P	A	P	$\mathbf{E}$	R	T	D	)

## **Measure Description**

Measure name:
☐ Immediate (1) ☐ Contemporary (2) ☐ Retrospective (3) Time Frame:
Sub Construct:
Number of Items:
Lowest Value:
Highest Value:
Response Option Type:  Likert-Like (1) VAS (2) Dichotomous (3) Categorical (normal) (4)  Categorical (ordinal) (5) Other (6)  Response Option other:
Response Levels n=:
$\square$ Cms (1) $\square$ Points (2) $\square$ Events (3)
Cut off:
Construct Family:  Health (1) Non-Health (2) Unknown (3)  Construct Family Unknown:
Construct Measure:

## PAPER ID:

1	No (0)	☐ Mix (2)							
Number of Subjective Items:									
No (0)	□ Don't Know (2)								
			ns:						