

Patient Profile

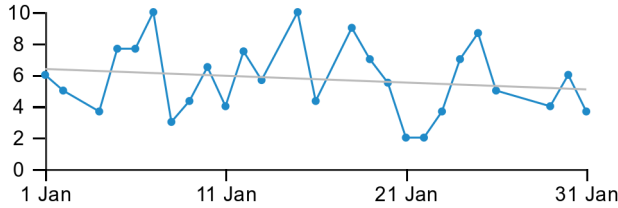
Name: -- **Gender:** --
Date of Birth: -- **Weight:** --
Height: --

Pain Condition	Date of First Symptom	Date of Diagnosis
Lower (Lumbar) Back Pain	01-Sep-2010	01-Sep-2016
Fibromyalgia (FM)	01-May-2005	01-Aug-2018

Medication	Start Date	End Date	Dosage
Oxycodone hydrochloride (Generic) - 25mg	--	--	<ul style="list-style-type: none"> 1 tablet every 12 hour(s) Take as needed
Percocet (Acetaminophen - oxycodone hydrochloride mixt) - 325/5mg	01-Nov-2020	01-Dec-2020	<ul style="list-style-type: none"> 1 unit every 12 hour(s) Take as needed
Gabapentin (Generic) - 300mg	01-Mar-2019	--	<ul style="list-style-type: none"> 1 tablet every 8 hour(s) from 08:00
Advil (Ibuprofen) - 400mg	--	--	<ul style="list-style-type: none"> Take as needed
Ibuprofen (Generic) - 200mg	--	--	<ul style="list-style-type: none"> Take as needed
Dilaudid (Hydromorphone hydrochloride) - 4mg	01-Oct-2018	01-Mar-2019	<ul style="list-style-type: none"> 1 tablet every 6 hour(s)
Ibuprofen (Generic) - 400mg	--	--	<ul style="list-style-type: none"> 1 tablet every 5 hour(s) Take as needed
Gabapentin (Generic) - 100mg	--	--	

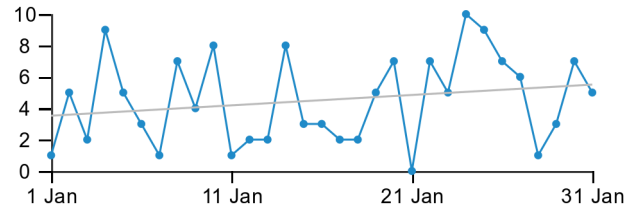
Summary

Average Severity: 5.7 ▲0.8
(54 Pain Records) ▲10



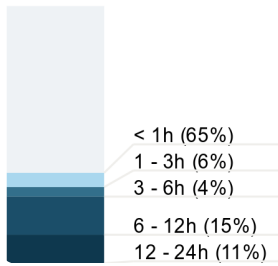
Trends

Average Function: 4.5 ▼1.6
(31 Daily Reflections)

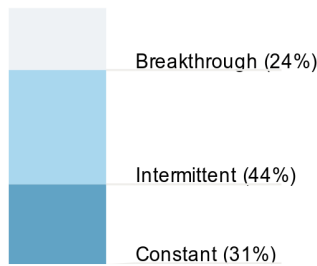


Description

Duration



Type of Pain



Meaningful Activities

Did an activity that I enjoyed	--	20%
Exercised	▲ 5%	20%
Rest and relaxation	▼ 10%	20%

Location

Joints	▲ 13%	16%
Back	▲ 11%	14%
Arms	▲ 5%	11%

Other Associated Symptoms

Dehydration	▲ 6%	21%
Anxiety	▲ 12%	18%
Bleeding	▲ 9%	15%

Characteristics

Hot	▲ 5%	22%
Pinching	▲ 8%	19%
Pressure	▲ 16%	19%

Triggers

Aggravating Factors

Smoking	--	17%
Gabapentin (Generic) - 100mg	▲ 12%	15%
Bowel Movement	▼ 1%	13%

Environment

Home	▲ 10%	40%
Shopping	▲ 21%	36%
Car	▲ 1%	31%

Interventions

Alleviating Factors

Ibuprofen (Generic) - 200mg	▲ 9%	30%
Ibuprofen (Generic) - 400mg	▲ 9%	30%
Gabapentin (Generic) - 300mg	▲ 18%	25%

