

THE EFFECTIVE USE OF THE MEDICAL FEE  
SCHEDULE PRESENTATION

BY

THOMAS H. MILLER, ESQUIRE  
JOHANNA SCHMERSAL

Mr. Miller is a litigator, concentrating his practice in handling workers' compensation claims, representing injured employees and defending employers, insurance companies, self-insureds and uninsured employers. In addition, his practice involves general insurance defense litigation including auto and personal injury litigation. Prior to forming Frankl Miller & Webb in 2004, Mr. Miller was a partner at Gentry Locke Rakes & Moore where he was the head of the workers' compensation practice area. He is currently a member of the Southwest Virginia Workers' Compensation Bar and the Virginia Association of Defense Attorneys. He received a bachelor's degree from Hampden-Sydney College and his law degree from the University of Virginia.

Ms. Schmersal is a worker's compensation paralegal, assisting injured workers as well as employers, claims administrators and insurers. She has worked in the workers compensation field for 7 years, spending 2 years as an adjuster before joining Frankl Miller Webb and Moyers as a paralegal in December 2014. Her experience, in both assisting injured workers and defending claims, benefits all of her clients by providing them with an understanding of all viewpoints and utilizing that knowledge to resolve their claims in the most direct and efficient way possible. She specializes in complex medical research as well as the preparation of medical cost projections and settlement evaluations. She holds a bachelor's degree in business administration from Campbell University in North Carolina.

## I. Help! I need a number! (Forecasting medical costs before 2018)

- A. Statewide Estimates
  - 1. VHHA (Virginia Hospital & Healthcare Association)
  - 2. VHI (Virginia Health Information)
- B. Provider Price Transparency Lists
  - 1. VCU
  - 2. UVA
  - 3. Carilion Clinic
- C. National health pricing websites
  - 1. Fairhealth

## II. Leveling the Playing Field (the Implementation of the Medical Fee Schedule)

- A. What it is
  - 1. An outline of maximum fees for facilities and providers who provide treatment to injured employees
    - a) *Does not eliminate contracts between the provider and the employer or carrier*
    - b) *The amount paid should be the lesser of the billed charge or the allowed fee listed for the service provided*
    - c) *If there is no contract or fee schedule provision for a particular service the Commission will determine the maximum fee to be paid by the employer or insurer, which will be effective until the service is incorporated into the fee schedule*
      - (1) Maximum fee for new technology including implantable medical devices or items of medical equipment shall not exceed 130% of provider's invoiced cost
      - (2) Maximum fee for new procedure shall not exceed 80% of provider's charge for service
  - 2. Applies to all treatment for dates of service January 1, 2018 and continuing
    - a) *Date of injury does not impact applicability*
  - 3. Designed to reflect actual average costs for services including variation by medical community and procedure/service
    - a) *6 Medical Communities (aka Regions) instead of 23 planning districts*

- (1) Northern
  - (2) Northwest
  - (3) Central
  - (4) Eastern
  - (5) Near Southwest
  - (6) Far Southwest
4. Has some exclusions
    - a) *All prescriptions & any DME sold by a retail provider*
    - b) *Traumatic injuries and burns*
    - c) *Air ambulances*
    - d) *Services provided under a written contract between the provider and the employer or carrier*
  5. Has two categories of hospital
    - a) *Type One Teaching Hospital vs. Non-Type One*
      - (1) To be a Type One Teaching Hospital the facility must have been state owned prior to January 1, 1996
      - (2) Only 2 Type One Teaching Hospitals in the Commonwealth
        - (a) UVA
        - (b) VCU

B. How it came to be

1. Developed in accordance with Chapters 279 & 290 (amended) of the 2016 Acts of Assembly and Chapter 478 of the 2017 Acts of Assembly
2. Approved on March 7, 2016
3. Developed by a regulatory Advisory Panel and the Commission's actuarial consultant, Oliver Wyman
4. Designed to achieve revenue neutrality
  - a) *Eliminates pricing wars*
    - (1) in which Provider A charges less to one employer and more to another; OR
    - (2) in which Provider A charges more than Provider B for the same service in the same community

C. What it can be used for

1. Accurately calculating medical costs for most procedures common to workers compensation
  - a) *Except traumatic injuries and burns*
2. Providing specific and detailed calculations to clients trying to assess their options and value a claim for settlement
  - a) *Type One vs. Non-Type One*

- b) *Conservative care vs. surgical care*
- 3. Rebutting unrealistic demands from Claimants and their counsel
  - a) *Ex. John demands \$250,000 for medical treatment that the fee schedule only allows \$72,000 for*

### III. Looking into the crystal ball (Projecting future expenses)

#### A. Step 1: Know your claimant

- 1. Age
  - a) *Any age-related issues*
    - (1) Slow wound healing
    - (2) Risks of anesthesia
    - (3) Lack of mobility/range of motion
- 2. Prior Medical History
  - a) *Pre-Existing Injuries*
    - (1) Previous injury to same body part
    - (2) Previous injury to alternate body part
      - (a) *Risk of compensable consequence*
  - b) *Prior Personal Injury and Workers Compensation Claims Previous injury to same body part*
    - (1) Type of Injury
    - (2) Last date of treatment
- 3. Chronic medical conditions
  - a) *Diabetes*
    - (1) Slow wound healing
    - (2) Weak skin/tissue at surgery site
    - (3) Hyper or hypoglycemia after surgery
  - b) *Hypertension*
    - (1) Risk of stroke or heart attack during surgery
    - (2) Risk of kidney problems during or after surgery
  - c) *COPD*
    - (1) Increased risk of complications from anesthesia
    - (2) Hypoxia
    - (3) Blood clots & pulmonary embolism
- 4. Current medications
  - a) *Blood pressure medications*
    - (1) Intraoperative hypotension
    - (2) Dehydration
  - b) *Diabetes medications*

