

The CPT Codes You Probably Did Not Bill

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202	0	2021
ents	History History of present illness Review of systems Past medical, family, social history	History
Components	Organ system Body system	Exam
Key (Medical Decision Making Diagnosis Data Risk	Medical Decision Making (simplified) Diagnosis Data Risk
Time	Time - Face-to-face with patient Majority time counseling, coordinating, educating	Total time on the day visit date

			Elements of Medical Decision Making	
Code	(Reset of MOM) (Reset on Jour of 1 (Sements of MOM)	Number and Complexity of Problems Addressed	Amount and/or Complexity of Data to be Reviewed and Analyzed "Each unique test, order, or decument contributes to the combination of 2 or combination of 5 in Category 1 below.	Risk of Complications and/or Morbidity or Mortality of Patient Management
P9253	N/A	N/A	N/A	N/A
M217 M217	Straightforward	Minimal 1 self-limited or minor problem	Minimal or none	Minimal risk of morbidity from additional diagnostic testing or treatment
99309 99233		Low 2 or more self-limited or release problems, or 1) stable obvens; threat; or 4) stable, uncomplicated threat or injury	Mandada (and a singuishment of a the of 16 first 2 imaginaries) (and a singuishment of a singuishment	Law-risk of morbidity from additional diagnostic busing or breakment
9004 9034	Moderate	Moderates A for more drawic threases with expendition, programming, or site effects of resument, a gramming, or site effects of resument, a for more advanced, threases, and a for more advanced threases, and a for some advanced many professional and a formation programming, an	Moderate Orange 1 This formatted of programs of a financial of programs of the programs of th	Medicine of an of modelity is the additional disquestive before or transferred (Compton only). The companion of the compani
M305 M215	Nigh.	Mage. I or move objected forecasts with somes extended from programme, or due offends of transformed, Programme, or due offends of transformed, I all solders of the object on injury that present a filtered for life or body function.	Monators are assumed of the first of all of programs The programs of the international of the first of all of programs The programs of the international of the first of the	Wigh the formulated has additional displaced being or tradecase. Complete any Doing the regions requiring expension an analysis of the control of the cont

Code (2/3)	Diagnosis (considered)	Data (reviewed)	Risk (complications of intervention)
3 (Low) Est 20-29 min New 30-44 min	2+ minor, predicable resolution Splinter, light sun burn 1 stable chronic Controlled Htn, DM, BPH 1 acute uncomplicated Cystitis, allergic rhinitis, simple sprain	Tests/documents (2) 1/2 • Each note review • Each test review • East test order Independent historian	Low risk
4 (Moderate) Est 30-39 min New 45-59 min	2 stable chronic Controlled Htn, DM, BPH 1 chronic uncontrolled 1 acute uncertain prognosis, systemic symptoms, complicated injury Lump in breast, pyelonephritis, pneumonia, collitis, head injury with LOC	☐ Test/documents (3) 1/3 • Each note review • Each test review • East test order • Independent historian Independent historian Usussion with external consultant	Moderate risk Rx drug management Social barriers

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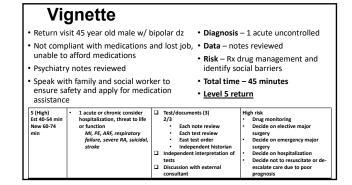
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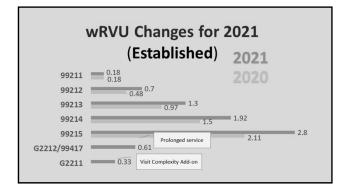
Vignette

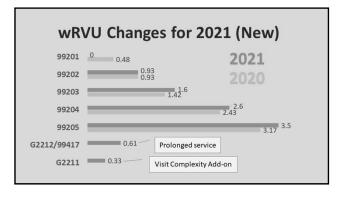
- Return visit
- 42 year old healthy female
- 2 days of dysuria, urgency and slightly cloudy urine. No fever, no nausea, no back pain
- Urine dip + for leukocyte esterase and nitrites **Risk** Rx drug management
- Prescribe 5 day course of macobid
- Diagnosis 1 acute uncomplicated condition, prognosis predictable
- Data ordered 1 test, reviewed 1 test
- Total time 15 minutes
- <u>Level 3 return</u>