Ineffective Factors

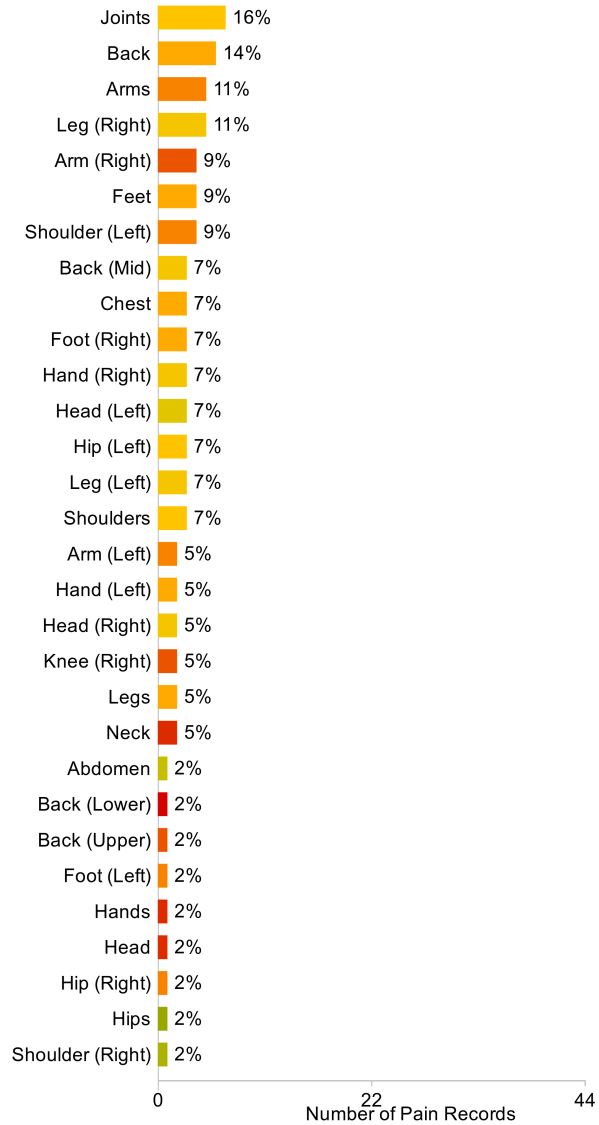
Gabapentin (Generic) - 300mg	▲ 8%	13%
Ibuprofen (Generic) - 200mg	▲ 8%	13%
Inactivity	▲ 2%	13%

* Indicates how representative values are of patient's pain profile – all frequencies are calculated using only records that contain information from that section.

Chart View of Pain - 1/6

Locations

Based on 44 out of 54 (81%) pain records that contain Locations information.

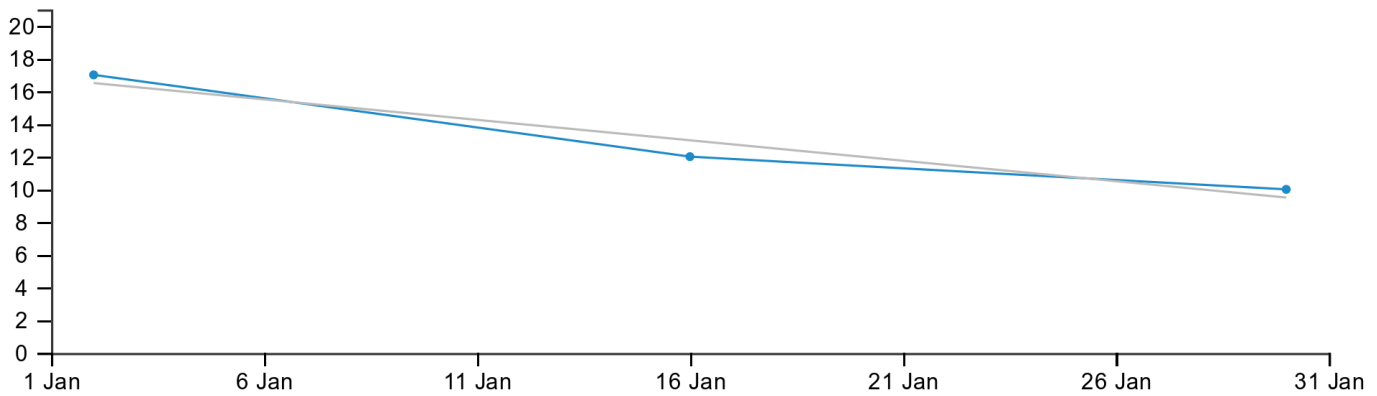


Questionnaires - 1/5

GAD-7

Possible score range: 0 - 21

- 0 - 5 = Mild
- 6 - 10 = Moderate
- 11 - 15 = Moderately severe anxiety
- ≥ 16 = Severe anxiety