- (1) Diabetic ketoacidosis
- c) *Blood thinners*
  - (1) Increased bleeding
  - (2) Risk of ischemia or thrombosis

B. Step 2: Know your provider

- 1. *Conservative?*
  - a) *Known for returning claimants to work promptly?*
  - b) *Willing to consider non-surgical methods first?*
  - c) *Surgery driven?*
- 2. *Usual pattern for pre-surgical care*
  - a) *PT*
  - b) *Injections*
  - c) *Prescriptions*
- 3. *Usual pattern for post-surgical care*
  - a) *Frequency of PT*
  - b) *Work restrictions*
  - c) *Release to full duty*

C. Step 3: Know your medical coding

- 1. DRG – Diagnosis Related Group
  - a) *6-digit alphanumeric code starting with DRG (ex. DRG469 – major joint replacement or reattachment)*
  - b) *Used for inpatient hospital procedures only*
  - c) *Does not include provider expenses*
- 2. CPT - Current Procedural Terminology
  - a) *5 digit all numeric code (ex. 99213 – midlevel office visit, established patient)*
  - b) *Can be used for both outpatient facility and all provider expenses*
- 3. HCPCS – Healthcare Common Procedure Coding System
  - a) *Usually a 5-digit alphanumeric code (ex. E0114 – crutches, underarm)*
  - b) *Commonly used for durable medical equipment & transportation*

D. Step 4: Know your basic expenses

- 1. Facility Expense
  - a) *Hospital (inpatient)*
  - b) *Hospital (outpatient)*
  - c) *Ambulatory surgery center*
- 2. Provider Expense
  - a) *Non-Surgeon*

b) *Surgeon*

- (1) Co- Surgeon
  - (a) Necessary to perform distinct part of specific operative procedure
  - (b) Reimbursed at 62.5% of maximum allowed fee
  - (c) Ex: An otolaryngologist who performs the approach for an anterior cervical fusion before the spine surgeon performs the actual fusion
- (2) Assistant Surgeon
  - (a) Physician who actively assists operating surgeon
  - (b) Reimbursed at 20% of maximum allowed fee
  - (c) Ex: A physician's assistant, nurse practitioner or clinical nurse specialist who assists the primary surgeon

c) *Radiologists*

3. Anesthesia

- a) *Base Units*
  - (1) Established by American Society of Anesthesiologists
- b) *Time Units*
  - (1) Based on length of procedure
- c) *Modifying Units*
  - (1) QK – multiple anesthesia procedures concurrently
  - (2) QX – nonphysician anesthetist with direction from physician
    - (a) Reimbursed at 50% of maximum allowed fee
  - (3) QY – certified registered nurse anesthetist
    - (a) Reimbursed at 50% of maximum allowed fee

4. Durable Medical Equipment

5. Transportation

E. Step 5: Know your treatment dates

- 1. Prior to 2014
  - a) *Community Standard method*
- 2. Between January 1, 2018 and December 31, 2019
  - a) *Commission's 2018 Medical Fee Schedule*
- 3. After January 1, 2020
  - a) *Commission's 2020 Medical Fee Schedule*

F. Step 6: Know where to look

- 1. Anesthesia codes
- 2. CPT codes
- 3. DRG codes

4. HCPCS codes

## IV. Putting it all together (Calculating Medical Costs with the Fee Schedule)

### A. Keeping It Simple

1. Enter the partial zip code for the location where the treatment occurred
2. Enter the year the treatment was provided in
  - a) *Only applies to dates of service on or after January 1, 2018*
3. Select the type of service
  - a) *Hospital Inpatient*
    - (1) Acute
    - (2) Rehab
  - b) *Hospital Outpatient*
  - c) *Ambulatory Surgery Center*
  - d) *Professional Services*
    - (1) Anesthesiologist
    - (2) Surgeon
      - (a) *14 categories of surgeons*
      - (b) *Listed on page 11 of the 2020 Ground Rules*
    - (3) Non-Surgeon
  - e) *Physical Medicine & Rehabilitation Services*
    - (1) Physical Therapy
  - f) *Osteopathic & Chiropractic Manipulative Treatment*
  - g) *Acupuncture*
  - h) *Dental*
  - i) *Ambulance*
    - (1) Ground transport only
    - (2) Set rate per mile
    - (3) Maximum Fee established for certain trips
  - j) *S Codes*
    - (1) Specific procedure codes that don't fit into other categories
4. Select a modifier (if listed on the bill)
5. Select code type
  - a) *Hospital Inpatient - DRG Code*
  - b) *Hospital Outpatient - DRG or CPT or HCPCS*
  - c) *Ambulatory Surgery Center - DRG or CPT*

