

# Excel Managed Care & Disability Services, Inc.

8300 Fair Oaks Blvd. #404, Carmichael, CA 95608

Phone: (888) 464-0044

## Utilization Review Request Form

1. Please complete this form and fax or email it to: Fax # (916) 944-0211 Or  
Attn: Excel Managed Care UR Dept. E-mail to: [emcds@excelmanagedcare.com](mailto:emcds@excelmanagedcare.com)

2. Please also fax or email the Rx, along with all pertinent progress notes, consult notes, laboratory/diagnostics/ x-ray results, etc.

Date Of Service/Procedure(s) Requested: \_\_\_\_\_ (REQUIRED)

Prospective  Concurrent  Retrospective  Spine Surgery

**Future Medical Review Only** - This is NOT a standard Utilization Review.

Physician is to comment on future medical needs ONLY based on ACOEM guidelines.

**ADJUSTER NAME:** \_\_\_\_\_

**INJURED WORKER/CLAIMANT**

**INSURANCE CARRIER:** \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone #: \_\_\_\_\_

SSN: \_\_\_\_\_ DOB: \_\_\_\_\_

Fax#: \_\_\_\_\_

Claim Number: \_\_\_\_\_

E-mail Address: \_\_\_\_\_

Date of Injury: \_\_\_\_\_

**Employer Name:** \_\_\_\_\_

**Diagnosis/ICD9:** \_\_\_\_\_

**Treating Physician:** \_\_\_\_\_

*Disputed body part(s)* \_\_\_\_\_

Physician Specialty: \_\_\_\_\_

*Accepted body part(s)* \_\_\_\_\_

Address: \_\_\_\_\_

**Facility/Physician Performing Service/Procedure(s)**

Name: \_\_\_\_\_

Treating Physician Phone#: \_\_\_\_\_

Address: \_\_\_\_\_

Treating Physician Fax#: \_\_\_\_\_

Telephone #: \_\_\_\_\_

Hours of availability: \_\_\_\_\_

Fax Number #: \_\_\_\_\_

Phy. Assistants Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

**Medical Service/Procedure(s) Requested:** \_\_\_\_\_

**CPT code(s):** \_\_\_\_\_

**\*\*Applicant Attorney info. (Required if applicable)\*\***

**\*\*Defense Attorney info. (Required if applicable) \*\***

Name: \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone #: \_\_\_\_\_

Telephone #: \_\_\_\_\_

Fax Number #: \_\_\_\_\_

Fax Number #: \_\_\_\_\_

**SPECIAL INFORMATION:** Prior treatment(s), for how long and with what result?