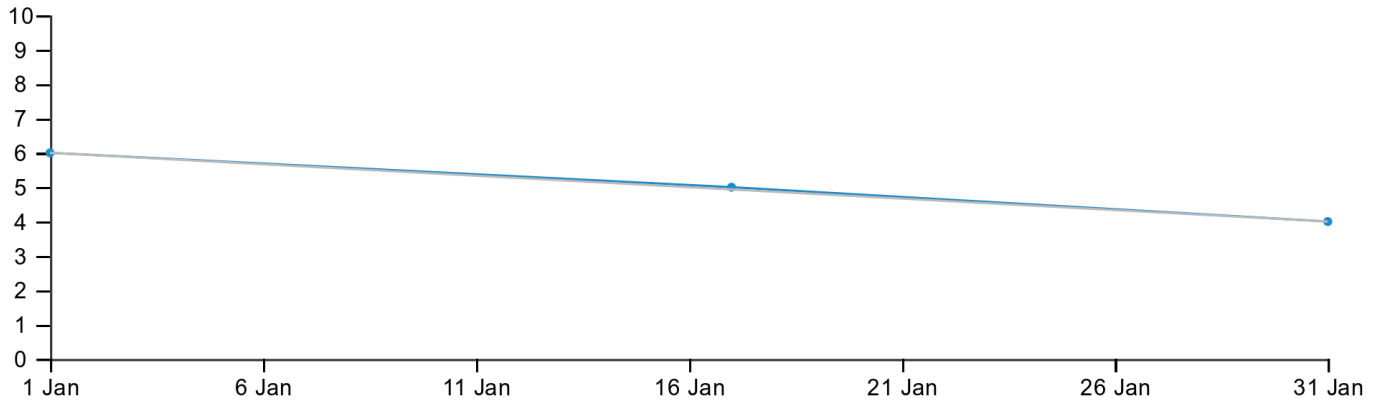


Status	Completed On	Completed By	Due Date	Score
Completed	Jan 30, 2024 06:47 AM	Admin	--	10
Completed	Jan 16, 2024 01:36 PM	Admin	--	12
Completed	Jan 02, 2024 10:07 AM	Admin	--	17

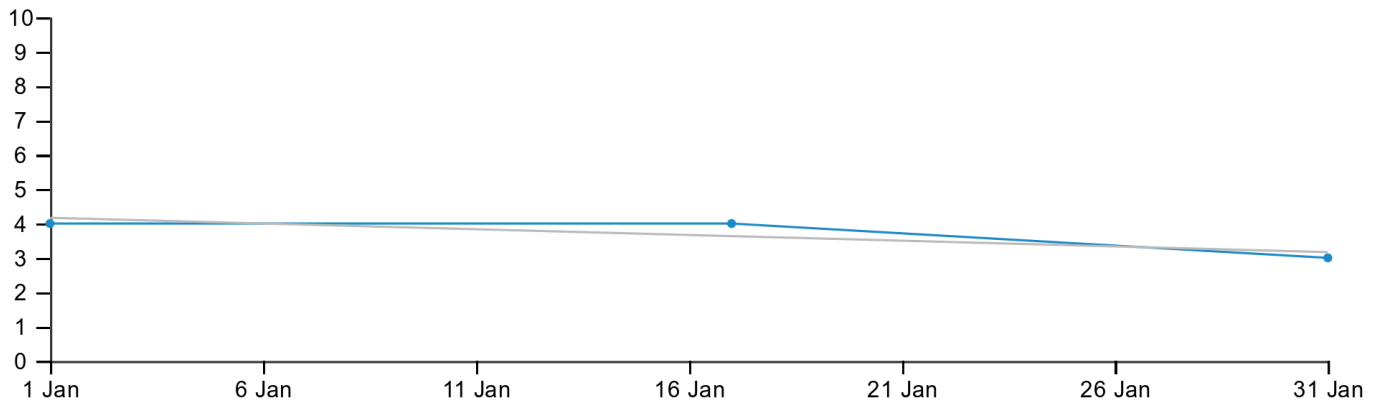
Questionnaires - 2/5

Numeric Rating Scale (NRS)

