Physician Fee Schedule WRVU Changes: Move Beyond Rolling with the Punches – How to Take Advantage of the Current Crisis

Presentation Materials - 11/10/2021



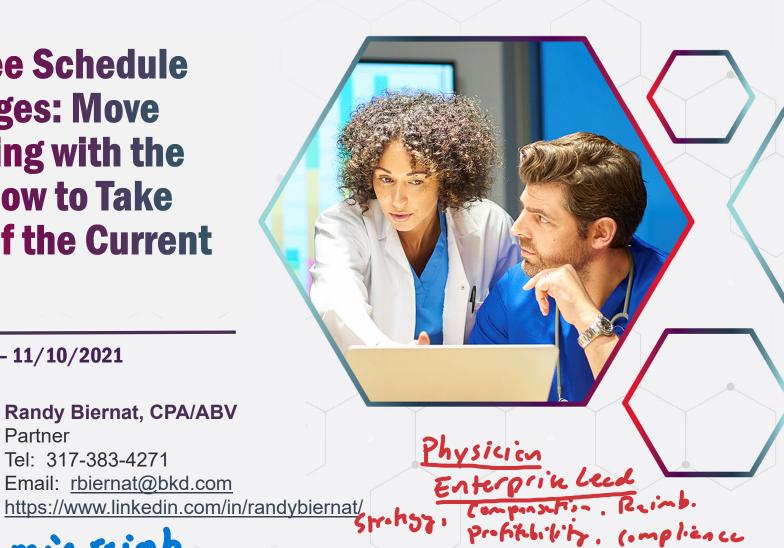
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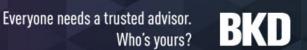
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2021 Physician Fee Schedule Disruption

- ➤ Key Changes in 2021 PFS
 - Telehealth Expansion
 - Coding & Documentation Updates
 - 10% Reduction in Conversion Factor (with temporary reprieve)
 - > 2020 \$36.09 | 2021 \$34.89 | 2022 \$33.60 per final rule published Nov. 2
 - Continued PERVU Pricing Conversion
- Greatly disrupts employed provider contracts



2022 PFS Final Rule

- E&M Touch Up (no walk back on 2021 E&M changes)
- Conversion factor \$33.59 (-\$1.30 from CY20)
- New Split/Shared Services Billing & Coding Provisions
- Critical Care Updates

New Doc-Fix

- Telehealth Services
 - "Temporary" runs through end of calendar 2023
 - Originating Site and Audio-only Relief
- Physician Assistants can now bill and collect from Medicare directly
- CY2022 PFS Fact Sheet link