- d) Professional Services – CPT or HCPCS
  - e) Physical Medicine & Rehabilitation Services – CPT or HCPCS
  - f) Osteopathic & Chiropractic Manipulative Treatment – CPT
  - g) Acupuncture – CPT
  - h) Dental – HCPCS
  - i) Ambulance – HCPCS
  - j) S Codes – HCPCS
- 6. The Reference Tool will search the Fee Schedule for you
  - a) Will provide the following information:
    - (1) Maximum Fee
    - (2) Base Units (for Anesthesia)
    - (3) Multi-surgery reduction
      - (a) Applies if multiple procedures are performed on a single surgical site
    - (4) Bilateral surgery reduction
      - (a) Applies if the same procedure is performed on bilateral body parts

## B. Feeling Confident

1. Download the Fee Schedule PDF from the Commission's Website
2. Using the magnifying glass in the upper left corner search the document for the CPT code or HCPCS code related to the Claimant's treatment
3. Triple check yourself:
  - a) Right Section
    - (1) Keeping a copy of the Table of Contents on hand makes this much easier!
  - b) Right Region
    - (1) See Page 8 of the 2020 Medical Fee Schedule Ground Rules for a color-coded map
  - c) Right Code

## C. Things to Remember

1. Not every CPT code or HCPCS code is listed in the fee schedule
  - a) If a code is not listed in the Fee Schedule payment for the service cannot be automatically denied.
    - (1) Ex: CPT Code: 80305 – Drug screen was not listed in the 2018 Fee Schedule
  - b) If a code is not listed, the Ground Rules of the Fee Schedule state that the Insurer shall pay no more than 80% of the billed amount.

2. Is your local hospital on par with the care a Claimant would receive at UVA or VCU?
    - a) *Type One Teaching Hospitals are billed at a significantly higher rate than non-Type One Hospitals.*
  3. Non-Physician Providers are paid based on coding just like Physicians
    - a) *This group includes:*
      - (1) Physician's Assistants
      - (2) Nurse Practitioners
      - (3) Physical Therapists
      - (4) Occupational Therapists
      - (5) Speech Therapists
- D. Type One vs. Non-Type One comparison
1. Type One includes only UVA and VCU
  2. Non-Type One is every other hospital in the Commonwealth
- E. Ultra Conservative care for cervical spine injury
1. Office visits
  2. Physical therapy
  3. Prescriptions (not calculated/not managed under fee schedule))
- F. Conservative Care for cervical spine injury
1. Office visits
  2. Physical therapy
  3. Facet injections
  4. Prescriptions (not calculated/not managed under fee schedule)
- G. Surgical Care for cervical spine injury
1. Office visits
  2. Facility expense
  3. Surgeon expense
  4. Assistant surgeon expense
  5. Anesthesia

## V. Questions

# THE EFFECTIVE USE OF THE MEDICAL FEE SCHEDULE

Calculating exposure in workers' compensation settlements by  
accurately valuing future medical expenses



Thomas H. Miller, Esq.

Johanna Schmersal



## HELP! I NEED A NUMBER

Forecasting medical expenses before January 1, 2018

# VIRGINIA HOSPITAL & HEALTHCARE ASSOCIATION (VHHHA)

[www.vapricepoint.org](http://www.vapricepoint.org)

Limited service choices

Provides average expenses  
based on Association statistics

The screenshot shows a web page with a green header bar. The header includes the VHHHA logo, a search bar, and links for HOME, INPATIENT, CONSUMER INFORMATION, CONTACT, and VHHA HOME. Below the header, there are sections for Inpatient Pricing, Select Hospitals (listing Roanoke, Hospitals, By City, and By Region), and a comparison table for Knee Replacement (APRDRG 302).

**Inpatient Pricing**

**Select Hospitals**

**Knee Replacement (APRDRG 302)**  
(January 2018 - December 2018)

	Number of Discharges	LOS (Average)	Charge per Day (Average)	Median Charge per Day (Average)	Median Age	Median Male	Median Female
Carillon Roanoke Memorial Medical Center (Roanoke)	238	1.8 Day(s)	\$73,159	\$40,305	\$66,278	68	44.5% 55.5%
All Hospitals in this region	1,424	2.8 Day(s)	\$73,609	\$25,913	\$63,575	68	38.2% 61.8%
All Hospitals With Similar Volume	3,426	2.5 Day(s)	\$90,575	\$35,570	\$54,532	68	39.3% 60.7%
All Virginia Hospitals	9,811	2.3 Day(s)	\$88,472	\$30,270	\$47,665	67	39.2% 60.8%

