

# AI-Enhanced Patient Quality of Life Report

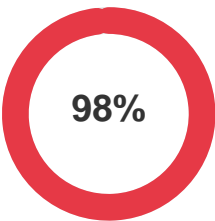
## Patient Demographics

ID: 0001	Ethnicity: Other
Name: Nora Ross	Marital Status: Married
Age: 29	Occupation: Delivery Driver (Physical Labor)
Gender: Non-Binary	BMI Category: Normal

## Clinical History

Smoking Status: Unknown
Prior Major Surgeries: None reported
Previous Hernia Repairs: - : Unknown (Mesh)

## Sentiment



NEGATIVE

## Emotions

sadness	<div><div></div></div>	0.83
anger	<div><div></div></div>	0.02

## AI-Classified Quality of Life Themes

Symptoms and Function	<div><div></div></div>	1.00
Body Image	<div><div></div></div>	0.99

Mental Health	<div><div></div></div>	0.99
Interpersonal Relationships	<div><div></div></div>	0.98
Employment/Financial Concerns	<div><div></div></div>	1.00

## Mental Health Linguistic Signals

(This is a placeholder for a server-generated word cloud image)

## AI-Generated Comprehensive QoL Summary

---

### Physical & Functional Impact:

Patient experiences sharp pain while performing everyday activities, such as weeding in her garden. This pain significantly limits ability to engage in previously enjoyed activities.

### Mental & Emotional Well-being:

Patient expresses sadness, frustration, and overwhelm due to the impact of her hernia on daily life. Feels burdened by persistent pain and limited mobility. No explicit anxiety or depression mentioned.

### Overall Narrative:

Patient is struggling to cope with physical limitations and emotional toll of her hernia diagnosis, which has significantly impacted quality of life.