CMS Restructured wRVU Values fins-lines

CY 2020

CY 2021

| CPT Code | CY 2020 wRVU Value | CY 2021 wRVU Value | wRVU Variance | wRVU % Increase | Current Total Time | CY 2021 Total Time | Time Change | Time % Increase |
|----------|--|--|--|---|---|--|----------------|---|
| 99202 | 0.93 | 0.93 | 0 | 0% | 22 | 22 | 0 | 0% |
| 99203 | 1.42 | 1.6 | 0.18 | 13% | 29 | 40 | +13 | 38% |
| 99204 | 2.43 | 2.6 | 0.17 | 7% | 45 | 60 | +15 | 33% |
| 99205 | 3.17 | 3.5 | 0.33 | 10% | 67 | 85 | +18 | 27% |
| 99211 | 0.18 | 0.18 | 0 | 0% | 7 | 7 | 0 | 0% |
| 99212 | 0.48 | 0.7 | 0.22 | 46% | 16 | 18 | +2 | 13% |
| 99213 | 0.97 | 1.3 | 0.33 | 34% | 23 | 30 | +7 | 30% |
| 99214 | 1.5 | 1.92 | 0.42 | 28% | 40 | 49 | +9 | 23% |
| 99215 | 2.11 | 2.8 | 0.69 | 33% | 55 | 70 | +15 | 27% |
| | 99202 99203 99204 99205 99211 99212 99213 99214 | CPT Code wRVU Value 99202 0.93 99203 1.42 99204 2.43 99205 3.17 99211 0.18 99212 0.48 99213 0.97 99214 1.5 | CPT Code wRVU Value wRVU Value 99202 0.93 0.93 99203 1.42 1.6 99204 2.43 2.6 99205 3.17 3.5 99211 0.18 0.18 99212 0.48 0.7 99213 0.97 1.3 99214 1.5 1.92 | CPT Code wRVU Value wRVU Variance 99202 0.93 0.93 0 99203 1.42 1.6 0.18 99204 2.43 2.6 0.17 99205 3.17 3.5 0.33 99211 0.18 0.18 0 99212 0.48 0.7 0.22 99213 0.97 1.3 0.33 99214 1.5 1.92 0.42 | CPT Code wRVU Value wRVU Variance % Increase 99202 0.93 0.93 0 0% 99203 1.42 1.6 0.18 13% 99204 2.43 2.6 0.17 7% 99205 3.17 3.5 0.33 10% 99211 0.18 0.18 0 0% 99212 0.48 0.7 0.22 46% 99213 0.97 1.3 0.33 34% 99214 1.5 1.92 0.42 28% | CPT Code wRVU Value wRVU Variance wRVU Increase Total Time 99202 0.93 0.93 0 0% 22 99203 1.42 1.6 0.18 13% 29 99204 2.43 2.6 0.17 7% 45 99205 3.17 3.5 0.33 10% 67 99211 0.18 0.18 0 0% 7 99212 0.48 0.7 0.22 46% 16 99213 0.97 1.3 0.33 34% 23 99214 1.5 1.92 0.42 28% 40 | CPT Code | CPT Code wRVU Value wRVU Value wRVU Variance % Increase Total Time Total Time Total Time Total Time Total Time Change 99202 0.93 0.93 0 0% 22 22 0 99203 1.42 1.6 0.18 13% 29 40 +13 99204 2.43 2.6 0.17 7% 45 60 +15 99205 3.17 3.5 0.33 10% 67 85 +18 99211 0.18 0.18 0 0% 7 7 0 99212 0.48 0.7 0.22 46% 16 18 +2 99213 0.97 1.3 0.33 34% 23 30 +7 99214 1.5 1.92 0.42 28% 40 49 +9 |

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Compensation Impact - Service Contracts

- On-Paper Compensation Windfalls High Utilizers of Key E/M Codes will be Due if Pay Processing Utilizes the 2021 Medicare Physician Fee Schedule to Calculate wRVUs
- Employed Provider Subsidies Then Increase Based on:
 - Typical reimbursement is 100%-120% of Medicare
 - Typical compensation between 140% and 220% of Medicare
 - Reimbursement has not changed for most commercial contracts
 - wRVU crediting pertains to all services rendered, regardless of payor



No edditione work

-Illustrative Impact Summary (No Action)

| | | _ | | | | | | | | | | |
|-----------------------------|---------------------|----------|-------------------|----------|-----------------|----------|-------------------|-----------------|-----|----------------|----|----------------|
| | | ļ., | <u>Family</u> | <u> </u> | <u>nternal</u> | | | Med. | ļ., | <u>Cardiac</u> | 9 | <u>General</u> |
| wRVU Impact | <u>Pediatrician</u> | <u> </u> | Practice Practice | <u>N</u> | <u>ledicine</u> | <u>H</u> | <u>ospitalist</u> | <u>Oncology</u> | | <u>Surgery</u> | : | <u>Surgery</u> |
| 2020 WRVU | 4,307 | | 6,101 | | 5,571 | | 5,098 | 13,267 | | 14,934 | | 7,028 |
| 2021 WRVU | 5,332 | | 7,424 | | 6,410 | | 5,014 | 15,028 | | 14,752 | | 7,119 |
| Difference | 1,025 | | 1,323 | | 839 | | (84) | 1,761 | | (182) | | 91 |
| Percent Change | 23.8% | | 21.7% | | 15.1% | | -1.6% | 13.3% | | -1.2% | | 1.3% |
| Medicare Collections Impact | | | | | | | | | | | | |
| 2020 Collections | \$ - | \$ | 109,372 | \$ | 165,552 | \$ | 120,957 | \$ 757,241 | \$ | 382,239 | \$ | 198,363 |
| 2021 Collections | - | | 128,888 | | 185,382 | | 117,005 | 840,756 | | 373,929 | | 198,942 |
| Collections Impact | <i>\$</i> - | \$ | 19,516 | \$ | 19,830 | \$ | (3,952) | \$ 83,515 | \$ | (8,310) | \$ | <i>579</i> |
| Percent Change | 0.0% | | 17.8% | | 12.0% | | -3.3% | 11.0% | | -2.2% | | 0.3% |
| _ | | | | | | | | | | | | |
| Compensation Impact | \$ 46,125 | \$ | 59,535 | \$ | 37,755 | n | o change | \$ 149,685 | n | o change | \$ | 5,005 |
| | | | | | | | | | | | | |
| Net Spend Impact | \$ 46,125 | \$ | 40,019 | \$ | 17,925 | \$ | 3,952 | \$ 66,170 | \$ | 8,310 | \$ | 4,426 |

