



## Notice of Workers' Compensation Independent Review Decision

# **DESCRIPTION OF THE SERVICE OR SERVICES IN DISPUTE:** X

# **INFORMATION PROVIDED TO THE IRO FOR REVIEW:** X

## **PATIENT CLINICAL HISTORY [SUMMARY]:**

This case involves a X with an X claim from X. The mechanism of injury was detailed as X. The patient was diagnosed with X. The X was documented as X. The previous treatments of the patient included X.

On X, a request for a X. The request was X. The evidence was X.

On X, a request for an X. The patient reported X. The patient stated that their symptoms began after X. The request for X. A request is noted for X.

# ANALYSIS AND EXPLANATION OF THE DECISION INCLUDE CLINICAL BASIS, FINDINGS, AND CONCLUSIONS USED TO SUPPORT THE DECISION:

The Official Disability Guidelines states that specific treatment for X. Treatment options have consisted X. X are X. X may only be considered as a X. The prior request for a X. The evidence was X.

In this case, the patient complained of X. The patient stated that their symptoms began X. The provider recommended X. Therefore, the X.





### **SOURCE OF REVIEW CRITERIA:**

	ACOEM - American College of Occupational & Environmental
Med	licine UM Knowledgebase
	AHRQ - Agency for Healthcare Research & Quality Guidelines
	DWC – Division of Workers' Compensation Policies or
Guic	delines
	European Guidelines for Management of X
	Interqual Criteria
	Medical Judgment, Clinical Experience, and Expertise in
Accordance with Accepted Medical Standards	
	Mercy Center Consensus Conference Guidelines
	Milliman Care Guidelines
$\boxtimes$	ODG- Official Disability Guidelines & Treatment Guidelines
	Presley Reed, the Medical Disability Advisor
	Texas Guidelines for X
	TMF Screening Criteria Manual
	Peer Reviewed Nationally Accepted Medical Literature
(Pro	ovide a Description)
	Other Evidence Based, Scientifically Valid, Outcome Focused
Guic	delines (Provide a Description)

### **REVIEW OUTCOME:**

Upon independent review, the reviewer finds that the previous adverse determination/adverse determinations should be: X.