a
None	Ref.		
Grade 1	1.68 (1.12-2.51)	0.01	
Grade 2	2.97 (1.73-5.10)	<0.0001	
Grade 3	3.67(2.20-6.11)	<0.0001	
Peripheral sensory neuropathy			<0.0001 a
None	Ref.		
Grade 1	1.66 (1.06-2.59)	0.03	
Grade 2	3.29(2.01-5.26)	<0.0001	
Grade 3	2.84(1.74-4.64)	<0.0001	
Patient-reported kidney disease			0.06 a
None	Ref.		
Grade 1 or grade 2	2.25 (0.98-4.15)	0.06	
CBM <sub>Pt</sub> score			<0.0001 a
None	Ref.		
Very low	1.78 (1.02-3.11)	0.04	
Low	3.72(2.13-6.52)	<0.0001	
Medium	4.56 (2.60-8.00)	<0.0001	
High	4.42 (1.76-11.13)	0.002	

**Note**: Each row of analysis is derived from a binomial logistic regression model in which we report the effect for the independent variable of interest and use of medications for anxiety and/or depression (yes, no) as the outcome (dependent) variable.

 $\dot{P}$  values with boldface indicates significance at P < 0.05.

<sup>&</sup>lt;sup>a</sup> Variables with Omnibus (Wald chi-square from type 3 analysis of effects) *P* ≤0.25 were selected to be included in final multivariable model.