Everyone needs a trusted advisor. R Who's yours?

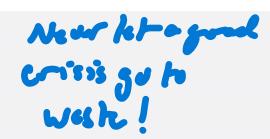


Industry Response (Physician Employers)

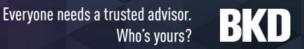
- No Change (if no impact) P.E. Rink prehts selection
- Delayed Implementation / Impact Assessment
- Early Adoption with Revised Rates/Thresholds
- Pay Freezes ←
- Maintained Usage of 2020 PFS wRVU Values MAY
- Compensation Re-Design

lots of intermather 6-10 months





- Every Response Has Its Own Pain
- Big Rise in Organizations "Leaning-In" to Evaluate Alignment Under Provider Compensation Terms
- Drivers
 - Pressure from Providers
 - Changing Reimbursement Environment
 - Influx of Private Equity Buyers
 - Changing Regulatory Environment
 - Subsidy Fatigue



ASSESSMENT — and with legst de inde Whet is in reach

Tactical, Strategic, or Transformational?



A Design Exercise is <u>Tactical</u> when it is:

- Solved easily by an expert
- Does not challenge the status quo

A Design Exercise is Strategic when it is:

- Driven by changes to the external environment
- Essential to the organizations' mission
- Represents a new way of thinking or acting (incremental)

A Design Exercise is <u>Transformational</u> when it is:

- Complicated by deeply held values
- Historically unsolvable
- Fundamental change of business practices (e.g., FFS → Capitation)

Step 1: Environmental & Readiness Assessment

Everyone needs a trusted advisor. Who's yours?





Why Change?

Tactical Pricing – Services Cost Do Not Match Value (Wrong Rate)

Tactical Scope – Purchased Service Have Gaps to Actual Need

Fixable Flaws in Provider Pay Design

Strategic <u>Mis-Leveraged</u> – Providers working "below license"/need

Strategic Misfocused Compensation – Pay Incents Wrong Behaviors

Provider Work Efforts Drive Poor Performance – results from disconnect from payor terms, structural reimbursement, cost, and gaps in "system" strategies

Everyone needs a trusted advisor. Who's yours?





Tactical Pay Design Process

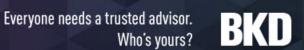
- Establish Baselines
- Benchmarking
- "Math Fix"
- Contract Language Clean Up
- Fair Market Value Compliance Check
- Outcome: Preserves Status Quo but Work Calibration System is Updated to Current



Tactical Pay Updates - Example

| Category | Current State | | Future State | | Difference |
|-----------------------------|-----------------|----|--------------|----|------------|
| wRVUs | 25,252 | | 31,749 | | 6,497 |
| Compensation | \$ 2,677,687 | \$ | 3,291,419 | \$ | 613,731 |
| Comp/wRVU | \$ 103.67 | \$ | 82.46 | \$ | (21.21) |
| FMV Max | \$ 2,920,000 | \$ | 2,920,000 | | No Change |
| Comp Gap to Max | \$ 242,000 | \$ | (371,000) | | N/A |
| Medicare Collections | \$ 785,387 | \$ | 963,988 | \$ | 178,601 |
| | | | | | |

