**MAXIMUS Federal Services, Inc.** 807 S. Jackson Road., Suite B Pharr, TX 78577

Tel: 956-588-2900 • Fax: 1-877-380-6702

## Notice of Independent Medical Review Decision

### **Reviewer's Report**

| <u>DATE OF REVIEW</u> : X   |
|---|
| IRO CASE #: X   |
| DESCRIPTION OF THE SERVICE OR SERVICES IN DISPUTE   |
| X.  |
| A DESCRIPTION OF THE QUALIFICATIONS FOR EACH PHYSICIAN OR OTHER HEALTH CARE PROVIDER WHO REVIEWED THE DECISION        |
| M.D., Board Certified in Physical Medicine & Rehabilitation/Pain Management.  |
| REVIEW OUTCOME  |
| Upon independent review the reviewer finds that the previous adverse determination/adverse determinations should be:  |
| ∑Upheld (Agree)   |
| Overturned (Disagree)   |
| Partially Overturned (Agree in part/Disagree in part)   |
| I have determined that the requested is not medically necessary for the treatment of the patient's medical condition. |

### INFORMATION PROVIDED TO THE IRO FOR REVIEW

Request for a Review by an Independent Review Organization dated X. 1.

- 2. Confirmation of Receipt of a Request for a Review by an Independent Review Organization (IRO) dated X.
- 3. Notice of Assignment of Independent Review Organization dated X.
- 4. Health Plan denial letters dated X.
- 5. Request for an external medical review from client dated X.
- 6. Predetermination request with letter of medical necessity dated X.
- 7. X TW Rehabilitation prescription documents dated X.
- 8. TDA Establishment Registration & Device Listing.
- 9. Health Insurance Claim Form signed.
- 10. Appeal response letter from patient dated X.
- 11. Pre-Authorization request dated X.
- 12. Successful cases list dated X.
- 13. Claims history list.
- 14. Duplicate records.

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

The claimant sustained an injury in X when X was X while working as a X.

X sustained X. X underwent an X after X injury.

An MRI scan in X showed findings of a X with X. X underwent an X on X. A repeat X showed findings of X which had improved.

After surgery, X was still unable to X. During the procedure, X had decreased X SSEP testing. X had X with a suspected X.

X was admitted for X on X. X had an incomplete X at the X level. X was unable to X or X. X was using a X and performing X at a modified independent level. X was able to perform XX X with supervision using a X and transfer to X with minimal assistance. X was able to perform X at a modified independent level. X was able to transition from X with minimal assistance but required X assistance to remain X. X was only able to tolerate X.

X was expected to be able to tolerate a X program of up to X minutes with use of a X.

X was considered at risk for X, X, and X as well as altered X.

X relevant past medical history includes X, X, X, and X, and X is X with a body mass index of X

Purchase of an X was requested on X.

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

The claimant has an incomplete X as described above.

In terms of recovery after X, most recovery occurs in the first X. However, recovery can extend X, and X recovery continues for perhaps up to X. In this case, the claimant was X status post-surgery when the request was made. X would also be expected to improve, as X has an X.

In terms of functional abilities, the claimant should be able to use X for X and an X or X exercise as X is currently using a X and there is already a plan to use a X.

The requesting provider notes risks of X, X, and X. Use of the requested X would carry potential risks of pressure X, X, X, and X, as well as other X.

X conditions include X, which would also increase X risk of pressure X. X history of X and X would be relative X to using X versus X.

The X would not treat the claimant's X and is being requested as a X measure and means of exercise. Although exercise is beneficial and highly recommended, it is considered no more medically necessary in this case than for any other individual.

X is addressed by ODG in the XX and XX chapter.

X has potential advantages of more sustained training sessions and X. Other types of equipment such as X have also been promoted without much scientific evidence. Use of X as a primary modality alone does not have good evidence.

X XX may be considered as an adjunct for X during supervised X, but is not recommended alone or for X

Most commercial insurance plans exclude coverage of X including X.

It is not medically necessary or appropriate for the treatment of this claimant's condition.

Therefore, I have determined the requested is not medically necessary for treatment of the patient's medical condition.

# <u>A DESCRIPTION AND THE SOURCE OF THE SCREENING CRITERIA OR OTHER</u> CLINICAL BASIS USED TO MAKE THE DECISION:

| ACOEM- AMERICAN COLLEGE OF OCCUPATIONAL & ENVIRONMENTAL MEDICINE UM KNOWLEDGEBASE |
|---|
| AHCPR- AGENCY FOR HEALTHCARE RESEARCH & QUALITY GUIDELINES                        |

|               | OWC- DIVISION OF WORKERS COMPENSATION POLICIES OR GUIDELINES                                      |
|---------------|---|
| _             | CUROPEAN GUIDELINES FOR MANAGEMENT OF CHRONIC LOW BACK<br>PAIN                                    |
|               | NTERQUAL CRITERIA   |
| _             | MEDICAL JUDGEMENT, CLINICAL EXPERIENCE AND EXPERTISE IN CCORDANCE WITH ACCEPTED MEDICAL STANDARDS |
| □ <b>N</b>    | MERCY CENTER CONSENSUS CONFERENCE GUIDELINES  |
| □ <b>N</b>    | MILLIMAN CARE GUIDELINES  |
| $\boxtimes$ o | DG- OFFICIAL DISABILITY GUIDELINES & TREATMENT GUIDELINES   |
| □ P           | RESSLEY REED, THE MEDICAL DISABILITY ADVISOR  |
|               | TEXAS GUIDELINES FOR CHIROPRACTIC QUALITY ASSURANCE & PRACTICE PARAMETERS                         |
| □ T           | EXAS TACADA GUIDELINES  |
| □ T           | MF SCREENING CRITERIA MANUAL  |
| _             | EER REVIEWED NATIONALLY ACCEPTED MEDICAL LITERATURE PROVIDE A DESCRIPTION)                        |
|               | OTHER EVIDENCE BASED, SCIENTIFICALLY VALID, OUTCOME OCUSED GUIDELINES (PROVIDE A DESCRIPTION)     |