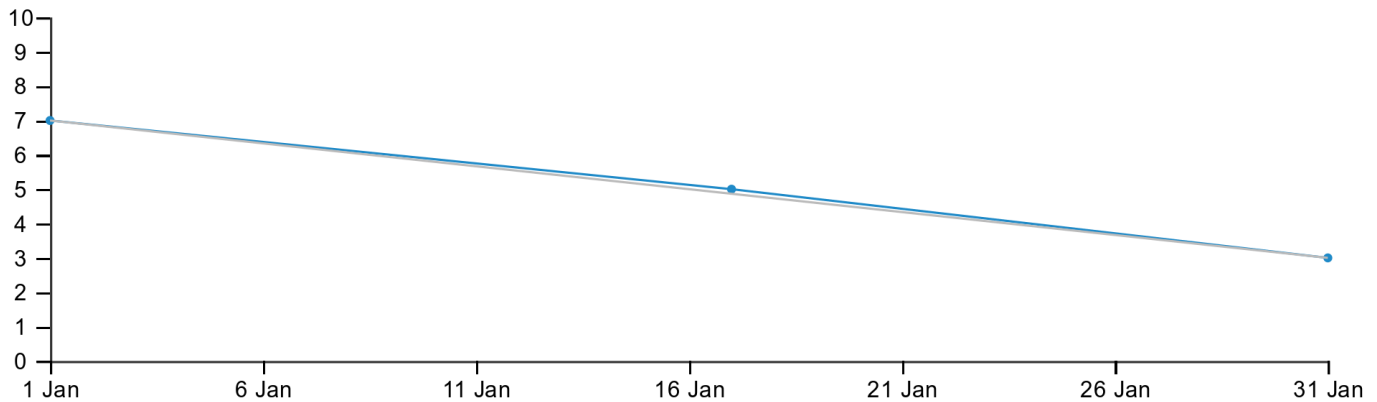
Worst



Least

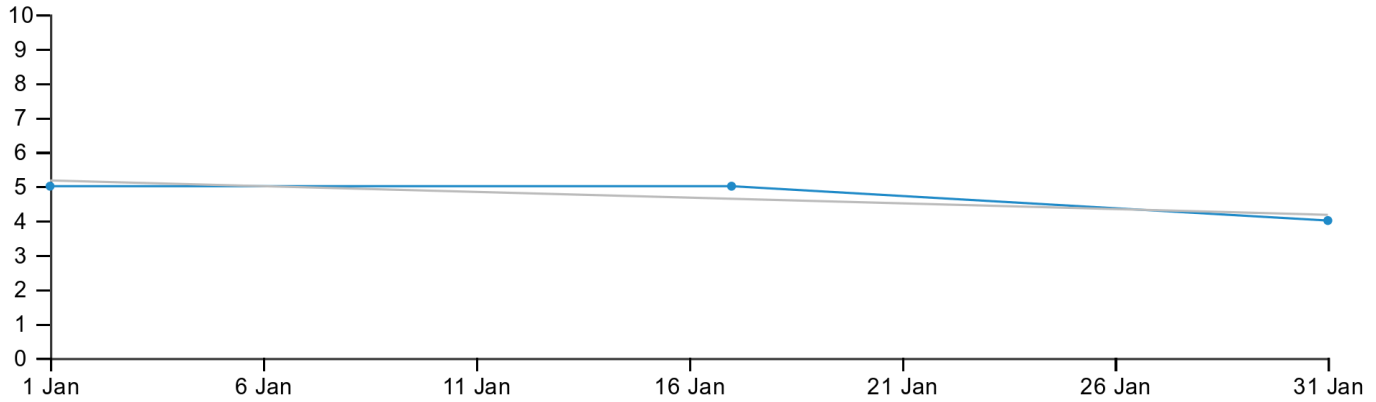


Average



Questionnaires - 3/5

Right now

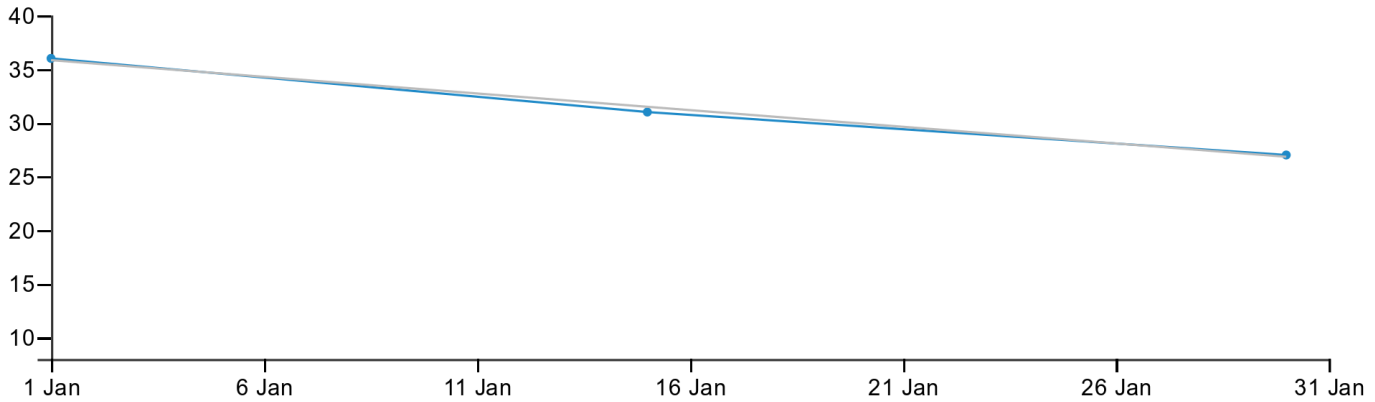


Status	Completed On	Completed By	Due Date	Score
Completed	Jan 31, 2024 07:51 AM	Admin	--	Worst: 4 Least: 3 Average: 3 Right now: 4
Completed	Jan 17, 2024 10:04 AM	Admin	--	Worst: 5 Least: 4 Average: 5 Right now: 5
Completed	Jan 01, 2024 02:14 PM	Admin	--	Worst: 6 Least: 4 Average: 7 Right now: 5

Questionnaires - 4/5

PROMIS Short Form v1.0 - Pain Interference 8a

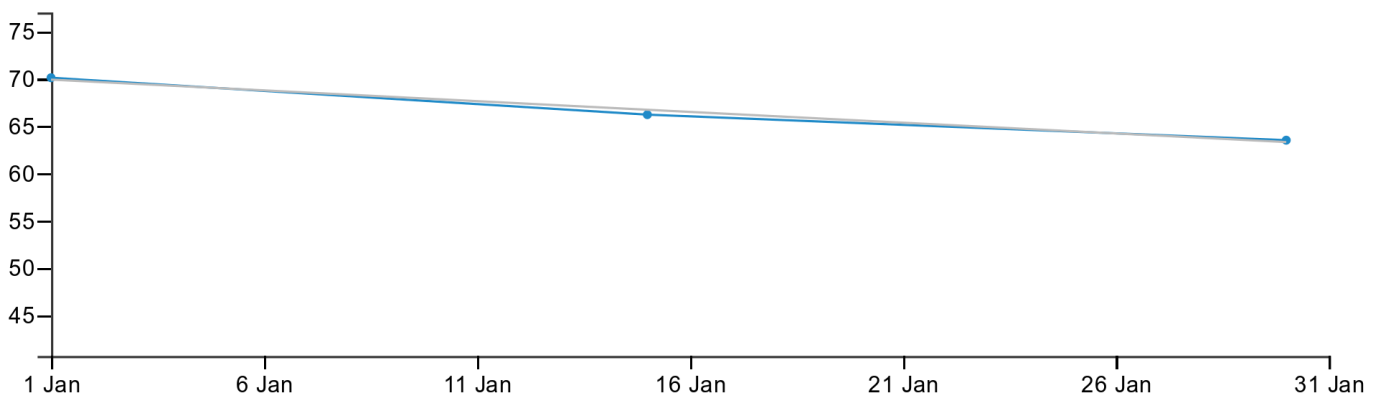
Raw score



For most PROMIS instruments, a score of 50 is the average for the United States general population with a standard deviation of 10 because calibration testing was performed on a large sample of the general population. For the pediatric and parent proxy Pain Interference measures, a score of 50 is the mean for a general population + clinical sample. You can read more about the calibration and centering samples on HealthMeasures.net (<http://www.healthmeasures.net/score-and-interpret/interpret-scores/promis>). The T-score is provided with an error term (Standard Error or SE). The Standard Error is a statistical measure of variance and represents the "margin of error" for the T-score.