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Vignette • Return visit for 64 year old male • Diagnosis - 2 stable chronic • DM - glucose 120, tolerating low • Data – reviewed 3 tests dose statin therapy started last visit • Risk – Rx drug management • Labs reviewed (A1C, Chem 6, Lipids) • Total time - 25 minutes • Increase statin to moderate dose • Level 4 return 2 stable chronic Controlled Htn, DM, BPH 1 chronic uncontrolled 1 acute uncertain prognosis, systemic symptoms, complicated injury Lump in breast, pyelonephritis, pneumonio, colitis, head injury with LOC 4 (Moderate) Est 30-39 min New 45-59 Test/documents (3) 1/3 Each note rev Each test revi Moderate risk Each note review Each note review Each test review East test order Independent historian Independent interpretation of tests Discussion with external consultant





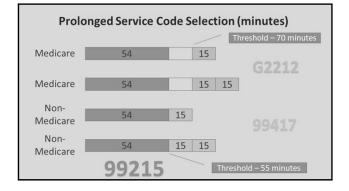


2021 Conversion Factor Change

Visit Complexity Add-on	2020	2021	% Change	
G2211	\$36.09	\$34.89	- 3.3%	
G2211	\$36.09	\$36.09	No change	
Eliminated if COVID relief bill signed				

Prolonged service codes G2212 and 99417

- Time based add-on code to level 5 E&M services (99205, 99215)
- Direct and non-face-to-face time on the same as visit date
- Medicare add G2212 to upper time limit in 15 min increments
- Non-Medicare add 99417 to **lower time limit** in 15 min increments



Billing both sick and preventive health service

Sick Visit

- Return visit 40 year old
- Last seen 6 months ago
- DM A1C 7.0
- Htn 145/80
- Increase Lisinopril to 20 mg

Preventive health

- Cardiovascular risk reduction
- Cancer screening
- Infectious disease
- Mental health and substance abuse
- Fall and fracture risk
- Advance directives
- ADL
- Cognitive assessment
- Safety

Billing both sick and preventive health service

СРТ	Diagnosis (ICD10)	Modifier
99214	Diabetes (E11.9) Hypertension (I10)	25
99396 (Non-Medicare) or G0439 (Medicare)	Preventive health care	

Video visits

- Telehealth parity legislation
- COVID19 Public Health Emergency
- New, Establish, Consultation, Preventive Health
- Modifier GT and 95 synchronous audio and video
- This is a <u>video visit</u>. Patient has already verbally consented to the submissions of a Telehealth visit, patient is aware of the risks, benefits, and possible coinsurance/copay cost. This visit is being conducted by <u>video</u> due to current COVID19 crisis and efforts to reduce in clinic visits, where possible, to reduce overall risk of spread of illness.

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Telephone visits

Private and Medicaid (Medicare during public health emergency)

- 99441 5-10
- 99442 11-20
- 99443 21+

Medicare after public health emergency

- G2012 5-10 minutes
- G2252 11-20 minutes

Criteria

• Time based codes

Patient portal visits

Private and Medicaid (Medicare during public health emergency)

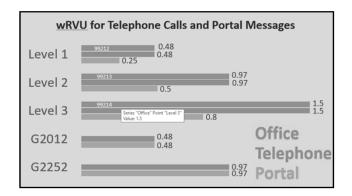
- 99421 5-10 99422 11-20 99423 21+

Medicare after public health emergency

- G2012 5-10 minutes G2252 11-20 minutes

Criteria

- Time based codes
- Initiated via patient portal
- Response via portal, telephone, text, email



Store and forward images & recorded video

- •G2010
- Asynchronous
- Submitted to establish if visit is required
- •0.18 wRVU
- Reimbursement \$12.25

Electrocardiogram

- 93005
 - 12 lead ECG tracing only
 - Average reimbursement \$10
- - 12 lead ECG tracing with interpretation and report
 - 3 interpretation components
 - Rhythm, rate, axis, ischemia, heart block
 - Average reimbursement \$20

Anticoagulation 93793 and 99211

- 93793
 - Office visit, finger stick INR, no dose adjustment
 - Results from home monitor or reference lab regardless of dose adjustment
 - Average reimbursement \$12
- - Office visit, finger stick INR, requiring dose adjustment
 - Average reimbursement \$18

Transitional care 99495, 99496

- 99495 moderate complexity (2.6 wRVU)
- 99496 high complexity (3.5 wRVU)
- Can be billed same month as chronic care management (CCM)

- Telephone call from staff or provider within 48 hours of discharge
- Review discharge plans, medications, appointments, status
- Office visit within 14 calendar days (99495), 7 calendar days (99496)



