

Table 4 Quality and burden of chest pain according to vital exhaustion severity.

	Vital Exhaustion Categories				Age-adjusted <i>p</i> -value
	Normal (n = 197)	Mild (n = 458)	Moderate (n = 354)	Severe (n = 257)	
Chest pain classification					
Typical angina	46 (23)	131 (29)	127 (36)	98 (38)	0.001
Atypical angina or non-anginal chest pain	151 (77)	327 (71)	227 (64)	159 (62)	
Seattle Angina Questionnaire					
Exertion scale ¹					
Total subscale score	72±14	68±17	61±20	57±22	<0.001
Angina stability ²					
Total subscale score	76±26	69±27	59±27	51±26	<0.001
Angina frequency and Nitroglycerine use ³					
Total subscale score	87±16	83±17	75±20	68±21	<0.001
Treatment satisfaction ⁴					
Total subscale score	79±17	75±18	68±19	61±21	<0.001
Disease perception ⁵					
Total subscale score	68±16	60±18	50±20	39±19	<0.001

Data presented as n (%) or mean±SD. *P*-values from age-adjusted logistic or linear regression analyses. Seattle Angina Questionnaire score range: 0-100. Lower score implies lower level of functioning¹, more symptoms², more frequent symptoms³, less treatment satisfaction⁴, and worse disease perception⁵.