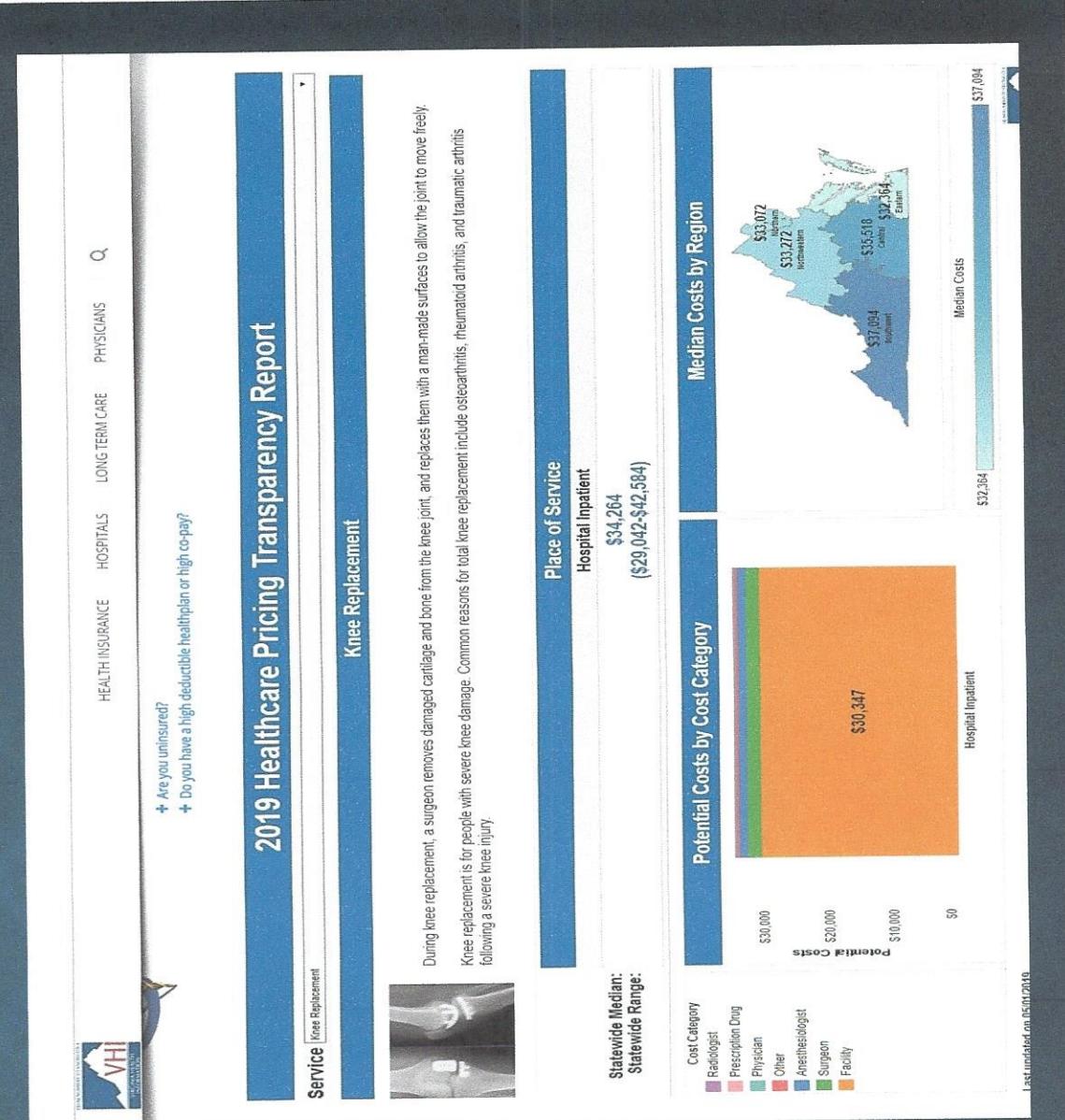
# VIRGINIA HEALTH INFORMATION (VHI)

[www.vhi.org/healthcarepricing](http://www.vhi.org/healthcarepricing)