Outpatient Codes You Probably Didn't Bill

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MedNet21

Case #1

- 78 year-old man seen for annual visit
- You scheduled him in a 20 minute return visit slot
- Wife expresses concern about memory loss 15 minutes into the visit
- You suspect Alzheimer's



99483 - Cognitive Assessment

- Separate outpatient visit for comprehensive cognitive assessment
 - Cannot bill regular E/M visit code on the same day
- Patient must be suspected of having chronic cognitive impairment
- Family member or caregiver must accompany patient to provide independent history
- Can utilize office staff to administer tests, etc.
- Can bill service every 180 days
- Total RVU = 5.35 = \$187

99483 – Required documentation elements:

- Pertinent history and exam
- 2. Moderate or high complexity medical decision-making
- 3. Function assessment
- 4. Staging of dementia
- 5. Medication review and reconciliation
- 6. One or more standardized screening instruments (including depression)
- 7. Safety evaluation (including driving)
- 8. Assessment of care-giver's ability to provide support
- 9. Advance care plan update
- 10. Care plan addressing functional limitations

Case #2

- 45 year-old women smoker with COPD
- Acute visit for bronchitis
- You spend 4 minutes of the 15 minute appointment taking about smoking cessation and prescribe nicotine replacement



99406 - Smoking Cessation Counseling

- 3 10 minutes of counseling about tobacco cessation
 - Use CPT 99407 for > 10 minutes of counseling
- Can be used same day as regular E/M codes
- Must be performed by physician or APP
- Can bill up to 8 times per year
- Use Nicotine dependence ICD-10 codes
- Total RVU = 0.43 = \$15
 - CPT 99407 = 0.82 = \$29



99406 – Required documentation elements:

- 1. Tobacco use
- 2. Patient's willingness to quit
- 3. You advised patient to quit
- 4. What was discussed
- 5. Time spent counseling
- 6. Methods and skills suggested to support cessation
- 7. Medication management
- 8. Setting a quit date
- 9. Follow-up arranged
- 10.Resources given to patient

Case #3

- Same patient returns for postbronchitis follow-up
- She has been on an HFA maintenance inhaler
- Her health insurance formulary changed preferred inhaler brands
- You now prescribe the preferred diskus maintenance inhaler



94664 - Inhaler Instruction

- Demonstrate and/or evaluate use of an inhaler or nebulizer
- Can be performed by nurse *or* physician/APP
- Can bill same day as regular E/M code
- Must be ordered by physician or APP
- Total RVU = 0.47 = \$16



94664 – Required documentation elements:

- Inhaler technique was demonstrated to patient
- Patient demonstrated correct technique



Case #4

- 65 year-old man with idiopathic pulmonary fibrosis
- He is not a candidate for lung transplant
- Comes in for routine follow up visit to review new PFTs
- Significant functional and physiologic decline
- After your regular office visit, you discuss hospice and palliation of dyspnea in end-stage lung disease for an additional 20 minutes

99497 - Advance Care Planning

- Explanation and discussion of advance directives
- Face-to-face with patient, family member, and/or surrogate
- First 30 minutes (15 44 minutes)
 - Use 99498 for each additional 30 minutes (45 74 minutes)
- Can be used with regular E/M code same day
- Can be billed more than once per year
- Must be in the outpatient setting
- Total RVU = 2.41 = \$84

99497 – Required documentation elements:

- Account of discussion that occurred
- Who was present
- Any advance directive forms completed
- Time in minutes



Case #5

- 35 year-old with asthma and acid reflux
- Multiple flares in the past year
- Seen in the office for new cough
- Is her cough due to asthma or GERD?



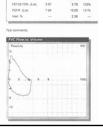
94010 - Office Spirometry

- Performance of spirometry in the office with interpretation
 - Use 94060 if also doing a postbronchodilator spirometry
- Requires physician order
- Can be used with regular E/M code same day
 - Must use -25 modifier
- Total RVU = 1.00 \$35



94010 - Required documentation elements

- Diagnosis code appropriate for spirometry testing
- Test report including numeric results
- Physician interpretation



Should you buy an office spirometer?

