

CPT 99213 vs 99214: Complete Comparison Chart

Medical Coding Quick Reference Guide - 2025

OVERVIEW COMPARISON

CPT 99213: Office/Outpatient Visit - Established Patient (Moderate Complexity)

CPT 99214: Office/Outpatient Visit - Established Patient (High Complexity)

QUICK REFERENCE TABLE

Component	CPT 99213	CPT 99214
Typical Time	20-29 minutes	30-39 minutes
Patient Type	Established only	Established
History Required	Expanded Problem-Focus	Detailed
Physical Examination	Expanded Problem-Focus	Detailed
Medical Decision Making	Low to Moderate	Moderate
Medicare 2025 Rate	~\$109	~\$148
Commercial Rate Range	\$130-180	\$175-225
Revenue Difference	Baseline	+\$39 (+36%)
Annual Revenue Impact*	\$130,800	\$177,600
Risk Level	Low to Moderate	Moderate
Documentation Burden	Moderate	High
Audit Risk	Low	Moderate

*Based on 100 visits per month

TIME-BASED CODING (2025 Guidelines)

You can select codes based on TOTAL TIME spent on date of service:

CPT 99213: 20-29 minutes total

- Includes: Pre-visit prep, face-to-face time, documentation, care coordination

- Does NOT include: Staff time, travel between rooms, teaching unrelated to patient

CPT 99214: 30-39 minutes total

- Includes: Same activities as 99213 but longer duration
- Threshold: Must reach 30 minutes to qualify

Time Documentation Template:

"Total time on [DATE]: [XX] minutes

- Chart review: [X] minutes
- Patient encounter: [XX] minutes
- Documentation: [X] minutes
- Care coordination: [X] minutes

Code selected based on time: 99214"

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MEDICAL DECISION MAKING (MDM) CRITERIA

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THREE MDM ELEMENTS (need 2 of 3 for code level):

1. NUMBER & COMPLEXITY OF PROBLEMS

- 99213:
- 1 stable chronic illness
 - 1 acute uncomplicated illness
 - 1 stable condition, minor changes

- 99214:
- 1+ chronic illness with mild exacerbation
 - 2+ stable chronic illnesses
 - 1 undiagnosed new problem
 - 1 acute illness with systemic symptoms

2. AMOUNT & COMPLEXITY OF DATA

- 99213:
- Review external notes from 1 source
 - Review test results OR order tests
 - Minimal data analysis

- 99214:
- Review external notes from multiple sources
 - Review AND order tests
 - Independent interpretation of tests
 - Discussion with external provider

3. RISK OF COMPLICATIONS

- 99213:
- Prescription drug management
 - Minor surgery, no risk factors
 - Physical therapy

- 99214:
- Prescription drugs requiring monitoring
 - Minor surgery with risk factors

- Decision re: hospitalization
- Parenteral controlled substances

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DOCUMENTATION REQUIREMENTS

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CPT 99213 Documentation Checklist:

- ☐ Chief complaint clearly stated
- ☐ Expanded problem-focused history (HPI + 1 ROS or PFSH)
- ☐ Expanded problem-focused exam (1-4 organ systems)
- ☐ Medical decision making: Low to moderate complexity
- ☐ Time documented if used for code selection
- ☐ Provider signature and credentials

CPT 99214 Documentation Checklist:

- ☐ Chief complaint clearly stated
- ☐ Detailed history (extended HPI + 2-9 ROS + 1 PFSH)
- ☐ Detailed examination (5-7 organ systems)
- ☐ Medical decision making: Moderate complexity
- ☐ Time documented if used for code selection
- ☐ Provider signature and credentials
- ☐ Care coordination notes (if applicable)

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REIMBURSEMENT ANALYSIS

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Medicare Physician Fee Schedule 2025:

- CPT 99213: \$109.26 (RVU: 1.5)
- CPT 99214: \$148.32 (RVU: 2.0)
- Difference: \$39.06 per visit (35.7% increase)

Commercial Payer Averages:

- CPT 99213: \$155 (120-220% of Medicare)
- CPT 99214: \$210 (120-220% of Medicare)
- Difference: \$55 per visit

Annual Revenue Impact Examples:

- 50 visits/month: +\$23,400 annually (switching appropriate 99213 to 99214)
- 100 visits/month: +\$46,800 annually
- 200 visits/month: +\$93,600 annually

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COMMON CODING ERRORS TO AVOID

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Undercoding (Using 99213 when 99214 appropriate):

- ✗ Not counting total time accurately
- ✗ Underestimating medical decision making complexity
- ✗ Failing to document multiple chronic conditions
- ✗ Missing care coordination activities

Upcoding (Using 99214 when 99213 appropriate):

- ✗ Inflating time without documentation
- ✗ Overstating exam complexity
- ✗ Exaggerating medical decision making
- ✗ Using 99214 for routine follow-ups

Best Practices:

- ✓ Document actual time spent
- ✓ Support MDM with clear clinical reasoning
- ✓ Use specific medical terminology
- ✓ Include care coordination when applicable
- ✓ Review documentation before submitting

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AUDIT PROTECTION STRATEGIES

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For 99213:

- Ensure exam matches documented complexity
- Support time with specific activities
- Document medical necessity clearly
- Avoid overuse in complex patients

For 99214:

- Provide detailed MDM rationale
- Document all qualifying time activities
- Support complexity with clinical details
- Include care coordination efforts
- Reference multiple data sources when applicable

Red Flags for Auditors:

- ⚠ Same code used for all patients
- ⚠ Time documentation without activities
- ⚠ Generic templates without customization
- ⚠ Missing medical necessity
- ⚠ Inconsistent documentation patterns

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SPECIALTY-SPECIFIC CONSIDERATIONS

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Family Medicine:

- Focus on multiple chronic conditions for 99214
- Document preventive counseling time
- Include care coordination with specialists

Internal Medicine:

- Emphasize complex medical decision making
- Document medication interactions
- Include hospital follow-up complexity

Cardiology:

- Highlight cardiac risk stratification
- Document diagnostic test interpretation
- Include invasive procedure decisions

Endocrinology:

- Focus on diabetes complexity scoring
- Document multiple hormone interactions
- Include lifestyle counseling time

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2025 UPDATE HIGHLIGHTS

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Key Changes:

- Time-based selection now primary option
- History/exam requirements simplified
- MDM streamlined to 3 clear elements
- Documentation burden reduced
- Focus shifted to medical necessity

Implementation Tips:

- Train staff on new time documentation
- Update EMR templates for 2025 guidelines
- Establish time tracking protocols
- Regular audit internal documentation
- Stay current with payer policy updates

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This comparison chart is designed for medical coding professionals and healthcare providers. Always consult current CPT guidelines and payer-specific policies for the most accurate coding requirements.

Last Updated: July 2025