

Laboratory Test Directory Updates

History of Hotline changes for the test...

You can now see a history of changes for the test you are viewing. Just scroll down to “Hotline History” (located next to “CPT”). If there have been any changes to the test on a Hotline in the last two years, “View Hotline History” will appear. Clicking that link displays a grid with the date and corresponding changes. To see exactly what changed, click the date; the Hotline document showing the change will open in another window.

Hotline History ⓘ

[View Hotline History](#)

CPT Code(s) ⓘ

82175 Arsenic; 82300 Cadmium; 82525 Copper; 83655 Lead; 83825 Mercury; 84630 Zinc; if reflexed, add 82175 Arsenic fractionated

Hotline History

| Date of Change | Test Name Change | Methodology | Performance/Reported Schedule | Specimen Requirements | Reference Interval | Interpretive Data | Note | CPT Code | Component Change | Other Interface Change | New Test | Inactive |
|----------------|------------------|-------------|-------------------------------|-----------------------|--------------------|-------------------|------|----------|------------------|------------------------|----------|----------|
| 01/07/2018 | | | | X | | | | | | | | |
| 01/05/2018 | | X | | | | | | | X | | | |
| 01/03/2018 | | | X | | | | | | | | | |
| 01/01/2018 | | | | | X | | | | X | | | |
| 12/30/2017 | | | | | | X | | X | | | | |
| 12/29/2017 | | | | | | | | | X | | | |
| 12/26/2017 | | | | | | | | | X | X | | |
| 12/24/2017 | | | | | X | X | | | | | | |

[View More](#)

Bug fix: Did you mean...

If you’ve conducted a search that ends in zero results, you may have noticed that the “Did you mean” suggestions were not functioning correctly. This has been addressed and the suggestions are working again.

cooper Search Clear

No results found for cooper **Did you mean:** copper, cover

copper| Search Clear

Use an asterisk (*) for partial word searches (e.g. pemph*)

12 results found. [Search All Tests](#)

1. **0020096** **Copper, Serum**

COPPER

Ordering Recommendation:

Useful in the assessment of deficiency or overload. Copper, Serum Free (Direct) (0020596) may be a more specific indicator of copper overload. For the