• Cost of spirometer: \$2,000

Medicare reimbursement for

spirometry: \$35

• Therefore, you need to do 57

• Assuming 5-year depreciation = 11

tests to pay for the machine tests/year



Case #6

- 62 year-old woman moving from out of state
- History of scleroderma with interstitial lung disease
- The day before her initial office visit, you spend 60 minutes reviewing:
 - Images from 5 CT scans
 - 10 pulmonary function tests
 - A couple hundred lab results
 - A couple of cardiac echo reports
 - Dozens of pages of office notes
- You now wonder if you should just retire...



99358 – Prolonged Services Without Direct Patient Contact

- Use for record review before or after the day of an office encounter
 - In 2021, cannot be billed same day as an office visit
- Must relate to a past or future office visit
- 30 74 minutes
 - Use CPT 99359 for each additional 30 minutes
- Total RVU = 3.15 = \$110



99358 - Required documentation elements

- · What was reviewed
- Key clinical findings from the review
- Time spent in minutes



Case #7

- 82 year-old man with rheumatoid arthritis, systolic heart failure, and diabetes
- You are a primary care physician and are:
 - Monitoring blood glucose logs weekly
 - Coordinating with home health nurse
 - Having him submit logs of daily weights each week
 - Communicating with him by phone or patient portal twice a week
- You calculate that it is taking 40 minutes a month outside of regular office visits to manage him

99491 Chronic Care Management

- •> 30 minutes per month provided by physician or APP
 - Use 99490 for > 20 minutes/month by office staff
- Used by primary care providers
- Required elements:
 - 2 or more chronic conditions expected to last > 12 months (or to death)
 - Conditions place patient at risk of death, acute exacerbation, decompensation, or functional decline
 - Comprehensive care plan established/revised/monitored
- Total RVU:
 - 99491 = 2.33 = \$81
 - 99490 = 1.17 = \$41

99491 - Required documentation:

- Patient agreement and consent to participate and be billed
- · Must use electronic medical record
- Comprehensive Care Plan including problem list, prognoses, treatment goals, symptom management, medication management, involvement of community services, etc.



Remote Physiologic Monitoring Codes

- Monitoring device must meet FDA definition of a medical device and permits electronic collection and transmission of data
- Based on monthly time
- 99453 physician or staff time to on-board and educate patient about monitoring device – 0.52 RVUs; \$18
- • 99454 – reimburses for providing patient with a remote monitoring device for 30 days – 1.73 RVUs; \$60
- 99457 20 minutes of staff time per month related to interactive communication – 1.43 RVUs; \$50
- 99458 each additional 20 minutes staff time per month 1.17 RVUs; \$41
- 99091 40 minutes physician/provider time spent on interpretation and analysis in 30 days 1.64 RVUs; \$57

Case #8

- 82 year-old man with rheumatoid arthritis, systolic heart failure, and diabetes
- You are a rheumatologist and are:
 - Overseeing treatment with methotrexate and Infliximab
 - Monitoring blood tests every 2 weeks
 - Coordinating physical therapy
 - \bullet Communicating with him by phone or patient portal twice a week
 - Communicating with his primary care physician regularly
- You calculate that it is taking 40 minutes a month outside of regular office visits to manage him

G2064 – Principal Care Management

- Primarily billed by specialists
- Requires 1 complex chronic condition:
 - Lasting at least 3 months
 - That is the focus of the care plan
 - Is of sufficient severity to risk hospitalization
 - More complex than primary care provider would normally manage
 - Requires frequent medication adjustment
 - And/or the condition is unusually complex due to comorbidities
- > 30 minutes of physician/APP time per month
 - Use CPT G2065 for > 30 minutes spent by clinical staff
- Total RVU = 2.55 = \$89

G2064 – Required documentation elements

- Consent to bill Principal Care Management obtained from patient
- Patient has office visit within a year of billing G2064
- Communication with other practitioners
- Disease-specific care plan
- Communication with community-based clinical services providers
- Time required per month in minutes

Case #9

- 67 year-old man on Medicare comes in for annual visit
- You order a flu shot and a pneumococcal vaccine
- Your practice administrator tells you that the practice loses money on vaccines and you should send the patient to the pharmacy



90471 - Vaccine administration

- Each vaccination requires 2 CPT codes
- 1 for the stuff in the vial
- \bullet 1 for the nurse to give the injection
- If one vaccination is given, use 90471
 - For each addition vaccination, use 90472
- If patient is < 18 years old, use 90460
- Total RVUs:
 - 90471 = 0.40 = \$14
 - 90472 = 0.36 = \$13
 - 90460 = 0.40 = \$14

90471 Required documentation

- Name of the vaccine
- Manufacturer
- Lot number and expiration date
- Date of administration
- Name & title of person administering the vaccination
- Confirmation that the Vaccine Information Statement (VIS) was given to the patient



What vaccines do Medicare pay for?

