



Medical Fee Dispute Resolution Findings and Decision

General Information

Requestor Name

Physicians & Surgeons
Hospital

Respondent Name

Utica Mutual Insurance Co

MFDR Tracking Number

M4-23-0587-01

Carrier's Austin Representative

Box Number 1

DWC Date Received

November 2, 2022

Summary of Findings

Dates of Service	Disputed Services	Amount in Dispute	Amount Due
July 12, 2022	29873	\$1904.28	\$1904.28
Total		\$1904.28	\$1904.28

Requestor's Position

No position statement submitted with this request for MFDR.

Amount in Dispute: \$1904.28

Respondent's Position

The Austin carrier representative for Utica Mutual Insurance Co is JT Parker & Associates. The representative was notified of this medical fee dispute on November 8, 2022.

Per 28 Texas Administrative Code §133.307(d)(1), if the DWC does not receive the response within 14 calendar days of the dispute notification, then the DWC may base its decision on the available information.

As of today, no response has been received from the insurance carrier or its representative. We will base this decision on the information available.

Findings and Decision

Authority

This medical fee dispute is decided according to Texas Labor Code §413.031 and applicable rules of the Texas Department of Insurance, Division of Workers' Compensation (DWC).

Statutes and Rules

1. 28 TAC §133.307 sets out the procedures for resolving medical fee disputes.
2. 28 TAC 134.402 sets out the fee guidelines for ambulatory surgical centers.

Denial Reasons

The insurance carrier [reduced or denied] the payment for the disputed services with the following claim adjustment codes:

- 193 – Original payment decision is being maintained. Upon review it was determined that this claim was processed properly
- P12 – Workers' compensation jurisdictional fee schedule adjustment

Issues

1. What rule applies for determining reimbursement for the disputed services?
2. Is the requester entitled to additional reimbursement?

Findings

1. The requestor is seeking additional reimbursement of a surgery rendered in July of 2022 at an Ambulatory Surgical Center. The insurance carrier reduced the payment based on the workers' compensation jurisdictional fee schedule.

DWC Rule 28 TAC §134.402 (d) requires Texas workers' compensation system participants when coding, billing, reporting and reimbursement to apply Medicare payment policies in effect on the date of service.

The Medicare payment policy applicable to the services in dispute is found at www.cms.gov, Claims processing Manual, Chapter 4, Section 10.1.2 specifically Ambulatory Surgical Center Services on ASC list.

DWC Rule 28 TAC 134.402 (f) states in pertinent part the reimbursement calculation used for establishing the MAR shall be the Medicare reimbursement amount determined by applying the most recently adopted and effective Medicare Payment System Policies for Services Furnished in Ambulatory Surgical Centers and Outpatient Prospective Payment System reimbursement formula and factors as published annually in the Federal Register.

Reimbursement shall be based on the fully implemented payment amount as in Addendum

AA, ASC Covered Surgical Procedures of the Federal Register, or its successor.

Reimbursement for non-device intensive procedures shall be the Medicare ASC facility reimbursement amount multiplied by 235 percent when separate implant reimbursement is not requested.

The following formula was used to calculate the MAR:

- The Medicare ASC reimbursement for code 29873 for CY 2022 is \$1,361.61
- The Medicare ASC reimbursement is divided by 2 = \$680.80.
- This number multiplied by the Core-Based Statistical Area for Houston, Texas of 0.9925= \$675.69.
- Add these two together = \$1,356.49.
- To determine the MAR, multiply the geographically adjusted Medicare ASC reimbursement by the DWC payment adjustment factor of 235% = \$3,187.76.

2. The DWC finds the MAR for CPT code 29873 is \$3,187.76. The respondent paid \$1,280.53. The requestor is seeking \$1,904.28. This amount is recommended,

Conclusion

The outcome of this medical fee dispute is based on the evidence presented by the requestor and the respondent at the time of adjudication. Though all evidence may not have been discussed, it was considered.

DWC finds the requestor has established that additional reimbursement of \$1,904.28 is due.

Order

Under Texas Labor Code §§413.031 and 413.019, DWC has determined the requestor is entitled to additional reimbursement for the disputed services. It is ordered that respondent must remit to requestor \$1,904.28 plus applicable accrued interest within 30 days of receiving this order in accordance with 28 TAC §134.130.

Authorized Signature

_____	_____	February 8, 2023
Signature	Medical Fee Dispute Resolution Officer	Date

Your Right to Appeal

Either party to this medical fee dispute has a right to seek review of this decision under 28 TAC §133.307, which applies to disputes filed on or after **June 1, 2012**.

A party seeking review must submit DWC Form-045M, *Request to Schedule, Reschedule, or Cancel a Benefit Review Conference to Appeal a Medical Fee Dispute Decision (BRC-MFD)* and follow the instructions on the form. You can find the form at www.tdi.texas.gov/forms/form20numeric.html. DWC must receive the request within **20 days** of when you receive this decision. You may fax, mail, or personally deliver your request to DWC using the contact information on the form or the field office handling the claim. If you have questions about DWC Form-045M, please call CompConnection at 1-800-252-7031, option 3 or email CompConnection@tdi.texas.gov.

The party seeking review of the MFDR decision must deliver a copy of the request to all other parties involved in the dispute at the same time the request is filed with DWC. **Please include a copy of the *Medical Fee Dispute Resolution Findings and Decision*** with any other required information listed in 28 TAC §141.1(d).

Si prefiere hablar con una persona en español acerca de ésta correspondencia, favor de llamar a 1-800-252-7031, opción 3 o correo electrónico CompConnection@tdi.texas.gov.