One statewide median cost

One statewide cost range

One estimated cost per region



# PROVIDER PRICE TRANSPARENCY LISTS

Provider	Service	Code	Description	C	D	E
UVA	Spinal fusion exacer-	450	Spinal fusion exacer-	\$138.7/7.70	\$5,788.00	\$1,573.00
		451	Bilateral or multi-		\$65,315.00	\$67,682.00
		452	extremes w/o MCC.		\$66,343.00	\$66,420.00
		453	Wind-debrid & skin graft exc. hand, for muscle-conn	\$93.7/26.05	\$481,153.00	\$69,862.00
VCU	MUSCULOSKELETAL	460	MUSCULOSKELETAL	\$189.7/3.22	\$128,138.00	\$128,138.00
		461	MUSCULOSKELETAL	\$77,493.06	\$328,893.00	\$1,500,730.00
		462	MUSCULOSKELETAL	\$43.26	\$106.2/25	\$20,420.00
		463	MUSCULOSKELETAL	\$22,297.42	\$205,663.00	\$277,533.00
Carilion	MUSCULOSKELETAL	464	MUSCULOSKELETAL	\$32,294.57	\$177,288.00	\$77,739.00
		465	MUSCULOSKELETAL	\$33,194.44	\$201,583.00	\$68,773.00
		466	MUSCULOSKELETAL	\$33,194.44	\$213,775.00	\$41,346.00
		467	MUSCULOSKELETAL	\$33,194.44	\$122,565.00	\$12,594.00
A	MUSCULOSKELETAL	468	MUSCULOSKELETAL	\$33,194.44	\$103,561.00	\$53,955.00
		469	MUSCULOSKELETAL	\$33,194.44	\$189,764.00	\$53,307.00
		470	MUSCULOSKELETAL	\$33,194.44	\$209,395.00	\$1,587.00
		471	MUSCULOSKELETAL	\$33,194.44	\$111,550.00	\$1,587.00
B	MUSCULOSKELETAL	472	MUSCULOSKELETAL	\$33,194.44	\$111,550.00	\$1,587.00
		473	MUSCULOSKELETAL	\$33,194.44	\$147,146.00	\$37,989.00
		474	MUSCULOSKELETAL	\$33,194.44	\$39,485.00	\$39,485.00
		475	MUSCULOSKELETAL	\$33,194.44	\$27,906.00	\$27,920.00
C	MUSCULOSKELETAL	476	MUSCULOSKELETAL	\$33,194.44	\$54,485.00	\$8,096.00
		477	MUSCULOSKELETAL	\$33,194.44	\$91,905.00	\$36,300.00
		478	MUSCULOSKELETAL	\$33,194.44	\$212,812.00	\$8,016.00
		479	MUSCULOSKELETAL	\$33,194.44	\$44,278.00	\$14,470.00
D	MUSCULOSKELETAL	480	MUSCULOSKELETAL	\$33,194.44	\$53,915.00	\$53,915.00
		481	MUSCULOSKELETAL	\$33,194.44	\$22,336.00	\$22,336.00
		482	MUSCULOSKELETAL	\$33,194.44	\$22,336.00	\$22,336.00
		483	MUSCULOSKELETAL	\$33,194.44	\$107,169.00	\$21,119.00
E	MUSCULOSKELETAL	484	MUSCULOSKELETAL	\$33,194.44	\$71,459.00	\$18,651.00
		485	MUSCULOSKELETAL	\$33,194.44	\$30,515.00	\$8,025.00
		486	MUSCULOSKELETAL	\$33,194.44	\$4,078.00	\$1,587.00
		487	MUSCULOSKELETAL	\$33,194.44	\$43.0/43	\$43.0/43
F	MUSCULOSKELETAL	488	MUSCULOSKELETAL	\$33,194.44	\$51,495.00	\$1,587.00
		489	MUSCULOSKELETAL	\$33,194.44	\$23,691.00	\$1,587.00
		490	MUSCULOSKELETAL	\$33,194.44	\$11,020.00	\$1,587.00
		491	MUSCULOSKELETAL	\$33,194.44	\$53,602.00	\$1,587.00
G	MUSCULOSKELETAL	492	MUSCULOSKELETAL	\$33,194.44	\$24.0/24	\$24.0/24
		493	MUSCULOSKELETAL	\$33,194.44	\$30.6/30	\$30.6/30
		494	MUSCULOSKELETAL	\$33,194.44	\$12,500.00	\$1,587.00
		495	MUSCULOSKELETAL	\$33,194.44	\$11,020.00	\$1,587.00

[www.vcuhealth.org/locations/vcu-medical-center/billing-and-insurance/pricing](http://www.vcuhealth.org/locations/vcu-medical-center/billing-and-insurance/pricing)

[uvahospital.com/services/billing-pricing/standard-charges-by-diagnosis-related-group-drg](http://www.uvahospital.com/services/billing-pricing/standard-charges-by-diagnosis-related-group-drg-drg)

[carillonclinic.org/pricing#standard-pricing](http://carillonclinic.org/pricing#standard-pricing)

[www.carillonhospital.org](http://www.carillonhospital.org)

[www.carillonhospital.org/transparency-local-expenses-surgery-labor-and-facilities](http://www.carillonhospital.org/transparency-local-expenses-surgery-labor-and-facilities)

[www.carillonhospital.org/transparency-pricing](http://www.carillonhospital.org/transparency-pricing)

[www.carillonhospital.org/transparency-data-dictionary](http://www.carillonhospital.org/transparency-data-dictionary)

UV - Discrepancy

UV = Discrepancy

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# NATIONAL HEALTH PRICING WEBSITES

[www.fairhealthconsumer.org/medical](http://www.fairhealthconsumer.org/medical)

Limited procedure choices

Based on zip code

Often based on private health insurance or  
Medicare payment rates

The screenshot shows a search result for a "Repair of knee joint" procedure. The total cost is \$17,078, with an in-network price of \$334,283. There are options to remove the cost from the total or to see related costs.

Procedure	In-Network Price	Total Cost
Repair of knee joint (CPT Code: 21447)	\$334,283	\$17,078
Primary Medical Procedure (Repair of knee joint (TOTAL KNEE ARTHROPLASTY))	\$5,159	\$1,871
Anesthesia (Anesthesia for open or endoscopic total knee joint replacement (CPT Code: 01402))	\$1,728	\$728
Hospital (Outpatient) (Hospital Outpatient Facility (HOPF) estimate for procedure code 21447 (in addition to your doctor's fee))	\$25,396	\$14,479