Compensation Rate required to match current total compensation to physicians



Strategic Design: Illustrative Process



Data Sandbox, Baselines & Benchmarks

- Form steering committee/ project championsDecommittee/ committee/ commi
- Document baselines for
 - Compensation
 - Activity data (productivity, call coverage, medical directorships)
 - Benefits
- Benchmarking
- Pay equity analysis
- Benefits assessment

Pay Design Process

- Determine best fit compensation plan concepts
- Survey of employed medical staff members
- Draft compensation plan philosophy document
- Prepare financial model of comparative provider pay
- Iterate philosophy and financial analyses until satisfaction
- Draft template compensation language for legal counsel to review

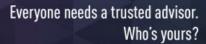
Stakeholder Acceptance & Approvis

Sociel

- Socialize draft pay plan with providers & incorporate best suggestions to plan
- Finalize philosophy
- Issue personal impact summaries
- Summarize overall financial impact
- Establish as Commercially Reasonable and FMV
- Obtain legal approvals
- Obtain board approval

Implementation Excellence

- Evaluate control environment for provider pay process
- Incorporate new plan terms into relevant policies & procedures
- Create "Source of Truth" master pay plan and calculation file
- Update / establish balanced scorecard
- Cost/Benefit evaluation on compensation calculation software





Compensation Plan Discussion Matrix

| | | 19 ⁶⁵ / | ols Collections | 678" | .\5, | a siet | . ^ |
|--|--------|--------------------|-----------------|----------|-------|----------------|------|
| Key Factors | Salard | olo Charges | olo Olis | 867. 179 | MEND | ost childrifet | BMBB |
| Incentivizes Provider Productivity | ☆ | *** | ** | *** | *** | *** | ☆ |
| Provider Bears Payor Mix Risk | ☆ | * | *** | *** | * | * | ☆ |
| Has No Inherent Fee Setting Constraint | *** | * | * | *** | *** | *** | *** |
| Rewards Keeping Practice Costs Low | ☆ | * | * | *** | * | * | *** |
| Easy for Management to Administer | *** | ** | *** | ** | * | ** | *** |
| Matches Practice Income Method | ☆ | ** | *** | *** | ** | ** | ☆ |
| Incentivizes Providing Access to Care | *** | ** | ** | ** | ** | ** | *** |
| Incentivizes Practice Profitability | ☆ | ☆ | ** | *** | ** | ** | ** |
| Rewards Patient Visit Efficiency | * | ** | *** | *** | * * * | *** | ** |
| Rewards Quality Outcomes | * | ☆ | * | ☆ | * | ☆ | ** |
| Rewards Patient Safety | ☆ | ☆ | ☆ | ☆ | * | ☆ | ** |
| Rewards High Patient Satisfaction | * | A | * | A | × | * | ** |

| | | | Cto | Dating Kou | | | |
|---|------|----|------|--------------|------|-----|-----------|
| | | | Star | r Rating Key | | | |
| * | Poor | ** | Fair | *** | Good | *** | Excellent |



So what is transformation?

Strategic Design for Transformation

Success in transformative physician pay design depends on finding the best fit between system strategy, reimbursement/payor incentives, group culture, and regulatory compliance



Document System Strategic Objectives

Patient Access Clinical Quality Financial



Assess Opportunities Resources, Needs & Gaps

Physician Champions Service Line Leaders Reimbursement/Finance

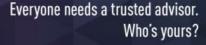


Initiate Transformation

Operational Changes
New Provider Contracts
Align Measurement,
Reporting and Accountability

Leadership to drive the change

Process owners to implement the change









Arrangement Exception to the Stark Law to Drive Transformation



Regulatory Flexibility for Arrangements

Key Is New Regulatory Flexibility from 2021 Stark Law Update

- Keys to arrangement
 - Provider takes risk for pay based on outcomes
 - Pay is conditioned on patient quality at improving/high levels
 - Traditional FMV requirements <u>do</u>
 <u>not apply</u> if arrangement is
 designed to meet Stark value based exception

CMS Regulatory Intent

For CMS states it "... believes that financial risk tied to the achievement, or failure to achieve, value-based purposes incents the type of provider behavior needed to transform the healthcare delivery system from volume-based to value-based"





