## I-Resolutions Inc. An Independent Review Organization 3616 Far West Blvd Ste 117-501 IR Austin, TX 78731

Phone: (512) 782-4415 Fax: (512) 790-2280

Email: @i-resolutions.com

Description of the service or services in dispute:

Description of the qualifications for each physician or other health care provider who reviewed the decision:

Board Certified X

Upon Independent review, the reviewer finds that the previous adverse determination / adverse determinations should be:

X

## Patient Clinical History (Summary)

X who was injured on X. X was working on a X. X was X. Normally, it was X. X experienced X. The diagnoses included X.

On X was evaluated by X for a follow-up for X. X last office visit X. X reported never had X done, as no one called X to set up an appointment. X had X before which was X. The X went to this time involved more of X. X requested a new X, which involved more X. X denied any X; however, stated that X pain was X. On examination, X revealed X. The assessment was X.

X evaluated X for a follow-up of X. X reported X was doing well. X continued to have some pain. X reported that X did X. X had been referred for a X with X. X reported X never had X. X wanted another X. At the time, the pain was X. On examination, X.

An MRI of the X revealed significant X of the previous demonstrated X.

Treatment to date included X.

Per a peer review report dated X by X, MD and an adverse determination letter dated X, the request for X was noncertified. Rationale: "The requested X is not medically necessary. The injured worker presented with X. X revealed X. Magnetic resonance imaging (MRI) of the X revealed significant X. The X has X. However, the X has had X and the X is not specified. Additionally, the X of the X not well documented. The X is noted to have resulted in some X; however, guidelines require evidence of X and X. Therefore, medical necessity has not been established."

Per a peer review report dated X, MD and utilization review determination letter dated X, the request for X was denied. Rationale: "Based on the clinical information provided, the request for X is not recommended as medically necessary. The initial request was non-certified noting that the X is not specified. Additionally, the efficacy of the X is not well documented. There is insufficient information to support a change in determination, and the previous non-certification is upheld. The submitted clinical record notes the X. The X is not documented. The note dated X (approximately X. Therefore, medical necessity is not established in accordance with current evidence-based guidelines."

## Analysis and Explanation of the Decision include Clinical Basis, Findings and Conclusions used to support the decision.

Given the current X as medically necessary, and the previous denials are upheld. The designated doctor evaluation dated X indicates that the patient underwent X on X. It is reported that continued repeat X are not likely X. The patient reported that X had some X. There is no documentation of X. Recommend non-certification. Given the

documentation available, the requested service(s) is considered not medically necessary.

## A description and the source of the screening criteria or other clinical basis used to make the decision:

	ACOEM-America College of Occupational and Environmental Medicine
	AHRQ-Agency for Healthcare Research and Quality Guidelines
	DWC-Division of Workers Compensation Policies and Guidelines
	European Guidelines for Management of X
	Interqual Criteria
<b>V</b>	Medical Judgment, Clinical Experience, and expertise in accordance with accepted medical standards
	Mercy Center Consensus Conference Guidelines
	Milliman Care Guidelines
<b>✓</b>	ODG-Official Disability Guidelines and Treatment Guidelines
	Pressley Reed, the Medical Disability Advisor
	Texas Guidelines for Chiropractic Quality Assurance and Practice Parameters
	TMF Screening Criteria Manual
	Peer Reviewed Nationally Accepted Medical Literature (Provide a description)
	Other evidence based, scientifically valid, outcome focused guidelines (Provide a description)