# LEVELLING THE PLAYING FIELD

The implementation of the Medical Fee Schedule



## **WHAT IS THE FEE SCHEDULE**

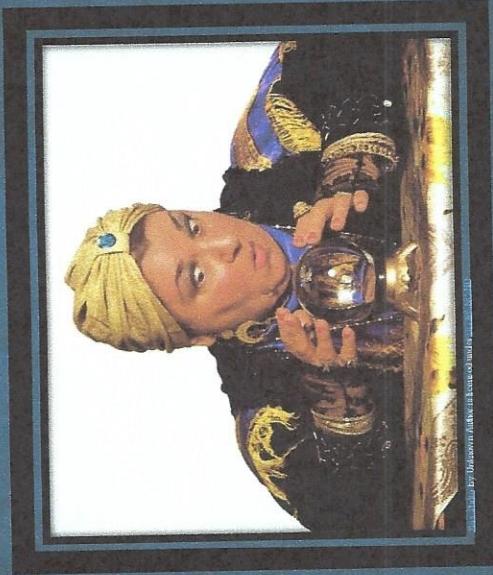
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- Has specific exclusions
- Has two categories of hospitals

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## WHAT IT CAN BE USED FOR

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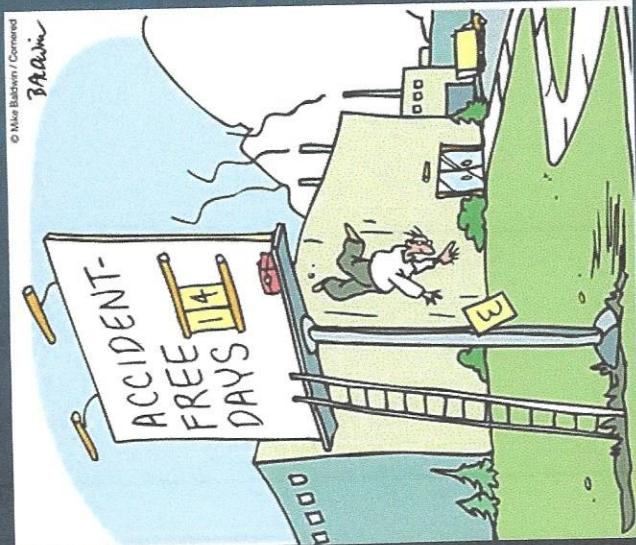


# LOOKING INTO THE CRYSTAL BALL

6 Tips for projecting future medical expenses

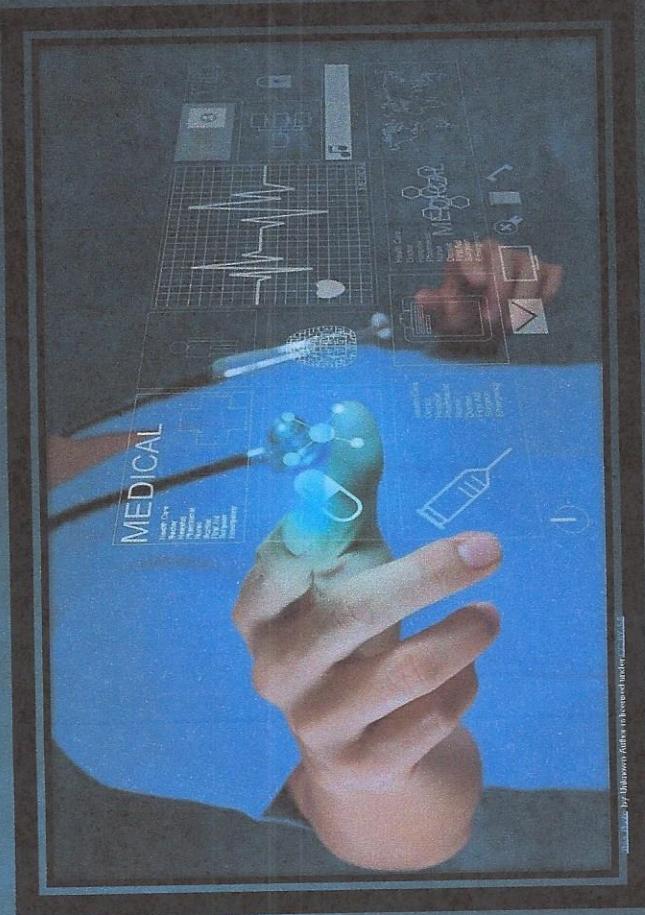
# KNOW YOUR CLAIMANT

- Age
  - Risk of age related issues such as:
    - Slow wound healing
    - Risks of Anesthesia
    - Lack of mobility/range of motion
  - Prior medical history
    - Pre-Existing Injuries
    - Prior Claims
  - Chronic medical conditions
    - Diabetes
    - Hypertension
    - COPD
  - Current medications
    - Blood pressure medications
    - Diabetes medications
    - Blood Thinner



## KNOW YOUR PROVIDER

- Conservative or Claimant friendly
  - Do they consider non-surgical methods first?
  - Are they surgery driven?
- Are they known to keep patients out of work or get them back to work quickly?
  - Usual pattern for pre-surgical care
  - Usual pattern for post-surgical care
    - Frequency of PT
    - Work Restrictions
    - Release to Full



# KNOW YOUR MEDICAL CODING

- DRG CODES – DIAGNOSIS RELATED GROUP
  - 6-digit alphanumeric code starting with DRG
  - Used for inpatient hospital procedures
  - Does NOT include provider expenses
- CPT – CURRENT PROCEDURAL TERMINOLOGY
  - 5 digit all numeric code
  - Can be used for both outpatient facility expenses and provider expenses
- HCPCS – HEALTHCARE COMMON PROCEDURE CODING SYSTEM
  - Usually a 5 digit alphanumeric code
  - Commonly used for durable medical equipment and transportation