Value-Based Arrangement: Definitions

Core Definitions

Value-Based Activity

Provision of service or item

Taking of action

Not taking an action (demurring)

Value-Based Purpose

Coordination & management of care

Improving care quality

Reducing costs

Maintaining &/or improving quality

Transition from volume to value

Dependent Definitions

Value-Based Arrangement

- Arrangement for provision of at least one value-based activity
- · Must be for a target population
- Between or among the value-based Enterprise (VBE) & VBE participants

Value-Based Enterprise

- 2(+) VBE participants
- Accountable person/entity over finance & operations
- Has governing document

Target Populations

- · Identified patient populations
- Selected by VBE using legitimate & verifiable criteria
- Set in advance in writing

Excludes making a referral

Everyone needs a trusted advisor. Who's yours?



Triple Aim at Provider Level

Issue: Current Arrangements Are Not Structured to Incentivize Outcomes in Relation to Financial Performance due to Stark Law

Opportunity: Utilize New Regulatory Flexibility to Design & Implement Physician Arrangements that Pay for "Aligned Performance Outcomes"

Aligned Performance Focus Areas

- Patient Care
- Provider Work Effort
- ➤ Health System Economics

Aligned Performance Arrangements

- Co-Management (Evolution)
- Service Line Performance Improvement (Revelation)
- Employment (Revolution)



Opportunity: Aligned Service Line Performance

Illustrative Employment Arrangement Analysis

| Net Benefit Achieved | \$ 50,000 | \$ 210,000 | \$ 340,000 | \$ 520,000 |
|---|-----------|------------|------------|------------|
| subtotal | 725,000 | 665,000 | 735,000 | 780,000 |
| Incremental Costs (pro fees, etc.) | 100,000 | 65,000 | 65,000 | 65,000 |
| Hospital Resource Commitment | 200,000 | 125,000 | 125,000 | 125,000 |
| Capital Pool Build-Up | - | - | - | - |
| Cost Savings / Outcomes Bonus (Outcomes) | 150,000 | 200,000 | 250,000 | 300,000 |
| Adherence to Clinical Protocols (Process) | 200,000 | 225,000 | 250,000 | 250,000 |
| Provider Administrative Pay (Hourly) | 75,000 | 50,000 | 45,000 | 40,000 |
| Physician Program/Activity Payments | | | | |
| Economic Costs | | | | |
| subtotal | 775,000 | 875,000 | 1,075,000 | 1,300,000 |
| Reimbursement Penalty Avoided | 250,000 | 250,000 | 250,000 | 250,000 |
| Reimbursement Program Bonus | 250,000 | - | 100,000 | 200,00 |
| Hospital Cost Reduction | 500,000 | 550,000 | 600,000 | 650,00 |
| Claims Cost Reduction | \$ 25,000 | \$ 75,000 | \$ 125,000 | \$ 200,00 |
| Economic Benefits (relative to baseline) | Year 1 | Year 2 | Year 3 | Year 4 |
| Value Based Activity - Illustrative Inc | | | | |

How it Works

- Clinical and Financial Leadership Identifies Non-FFS Activities that Drive Triple Aim Type "Value"
- Pay for Performance Metrics are Selected to Demand Quality and Reward Efficiency in Care Management & Coordination

This is a new way of thinking about how to fund physician alignment: bending cost curves & payor alignment, not subsidization.

Everyone needs a trusted advisor. Who's yours?

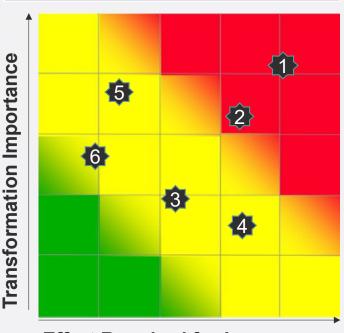


-Transformation Risk Assessment Heat Map

Change Readiness Assessment

- 1. Provider Trust / Engagement
- 2. Strength of Data (Integrity, Reporting)
- 3. Understanding Reimbursement Incentives
- 4. QA/QR Leadership, Reporting
- 5. Operational Leadership
- 6. Excellence in Pay Administration

Heat Map



Effort Required for Improvement



Thank You!

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