

# Understanding Medicare's Lab Test Billing Rules: Inpatients, Outpatients, and the 14-Day Rule



Since 2007, Medicare has used a quirky set of rules that affect how lab tests are billed when specimens originate from hospital settings. These lab test rules are often called the **14-Day Rule**, but the actual policy is a patchwork of **Date of Service (DOS) rules** that behave differently depending on whether the patient is an inpatient, an outpatient, or not affiliated with a hospital at all.

Here, let's clarify these billing rules by laying them out in a **simple three-column chart** (see page 2):

- **Hospital inpatients**
- **Non-hospital patients** (such as specimens from a physician's office)
- And in the middle—the gray area: **hospital outpatients**, where Medicare policy changes depending on the type of test



## What Are DOS Rules?

In most settings outside the hospital, the lab test date is straightforward: the claim form requires a DOS, and this is the **date of specimen collection**. Billing is done directly by the performing lab.

But for **hospital-associated patients**, Medicare uses special logic to move the DOS—and then uses the **new DOS to decide whether the test is bundled into a hospital payment or can be billed separately**.

Hold onto this thought: Medicare doesn't start by asking, "Who ordered the test?" or "Where was the test run?" Instead, it manipulates the DOS and then asks: "Was this date a hospital day or not?"



## Let's Start With the Two Extremes

We'll begin with the two ends of the spectrum—**hospital inpatients** and **non-hospital patients**—where the rules are easiest. After we study this, we'll move to the **hospital outpatient column** (see page 3), which will be more complicated based on the type of test.

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Hospital Inpatient Sample		Non-Hospital Patient
<p>The DOS is the <b>date of specimen collection</b>.</p> <p>Specimen collection is a medical service for the hospital inpatient or outpatient.</p> <p>Since the DOS is <b>during the inpatient hospital stay</b>, the lab test is bundled to the Diagnostic Related Group (DRG) payment, as if the lab test had really been performed (its DOS) <b>on that inpatient day</b> (the date of specimen collection).</p>		<p>The DOS is the <b>date of specimen collection</b>.</p> <p>Since lab tests unrelated to hospital inpatient or outpatient stays are always payable as line items, the test is payable as a line item.</p>
14-Day Rule		14-Day Rule
<p>If the test is ordered more than 14 days after the date of discharge from the hospital, the DOS is the <b>date of test performance</b>.</p> <p>Since this is after the hospital inpatient or outpatient event, the test is not bundled, because it is treated like that of a non-hospital patient (at right).</p>		<p>The 14-day rule makes no difference, since tests unrelated to a hospital inpatient or outpatient stay were already separately payable as line items (as above).</p>

## Now for the Middle Column: Hospital Outpatients

We've looked at the two simple cases:

- **Hospital inpatients**, where tests are generally bundled into the DRG payment, and
- **Non-hospital patients**, where the lab simply bills Medicare directly.

In the next table (see page 3), we fill in the **middle column: hospital outpatients**.

This category includes patients seen in a **hospital emergency room, outpatient clinic, or hospital-owned surgical center**.

## Here's Where Things Get Tricky...

Medicare rules for **hospital outpatients** vary based on the **type of test**.

For **most tests**, billing resembles the inpatient case (the test is bundled into the hospital outpatient encounter), but in 2018, Medicare carved out a special rule for **human molecular pathology tests**:

- The DOS automatically jumps forward to the **date the test is performed**—and this causes the test to be **paid separately and to the performing lab**.

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This 2018 policy change created a narrow but important escape hatch from bundling—but it only applies to human molecular tests and a few other narrowly defined categories (see details at end of document).

Let's look at all three columns together, now including **hospital outpatients**.

Hospital Inpatient Sample	Hospital Outpatient	Non-Hospital Patient
<p>The DOS is the <b>date of specimen collection</b>.</p> <p>Specimen collection is a medical service for the hospital inpatient or outpatient.</p> <p>Since the DOS is <b>during the inpatient hospital stay</b>, the lab test is bundled to the DRG payment, as if the lab test had really been performed (its DOS) <b>on that inpatient day</b> (the date of specimen collection).</p>	<p>For most types of lab tests, the result is the same as for inpatients (at left).</p> <p>Most kinds of tests are bundled to the payment for the outpatient ER visit, clinical visit, or outpatient surgery.</p>	<p>The DOS is the <b>date of specimen collection</b>.</p> <p>Since lab tests unrelated to hospital inpatient or outpatient stays are always payable as line items, the test is payable as a line item.</p>
	<p><b>Hospital Outpatient Molecular Rule (2018)</b></p> <p>For <u>human molecular pathology tests</u>, the DOS <b>automatically jumps</b> to the <b>date of test performance</b>. The test is paid separately and paid to the lab that performs it.</p>	
14-Day Rule	14-Day Rule	14-Day Rule
<p>If the test is ordered more than 14 days after the date of discharge from the hospital, then the DOS is the <b>date of test performance</b>.</p> <p>Since this is after the hospital inpatient or outpatient event, the test is not bundled because it is treated like that of a non-hospital patient (at right).</p>	<p>The 14-day rule makes no difference to human molecular tests, as they were <b>already</b> assigned to the <b>date of test performance</b>.</p> <p><b>Other</b> types of tests (eg, clinical chemistry) are unbundled if they are ordered 14 days after the hospital outpatient day.</p>	<p>The 14-day rule makes no difference, since tests unrelated to a hospital inpatient or outpatient stay were already separately payable as line items (as above).</p>

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## Where Do These Rules Come From?

Medicare's regulatory framework for these billing policies is located at 42 CFR §414.510, a section of federal regulation that governs the DOS for clinical laboratory tests.

CMS also maintains a webpage explaining these rules, although it focuses primarily on the hospital outpatient setting—the middle column in our charts.

We hope you now understand the most confusing aspect of this framework: CMS uses the DOS as a gatekeeper.

Instead of asking expected questions—like who ordered the test or where it was performed—Medicare first reassigns the DOS based on a set of rules, then asks: “Was the new date a hospital day?” which determines whether the test is bundled into a hospital payment or billable separately.



## Outpatient Extra Details

The special escape hatch created by CMS in 2018—the **Molecular DOS Exception**—applies to a defined set of tests performed on hospital outpatient specimens, including:

- Human molecular pathology tests (ie, tests using human DNA or RNA)
- Advanced Diagnostic Laboratory Tests (ADLTs)
- Certain cancer-related multiprotein expression tests
- CPT code 81490 (genomic testing for blood compatibility)

The above tests are assigned status indicator “A” to indicate the hospital outpatient unbundling.



## One Last Note

To qualify for your PhD in the 14-Day-Rule, know that genomic tests used in blood banking and transfusion services are always billed to the hospital where the sample originated, regardless of the DOS rule.