# KNOW YOUR BASIC EXPENSES

- FACILITY EXPENSE
  - Inpatient Facility
  - Outpatient Facility
- PROVIDER EXPENSE
  - Surgeon
  - Non - Surgeon
- ANESTHESIA
  - Base Units
  - Time Units
- DURABLE MEDICAL EQUIPMENT
- TRANSPORTATION
  - Air
  - Ground

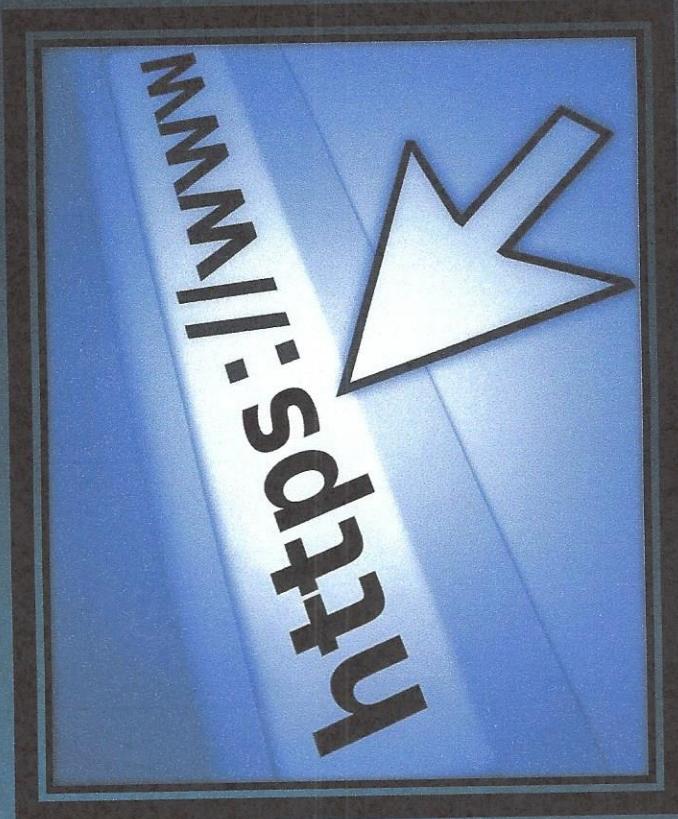


# KNOW YOUR TREATMENT DATES

- Is the date of service before January 1, 2018?
  - Use the community standard method.
- Is the date of service between January 1, 2018 and December 31, 2019?
  - Use the Commission's 2018 Medical Fee Schedule
- Is the date of service after January 1, 2020?
  - Use the Commission's 2020 Medical Fee Schedule

## KNOW WHERE TO LOOK

- Anesthesia codes
  - [www.anesthesiabilling.org](http://www.anesthesiabilling.org)
- CPT codes
  - [www.correctcodecheck.decisionhealth.com](http://www.correctcodecheck.decisionhealth.com)
  - [coder.aapc.com](http://coder.aapc.com)
- DRG codes
  - [findacode.com/code-set.php?set=DRG](http://findacode.com/code-set.php?set=DRG)
  - [icd10data.com/ICD10CM/DRG](http://icd10data.com/ICD10CM/DRG)
- HCPCS codes
  - [coder.aapc.com/hcpcs-codes/](http://coder.aapc.com/hcpcs-codes/)
  - [hcpcs.codes/search](http://hcpcs.codes/search)



# PUTTING IT ALL TOGETHER

Calculating Medical Costs with the Fee Schedule

# KEEPING IT SIMPLE

## Using the Commission's Reference Tool

- Enter the partial zip code for the location where treatment occurred
- Enter the year that treatment was provided in

- Select the type of service

- Select a modifier (if needed)
- Select code type

- The Reference Tool will search the fee schedule for you

The screenshot shows the homepage of the Medical Fee Schedule Reference Tools. At the top, there is a blue header bar with the text "Medical Fee Schedule" and "Reference Tools". Below the header, there is a section titled "Find Your Region" with a "Search" input field. To the right of this, there is a section titled "Enter the first three digits of the zip code for the location of service." with a "Search" button. Further down, there is a section titled "To identify regions for services rendered outside of VA, refer to VA Code, Title 65.2, Chapter 6, Section 65.2-505. 1. G" with a "Search" button. On the far right, there is a sidebar with sections for "Maximum Rate Search", "Year Service Rendered\*", "Fee Schedule - Service Type\*", and "Code Type\*".

[medicalfeeschedule.workcomp.virginia.gov](http://medicalfeeschedule.workcomp.virginia.gov)

## **FEELING CONFIDENT**

Searching the Fee Schedule On Your Own

- Download the Fee Schedule PDF from the Commission's Website
- Using the magnifying glass in the upper left corner search the document for the CPT code or HCPCS code related to the Claimant's treatment
  - Triple check yourself:
    - Right section
    - Right code
    - Right region

Search here



## **VIRGINIA WORKERS' COMPENSATION 2020 MEDICAL FEE SCHEDULES**

ADOPTED BY THE COMMISSION ON

JULY 18, 2019

AND UPDATED ON

OCTOBER 17, 2019

[workcomp.virginia.gov/content/virginia-medical-fee-schedules](http://workcomp.virginia.gov/content/virginia-medical-fee-schedules)

## THINGS TO REMEMBER

**Not every CPT code or HCPCS code is listed in the fee schedule**

**Is your local hospital on par with the care a Claimant would receive at UVA or VCU?**

**Non-Physician Providers are paid based on coding just like Physicians**

This group includes providers like:

- Physician's Assistants
- Nurse Practitioners
- Physical Therapists
- Occupational Therapists
- Speech Therapists

Type One Teaching Hospitals are billed at a significantly higher rate than non-Type One Hospitals

If a code is not listed in the Fee Schedule payment for the service cannot be automatically denied. If a code is not listed, the Ground Rules of the Fee Schedule state that the Insurer shall pay no more than 80% of the billed amount.

# Type One Vs. Non-Type One: What's the difference?

PRICING A TOTAL KNEE REPLACEMENT IN THE CHARLOTTESVILLE AREA

	UVA (Type One Teaching Hospital)	SENTARA MARTHA JEFFERSON (Non-Type One Teaching Hospital)
Facility Expense (DRG0469)	\$82,202.00	\$59,099.00
Surgeon (CPT Code: 27447)	\$3,054.88	\$3,054.88
Assistant Surgeon (20% of max value allowed for CPT Code: 27447)	\$610.98	\$610.98
Anesthesia (Base Units: 7; Time Units: 8)	\$989.70	\$989.70
<b>TOTAL CHARGES</b>	<b>\$86,857.56</b>	<b>\$63,754.56</b>

# ULTRA CONSERVATIVE CARE FOR A CERVICAL SPINE INJURY

CPT Code		Cost Per	Cost over 15 Years
99213	Orthopaedic/Spine Surgeon office visits	\$94.41	\$1,416.15
99213	Physical Medicine & Rehabilitation office visits	\$94.16	\$1,506.56
99213	Pain Management office visits	\$94.16	\$4,143.04
72141	Cervical MRI without contrast	\$913.58	\$1,827.16
72040	Cervical X-rays (2 or 3 views)	\$70.79	\$1,061.85
97162	Physical Therapy (initial evaluation)	\$143.61	\$574.44
97164	Physical therapy (progress evaluation)	\$66.55	\$266.20
97164	Physical Therapy (discharge evaluation)	\$66.55	\$266.20
97110	Therapeutic exercises (2 units x 48 visits)	\$101.62	\$4,877.76
97140	Manual therapy (1 unit x 48 visits)	\$45.68	\$2,192.64
<b>Total Cost (not including prescriptions)</b>			<b>\$18,132.00</b>

# CONSERVATIVE CARE FOR A CERVICAL SPINE INJURY

CPT Code		Cost Per	Cost over 15 Years
99213	Orthopaedic/Spine Surgeon office visits	\$94.41	\$1,416.15
99213	Physical Medicine & Rehabilitation office visits	\$94.16	\$1,506.56
99213	Pain Management office visits	\$94.16	\$4,143.04
72141	Cervical MRI without contrast	\$913.58	\$1,827.16
72040	Cervical X-rays (2 or 3 views)	\$70.79	\$1,061.85
64490	Injection, cervical or thoracic, w/ guidance, single level	\$503.66	\$15,109.80
64491	Injection, cervical or thoracic, w/ guidance, 2 <sup>nd</sup> level	\$268.82	\$8,064.60
97162	Physical Therapy (initial evaluation)	\$143.61	\$574.44
97164	Physical therapy (progress evaluation)	\$66.55	\$266.20
97164	Physical Therapy (discharge evaluation)	\$66.55	\$266.20
97110	Therapeutic exercises (2 units x 48 visits)	\$101.62	\$4,877.76
97140	Manual therapy (1 unit x 48 visits)	\$45.68	\$2,192.64
	Total Cost (not including prescriptions)		<b>\$41,040.20</b>

# SURGICAL CARE FOR A CERVICAL SPINE INJURY

CPT Code		Cost Per	Total Cost
99214	Spine Center Pre-Operative office visit	\$156.79	\$627.16
99214	Spine Center Post-Operative office visit	\$156.79	\$940.74
DRG473	Cervical Spinal Fusion w/o complications	\$45,294.00	\$45,294.00
22551	Surgeon – Cervical Anterior Discectomy & Fusion	\$3,811.51	\$3,811.51
22554	Surgeon – Cervical Anterior Discectomy & Fusion (rev)	\$3,434.81	\$3,434.81
22853	Surgeon – Instrumentation	\$1,274.36	\$1,274.36
63081	Surgeon – Corpectomy	\$3,747.33	\$3,747.33
20931	Use of allograft	\$133.09	\$133.09
22551	Assistant – Cervical Anterior Discectomy & Fusion	\$762.30	\$762.30
22554	Assistant – Cervical Anterior Discectomy & Fusion (rev)	\$686.96	\$686.96
22853	Assistant – Instrumentation	\$254.87	\$254.87
63081	Assistant – Corpectomy	\$749.47	\$749.47
0670	Anesthesia (Base units: 13, Time units: 8)	\$1,406.79	\$1,406.79
<b>Total Cost (not including prescriptions)</b>			<b>\$63,123.39</b>

QUESTIONS?