Medicare Part B

Influenza

- Prevnar-13 pneumovax
- 23-valent pneumovax
- Hepatitis B (for high risk)

Medicare Part D

- Tdap
- Shingles
- Hepatitis B (everyone else)
- Vaccines that are "reasonable and necessary" to prevent illness and not covered by Part B

Inpatient Codes You Probably Didn't Bill

Case #10

- 70 year-old woman with COVID pneumonia
- Transferred to the ICU for acute hypoxemic respiratory failure and renal failure
- One day of transfer, you spent 50 minutes to:
 - Review x-ray films, EKG, telemetry tracings, oximetry reports, and lab
 - · Perform a history and physical exam
 - Write ICU orders
 - Perform endotracheal intubation
 - Place a central venous catheter
 - Discuss case with the nephrology consultar
 - · Discuss goals of care with family



99291 - Critical Care



- Time-based code 1 hour (31 74 minutes)
- Use 99292 for each additional 30 minutes
- "Patient has critical illness or injury acutely impairing one or more vital organ systems such that there is a high probability of imminent or life threatening deterioration in the patient's condition"
 - Not every patient in an ICU qualifies!
- Patient does not have to be in a critical care unit
- Cannot be billed same day as a regular E/M visit
- Total RVU = 7.89 = \$275

99291 - Whose time is included?

- Provider's direct care of critically ill patient
- If a physician bills 99291, cannot include the time of:
 - Residents
 - Fellows
 - Nurse practitioners
 - Physician assistants
- If 2 physicians in the *same* group provide critical care, add the time together and bill under one of the physician's name
- 2 physicians in *different* specialties can both bill critical care on the same patient

99291 - Required documentation:

- Time spent by physician (in minutes)
 - Cumulative over the course of 1 entire day
 - Must be spent in the ICU or nursing unit the patient is located in
- High complexity decision making
- Any ventilator adjustments
- Discussions with other healthcare providers
- Interpretation of multiple physiologic parameters
- Any family meeting discussions

99291 – What about bedside procedures?

- Time does not include time spent on billable procedures
 - "I spent 45 minutes providing critical care services independent of billable procedures"
- Procedures included in 99291: NG tube placement, xray interpretation, cardiac output measurement, temporary cardiac pacing, blood gas interpretation
- Bill central lines, arterial lines, intubations, cardioversion, and CPR separately
 - Use -25 modifier with 99291

Should I bill critical care or an E/M CPT code?

New Inpatient Encounter Subsequent Inpatient Encounter • Level 1 new 2.88 RVU • Level 1 return 1.11 RVU

Level 2 new
 Level 3 new
 5.71 RVU
 Level 3 return
 Level 3 return
 2.04 RVU
 Level 3 return
 2.94 RVU
 99291
 7.89 RVU

99291 - Critical care by telemedicine?

- For 2021, Medicare approved 99291 for "category 3" coverage
 - Emergency provision during COVID-19 outbreak
- Only approved for 2021



Case #11

- 70 year-old woman transferred to LTACH after ICU stay for COVID
- Has tracheostomy and PEG
- •LTACH hospitalist consults you (pulmonologist) for ventilator weaning
- You do an initial visit and then see her daily for 2 weeks while successfully getting her off of the ventilator

94002/94003 - Ventilator Management

- Initial day = 94002
- Subsequent days = 94003
- Cannot be billed same day as a regular E/M visit
- Total RVU
 - 94002 = 2.63 = \$92
 - 94003 = 1.90 = \$67



94002/94003 - Required documentation:

- That you oversaw the ventilator
- Cause of patient's respiratory failure
- Any pertinent change in respiratory condition
- Any pertinent physical exam findings
- Current ventilator settings
- Weaning plan



Should I bill ventilator management or an E/M CPT code?

New Visit

Subsequent Visit

- 94002 2.63 RVU • Level 1 new 2.88 RVU
- Level 1 return 1.11 RVU
- Level 2 new 3.89 RVU
- 94003 1.90 RVU
- Level 3 new 5.71 RVU
- Level 2 return 2.04 RVU • Level 3 return 2.94 RVU

The most common CPT codes that you didn't bill:

The regular encounters that you forgot to submit charges for...