Important: A higher PROMIS T-score represents more of the concept being measured. For negatively-worded concepts like pain interference, a T-score of 60 is one SD worse than average. That is, a person has more problems with pain hindering activities. By comparison, a pain interference T-score of 40 is one SD better than average.

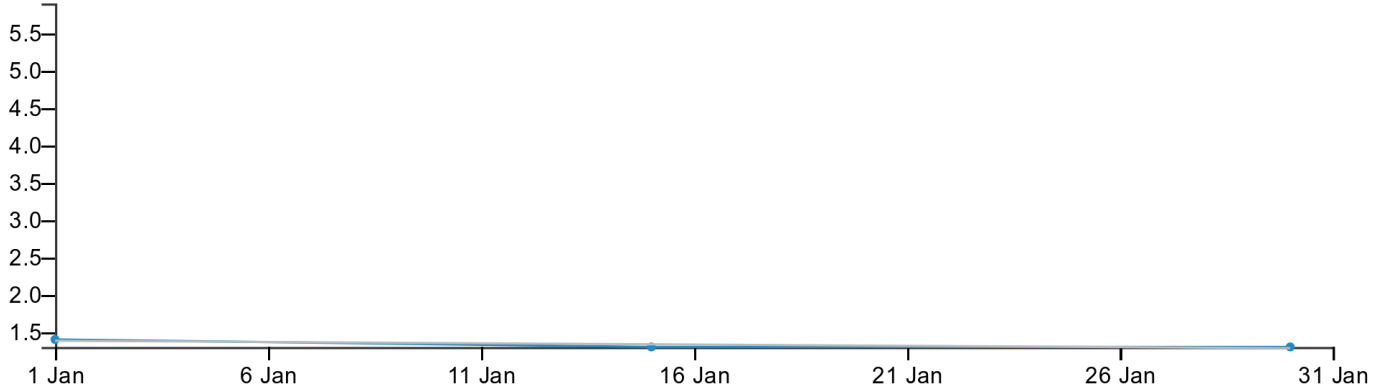
T-score



Standard Error (SE): A PROMIS score includes a T-score and a standard error (SE). The standard error is a measure of the variability for a given T-score across hypothetical repeated measurements. The standard error can be used to construct confidence intervals around a T-score. A 95% confidence interval is common. A 95% confidence interval means there is a 95% probability that the true T-score is within this range. The formula for a 95% confidence interval is (T-score + (1.96*SE)). For example, if T=52 and SE=2, the lower boundary of the confidence interval is (52 - (1.96*2)) = 48 and the upper boundary is (52 + (1.96*2)) = 56.

Questionnaires - 5/5

Standard Error



Status	Completed On	Completed By	Due Date	Score
Completed	Jan 30, 2024 09:21 AM	Admin	--	Raw score: 27 T-score: 63.5 Standard Error: 1.3
Completed	Jan 15, 2024 06:05 PM	Admin	--	Raw score: 31 T-score: 66.2 Standard Error: 1.3
Completed	Jan 01, 2024 07:51 AM	Admin	--	Raw score: 36 T-score: 70.1 Standard Error: 1.4

Record Details - 1/28

01-Jan-2024 at 8:29 PM

Location: Head (Left)

Other Associated Symptoms: Diarrhea, Lethargy

Characteristics:

Aggravating Factor: Walking

Alleviating Factors:

Ineffective Factors: Heat, Inactivity, Sleep

Environments: Home, Shopping, Work

Notes: Generated randomly

Severity:



Intermittent
for
7 minutes

01-Jan-2024

Meaningful Activities: Connected with my spirituality, Exercised

Notes: Generated randomly

Function:



02-Jan-2024 at 11:40 PM

Locations: Hand (Left), Joints

Other Associated Symptoms: Lethargy, Nothing

Character: Aching

Aggravating Factor: Bowel Movement

Alleviating Factors:

Ineffective Factors: Food, Nothing

Environment: Car

Notes: Generated randomly

Severity:



Intermittent
for
1 second

02-Jan-2024

Meaningful Activities: Attended a community event / support group, Worked / studied / volunteered

Notes: Generated randomly

Function:

