

The background of the slide is a close-up, grayscale image of interlocking puzzle pieces. The pieces are arranged in a grid-like pattern, with their characteristic jigsaw shapes clearly visible. The lighting creates subtle shadows and highlights on the edges of the pieces, giving the background a textured, three-dimensional appearance.

How LOINC fits with other terminology standards

Different standards for different domains



SNOMED CT

Systematized Nomenclature of Medicine - Clinical Terms



International Classification of Diseases (ICD)

and the rest of the family

LOINC Names

Introduction to LOINC Naming
Conventions

Anatomy of a LOINC Term

5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

5193-8

LOINC Code

Hepatitis B virus surface Ab

ACnc

Pt

Ser

Qn



EIA

Component

Property Measured

Timing

System

Scale

Method

There are six major LOINC axes

NOT part of a LOINC Name

Reason for the test (disease it diagnoses)

Testing instrument

Specific details about the specimen

Priority (e.g. STAT)

Where testing was done

Who did the test

Test interpretation

Anything not part of naming the test

Stuff carried in other parts of HL7 message

Component

The substance or entity that is measured, evaluated, or observed

Sodium

Glucose

Brucella sp. organism

Influenza A Virus antigen

Cytomegalovirus antibody

Lipids.total



5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

Component Structure

Analyte Name^Challenge^Adjustments

Formal analyte name

Specify “subanalytes”

May have subclasses

Calcium

Coronavirus Ag

Calcium.ionized

Challenge

Two parts separated
by “post”

1H post 100 g Glucose PO

<time delay>post<challenge type>

Adjustments

Adjusted to pH 7.4

Property

** the most difficult LOINC axis*

The characteristic or attribute of the analyte that is measured, evaluated, or observed.

Major Categories:

mass

substance

catalytic activity

arbitrary

number



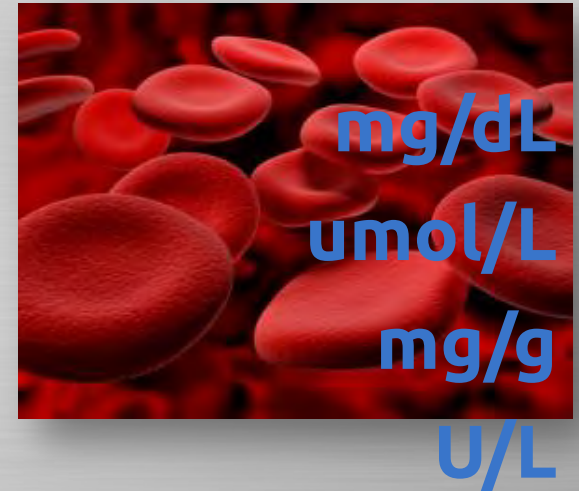
5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

Property

** the most difficult LOINC axis*

Fully Named Properties

| | |
|-------------|--------------------------------|
| MCnc | <i>mass concentration</i> |
| SCnc | <i>substance concentration</i> |
| MCnt | <i>mass content</i> |
| CCnc | <i>catalytic concentration</i> |
| Prid | <i>presence or identity</i> |
| Imp | <i>impression</i> |
| Type | <i>"kind of"</i> |



Property is related to units of measure

Common Property Issues

Fraction versus Ratio

Fraction = Part/Whole

NFr: % Eosinophils / leukocytes

SFr: % HGB which is A2

Ratio = multiple analytes from *same* system

MCrto: BUN/Creatinine in urine

Relative Ratio = measures from *different* system

RelRto: actual to normal control

Timing

The interval of time over which the observation or measurement was made

| | |
|------------|---------------------------|
| Pt | <i>point in time</i> |
| 12H | <i>12 hour collection</i> |
| 24H | <i>24 hour collection</i> |



Non-Pt timings are often

5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

round with Rate Property

System

The system (context) or specimen type upon which the observation was made.

| | |
|-----------------|----------------------------|
| Ser | <i>serum</i> |
| Ser/Plas | <i>serum or plasma</i> |
| Bld | <i>whole blood</i> |
| Ur | <i>urine</i> |
| Flu | <i>body fluid</i> |
| Tiss | <i>tissue</i> |
| XXX | <i>specified elsewhere</i> |



photo via [AlishaV](#)

5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

System Structure

System^Super System

Super System

Patient is the default

Used to indicate:

blood product unit, bone marrow donor, fetus

818-5:A Ag:ACnc:Pt:RBC^BPU:Ord:

11670-7:Blood flow.mean:Vel:Pt:Aortic arch^fetus:Qn:US.doppler

Scale

- Qn** *Quantitative*
continuous numeric
can have operators
- Ord** *Ordinal*
Ranked set (1+, 2+, 3+)
- Nom** *Nominal*
unranked collection
Taxonomy (e.g. bacteria)
- Nar** *Narrative*



photo via [puukibeach](#)

5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

Method

Only needed if interpretation affected

Different normal ranges

Test sensitivity

Listed at the generic level

Agglutination

Enzyme Immunoassay

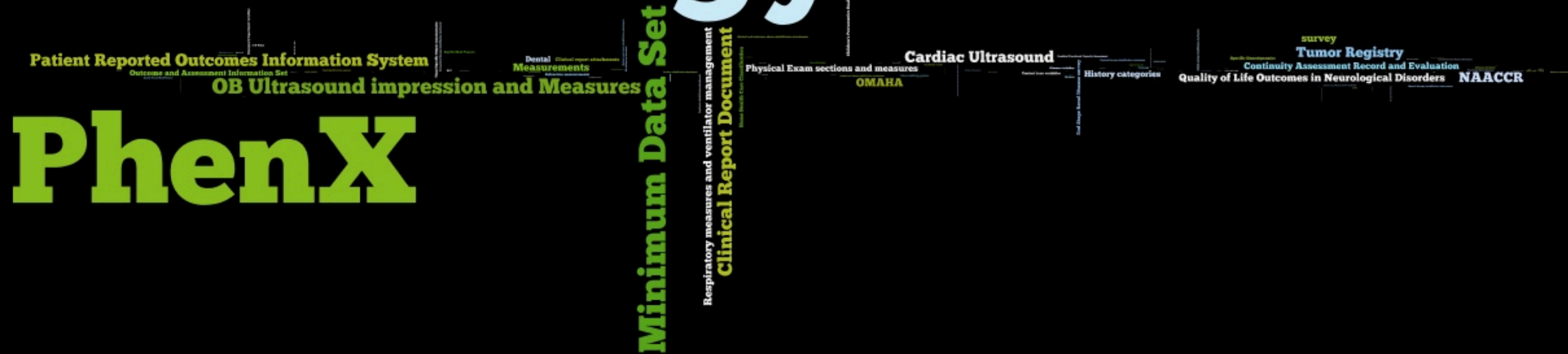
Probe with target amplification



5193-8:Hepatitis B virus surface Ab:ACnc:Pt:Ser:Qn:EIA

Clinical LOINC

Radiology Studies



LOINC Collections

Panels, forms, surveys, and other patient assessments



The LOINC Community

Open. Nimble. Pragmatic.

Open Development

Worldwide distribution at no cost

New terms from end-users

Welcome all comers

Committees are volunteers



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Open Development

It's free, but invaluable

Worldwide distribution at ~~no cost~~

New terms from end-users

Welcome all comers

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Regenstrief Institute

Steward

Developer of content

Developer of tools

Developer of community

Distributor

Voice



Funding Support

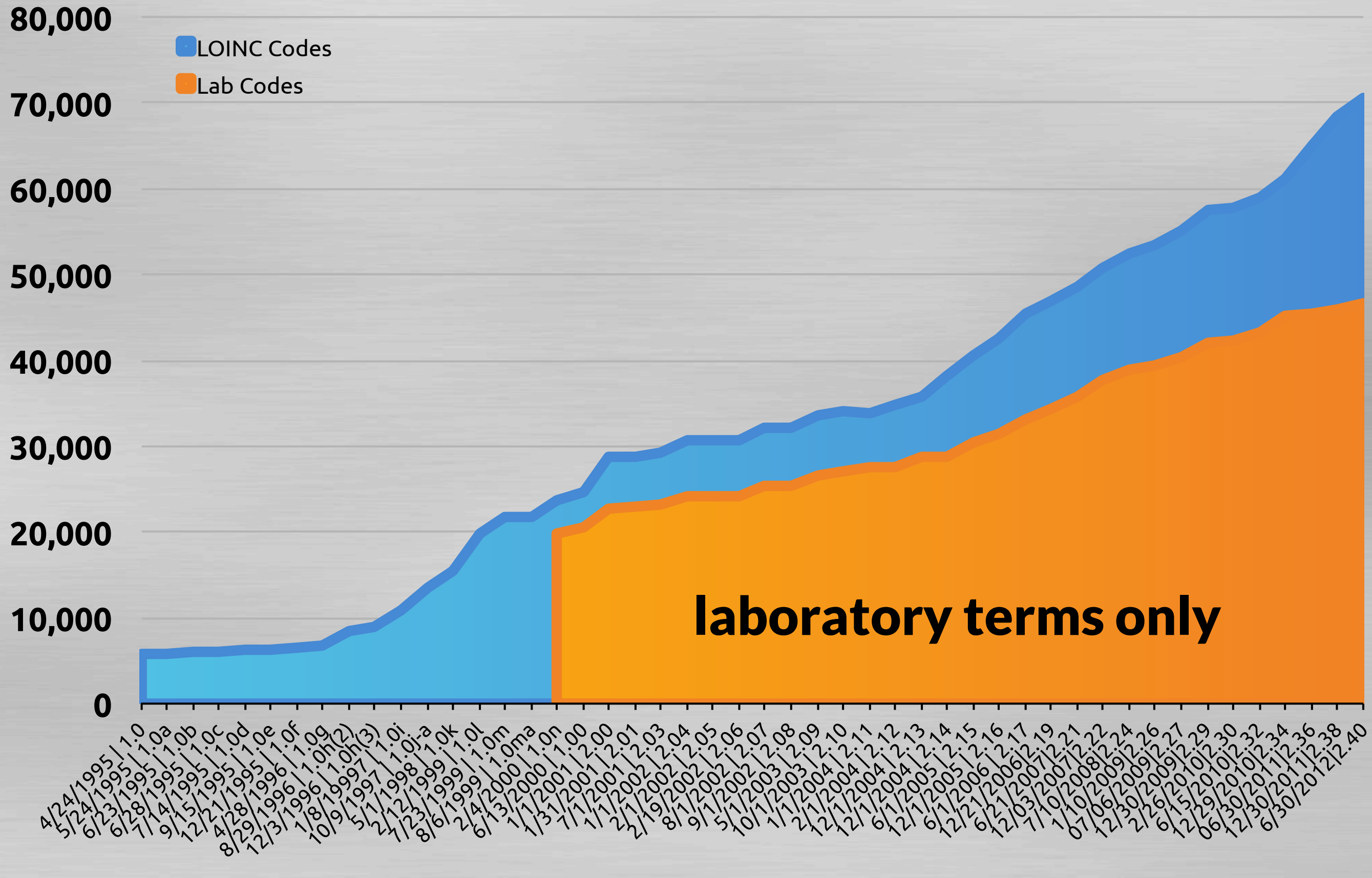
Main current sources are:

U.S. National Library of Medicine
Regenstrief Foundation

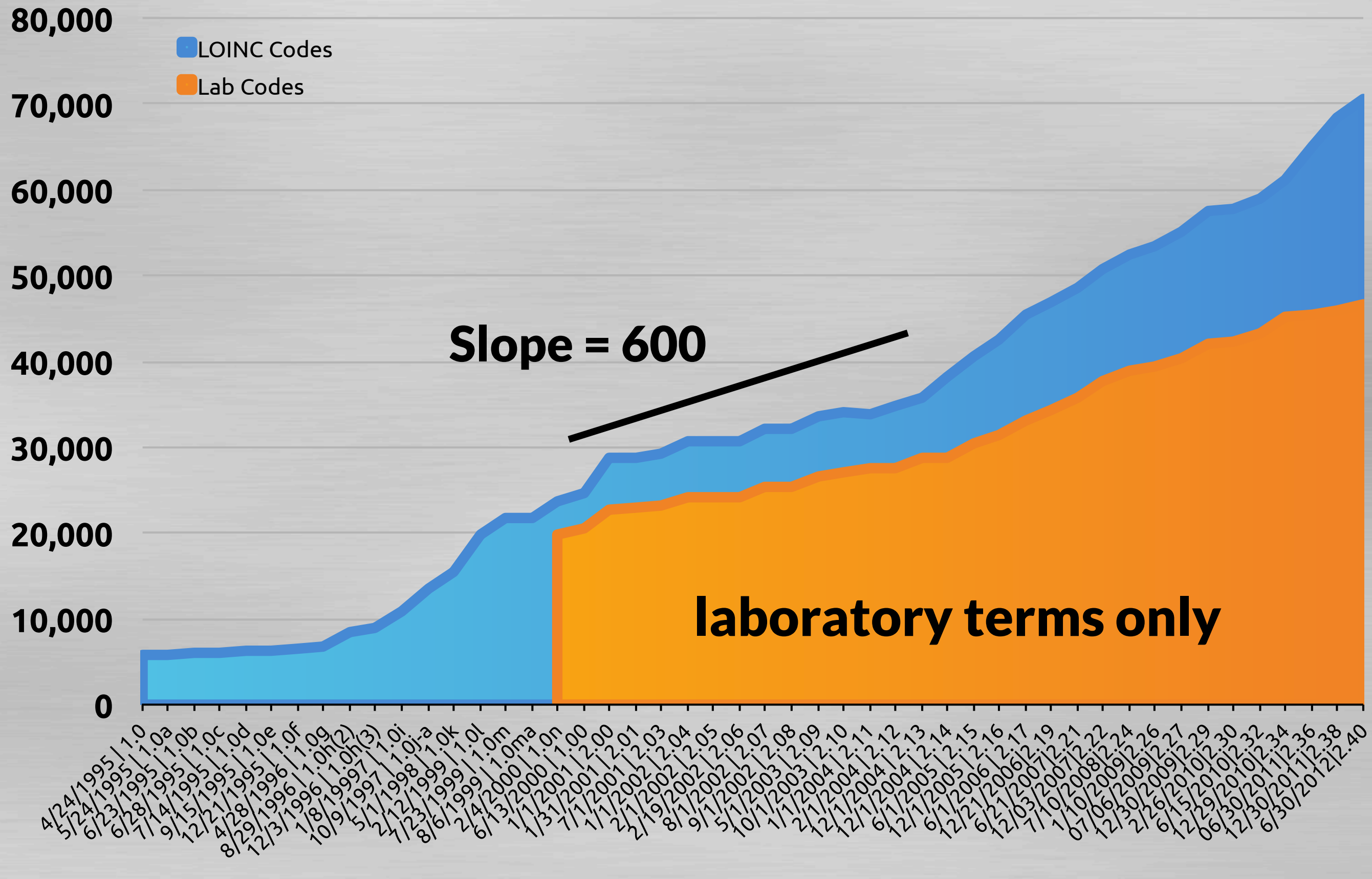
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Several other U.S. federal agencies,
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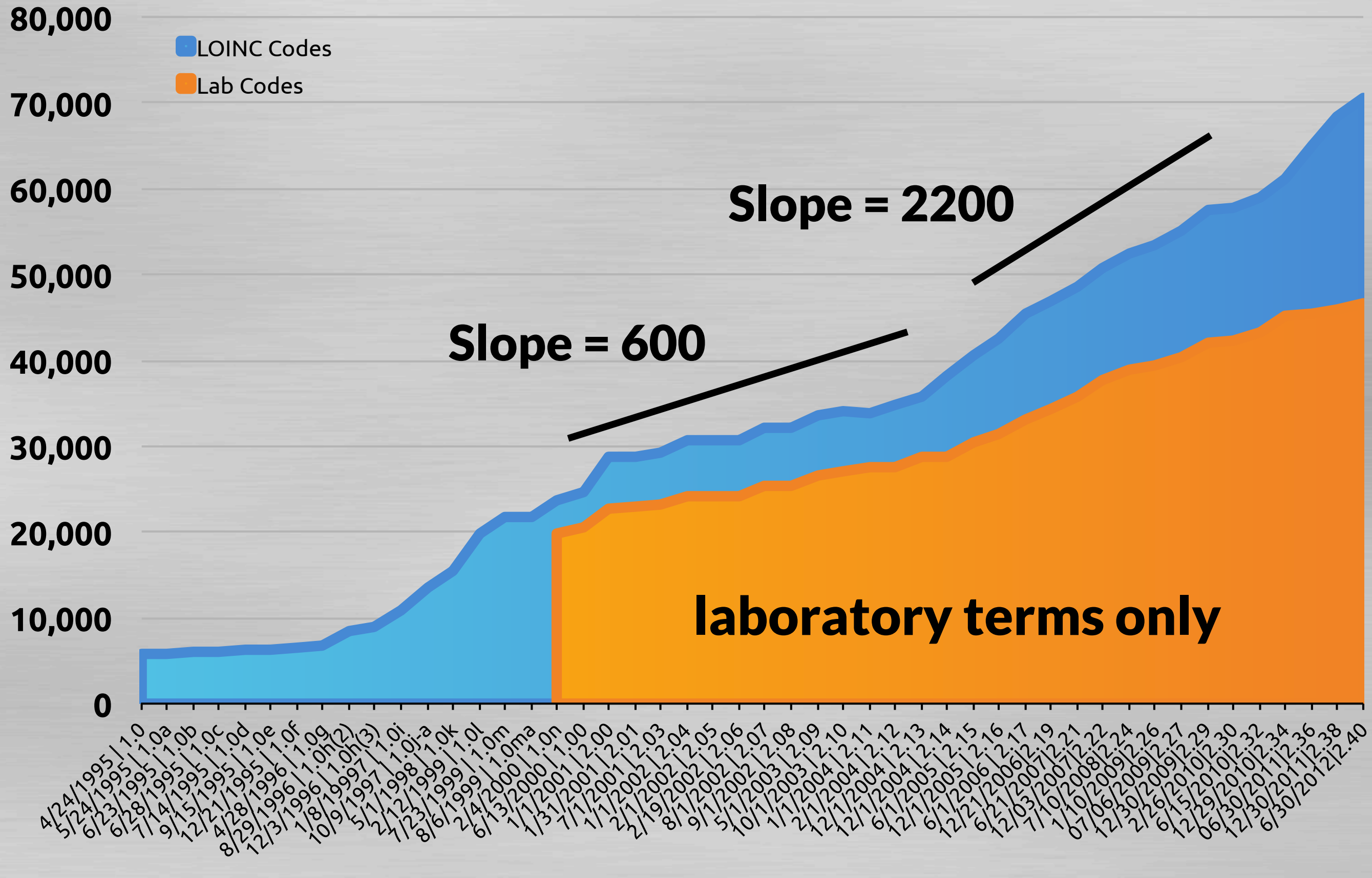
LOINC Codes Over Time by Release



LOINC Codes Over Time by Release



LOINC Codes Over Time by Release



A chef wearing a white toque and a light-colored sweater is cooking in a kitchen. A large, intense flame is rising from a pan on the stove. The chef is holding a metal strainer and a wooden spoon. The background shows kitchen shelves with various items.

Lots Cooking...

Always more lab tests

Genetic reporting

Lots of survey instruments, forms, and assessments

More radiology reports

Structured document titles

...

Logical Observation Identifiers Names and Codes (LOINC[®])

A universal code system for identifying laboratory and clinical observations.

From serum levels of hepatitis B surface antigen to diastolic blood pressure, LOINC has standardized terms for all kinds of observations and measurements that enable exchange and aggregation of electronic health data from many independent systems.

More than 18,000 people in 148 countries use LOINC to help make bridges across their islands of health data.

It's free, but invaluable. Both **LOINC** and the **RELMA** mapping program that helps link your local codes to LOINC terms are distributed at no cost by the [Regenstrief Institute](#). LOINC is your key to interoperable data exchange.

[Ready to get started?](#)



Download Now (free)
Get started with LOINC today!

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RELMA 5.8
Released: 2012-06-30

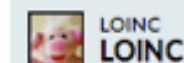
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Common LOINC

Get started with the most frequently used LOINC result codes.

[Top 2000 Results plus Mapper's Guide](#)



You might also like: [Top 300 Orders](#) | [Common UCUM units](#)

Explore LOINC

Search the latest version of LOINC right from your browser.

[search.loinc.org](#)



Share your Mappings

We're building tools to help tap the "wisdom of the crowd".

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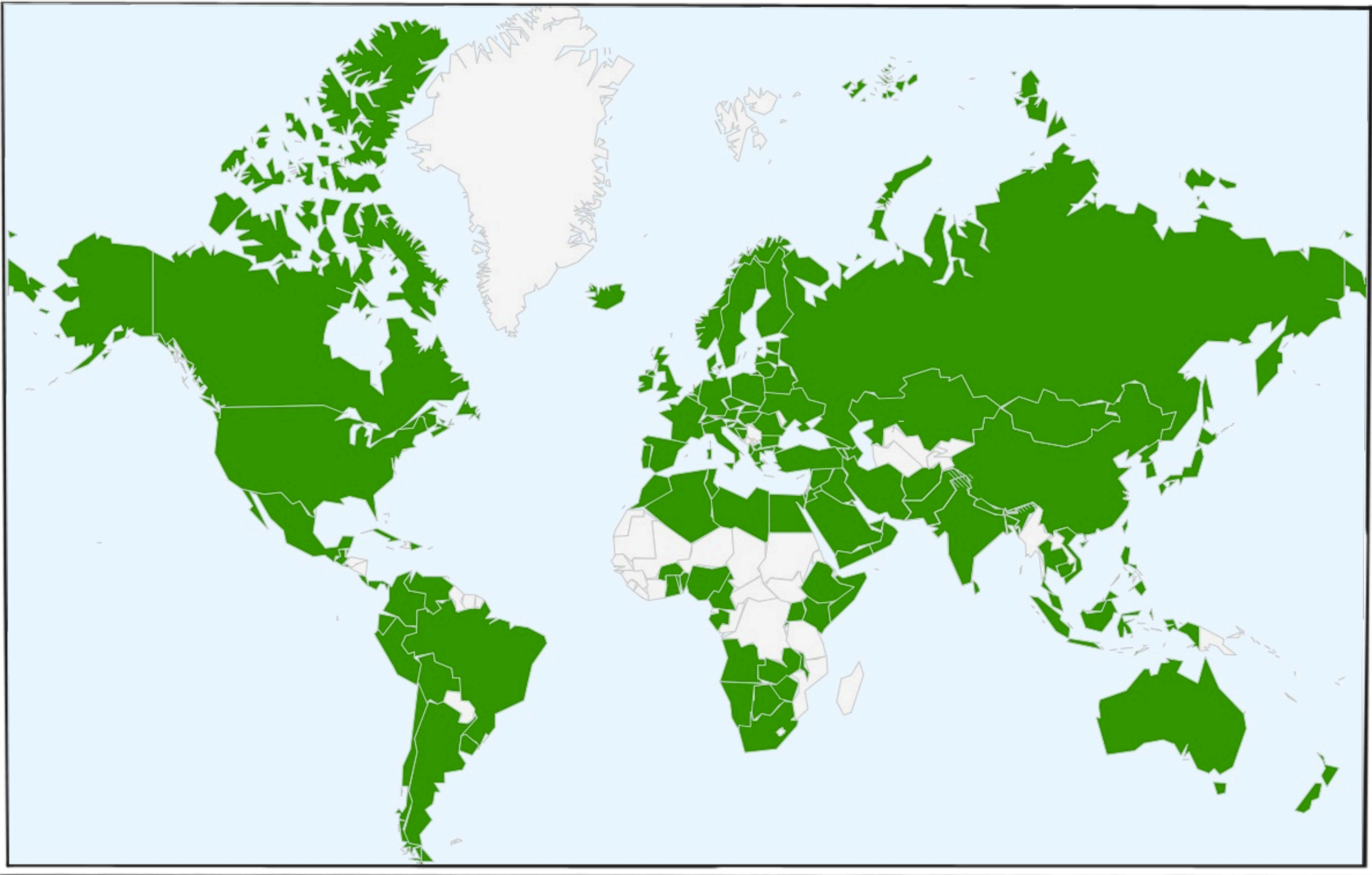


New to LOINC? [Watch the LOINC Introduction Webinar](#)

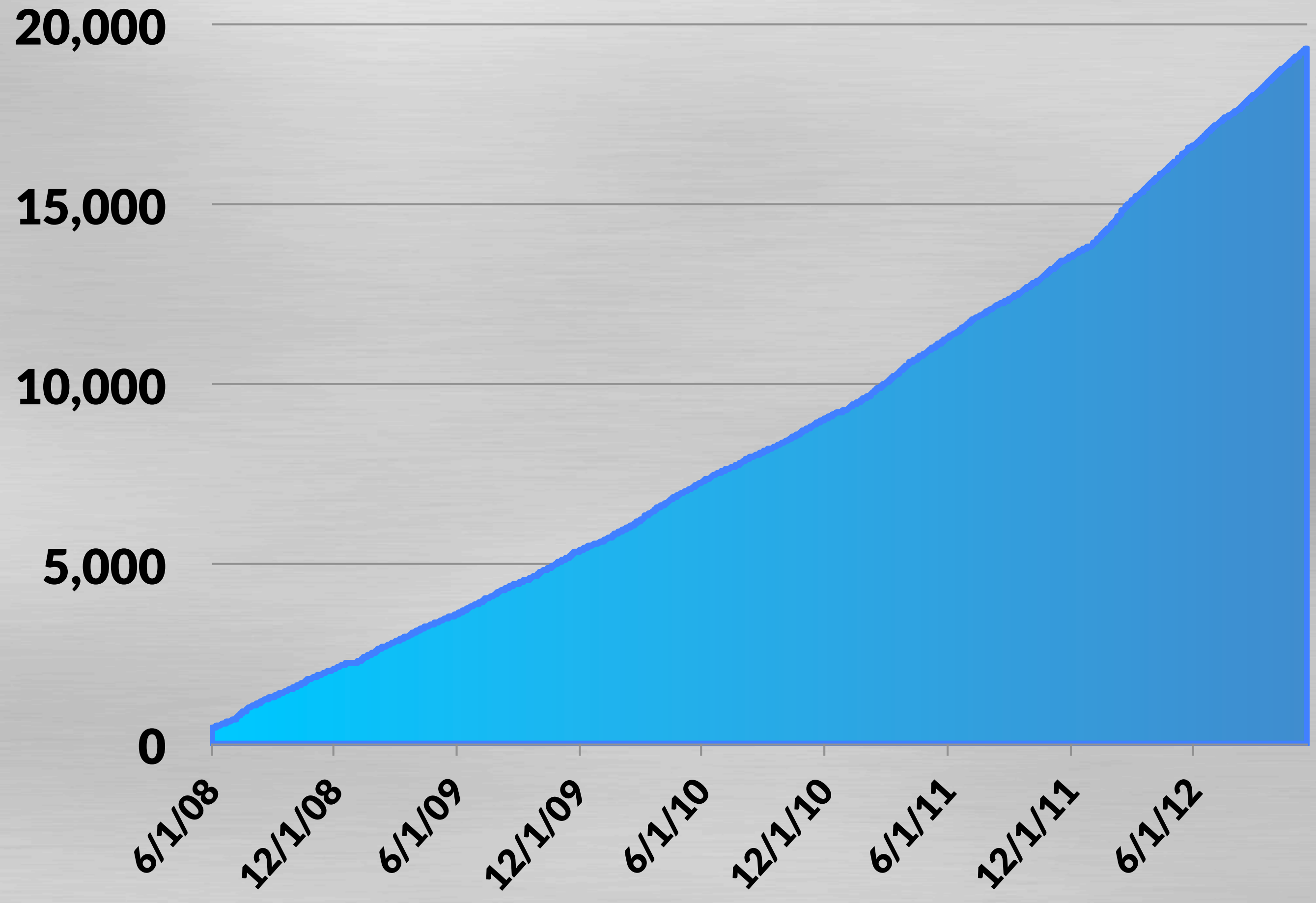
LOINC: An Introduction to the Universal Catalog of Laboratory and Clinical Observations

Daniel J. Vreeman, PT, DPT, MSc
Runtime: 58 mins

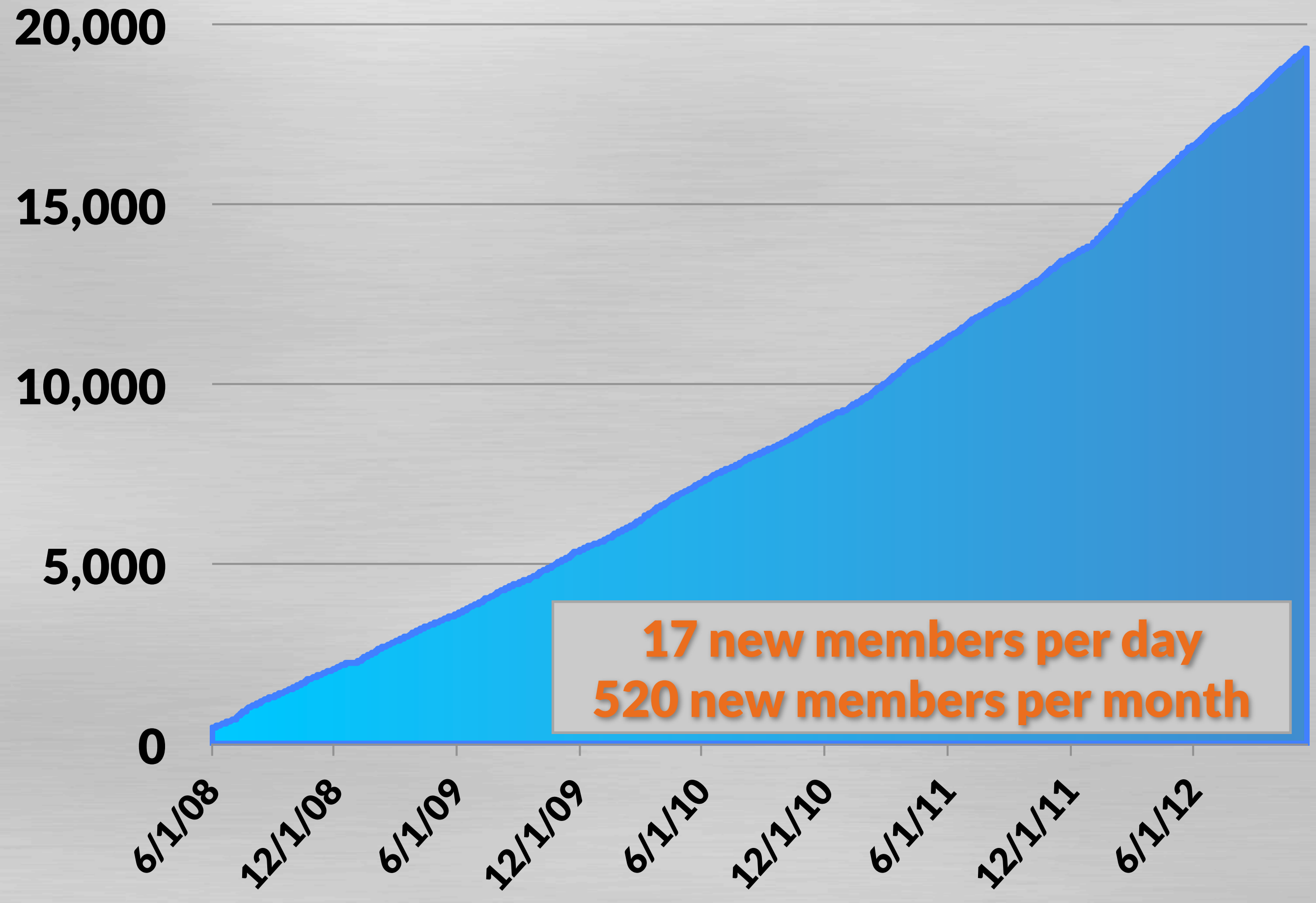
19,600+ users in 149 countries



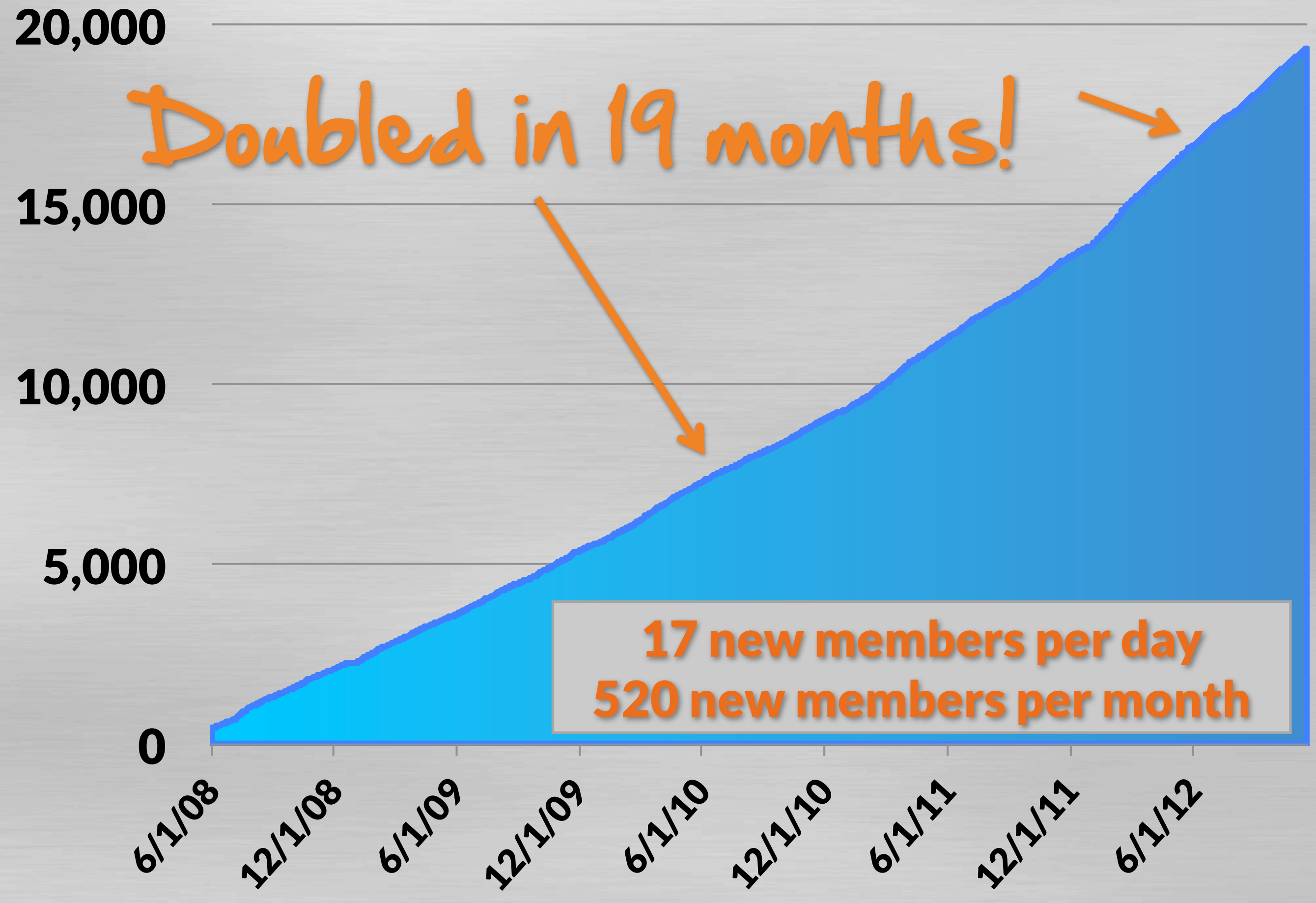
loinc.org members



loinc.org members



loinc.org members



loinc.org members

20,000

15,000

10,000

5,000

0

Mental Tipping Point -
Oh Snap!

17 new members per day
520 new members per month

6/1/08

12/1/08

6/1/09

12/1/09

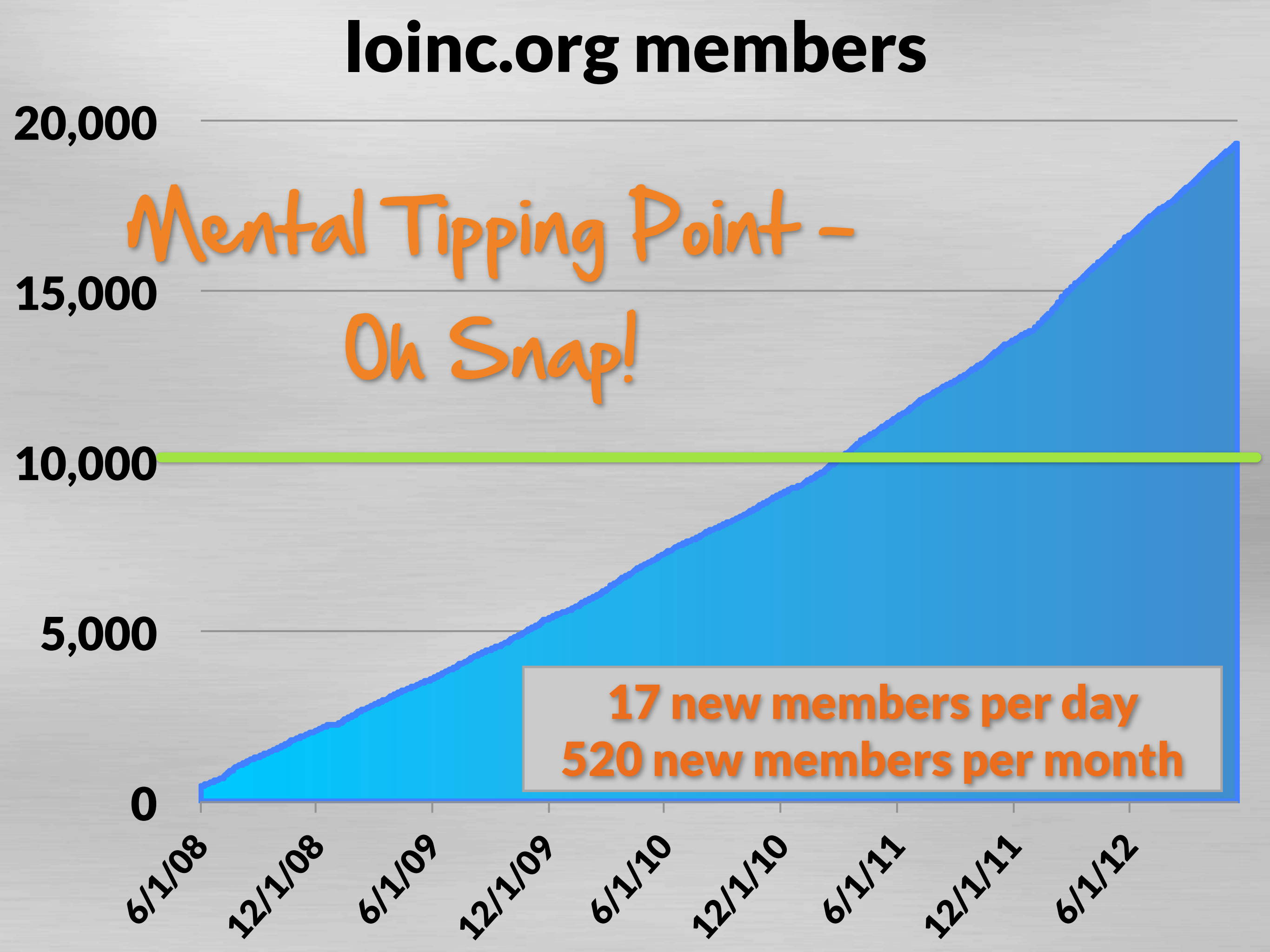
6/1/10

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6/1/11

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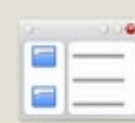
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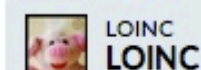
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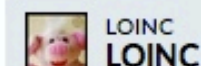
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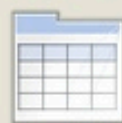
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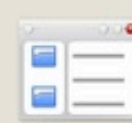
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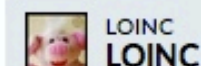
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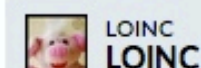
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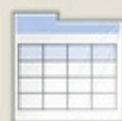
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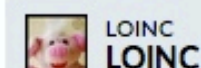
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The LOINC table with fields for LOINC codes, each of the six parts of the formal name of the LOINC, synonyms, comments, and other information. Distributed as a tab-delimited text file and Access database, and a release to release [Change File](#) and [Change Report](#). Documentation includes [LOINC Release Notes](#) and the comprehensive [LOINC User's Guide](#).

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Accessory Files

LOINC 2.40
Released: 2012-06-30

Additional files available in the LOINC distribution.

- [LOINC Panels and Forms File](#)
- [LOINC Top 2000 Results](#)
- [LOINC Multiaxial Hierarchy File](#)
- [LOINC Top 300 Orders](#)
- [LOINC Context-specific Hierarchy Template File](#)
- [Common UCUM units](#)

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RELMA

RELMA 5.8
Released: 2012-06-30

Regenstrief LOINC Mapping Assistant (RELMA®) is a Windows program for searching the LOINC database and helping you map local codes to LOINC codes. Documentation includes [RELMA Release Notes](#) and a comprehensive [RELMA User's Manual](#).

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LOINC 2.40
Released: 2012-06-30

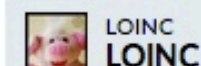
RELMA 5.8
Released: 2012-06-30

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[1 - 18 / 25]

| LOINC | LongName | Component | Property | Timing | System | Scale | Method | exUCUM |
|-------------------------|--|-----------------------------------|----------|--------|----------|-------|------------------------------------|---------|
| 1501-6 | Glucose [Mass/volume] in Serum or Plasma --1 hour post 100 g glucose PO | Glucose^1H post 100 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1504-0 | Glucose [Mass/volume] in Serum or Plasma --1 hour post 50 g glucose PO | Glucose^1H post 50 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1507-3 | Glucose [Mass/volume] in Serum or Plasma --1 hour post 75 g glucose PO | Glucose^1H post 75 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 20438-8 | Glucose [Mass/volume] in Serum or Plasma --1 hour post dose glucose | Glucose^1H post dose glucose | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1514-9 | Glucose [Mass/volume] in Serum or Plasma --2 hours post 100 g glucose PO | Glucose^2H post 100 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1518-0 | Glucose [Mass/volume] in Serum or Plasma --2 hours post 75 g glucose PO | Glucose^2H post 75 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 20436-2 | Glucose [Mass/volume] in Serum or Plasma --2 hours post dose glucose | Glucose^2H post dose glucose | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1527-1 | Glucose [Mass/volume] in Serum or Plasma --30 minutes post 75 g glucose PO | Glucose^30M post 75 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1530-5 | Glucose [Mass/volume] in Serum or Plasma --3 hours post 100 g glucose PO | Glucose^3H post 100 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 20437-0 | Glucose [Mass/volume] in Serum or Plasma --3 hours post dose glucose | Glucose^3H post dose glucose | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1549-5 | Glucose [Mass/volume] in Serum or Plasma --pre 100 g glucose PO | Glucose^pre 100 g glucose PO | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 27353-2 | Glucose mean value [Mass/volume] in Blood Estimated from glycated hemoglobin | Estimated average glucose | MCnc | Pt | Bld | Qn | Estimated from glycated hemoglobin | mg/dL |
| 10449-7 | Glucose [Mass/volume] in Serum or Plasma --1 hour post meal | Glucose^1H post meal | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1521-4 | Glucose [Mass/volume] in Serum or Plasma --2 hours post meal | Glucose^2H post meal | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 1558-6 | Fasting glucose [Mass/volume] in Serum or Plasma | Glucose^post CFst | MCnc | Pt | Ser/Plas | Qn | | mg/dL |
| 2357-2 | Glucose-6-Phosphate dehydrogenase [Enzymatic activity/volume] in Red Blood Cells | Glucose-6-Phosphate dehydrogenase | CCnc | Pt | RBC | Qn | | U/g(Hb) |
| 32546-4 | Glucose-6-Phosphate dehydrogenase [Enzymatic activity/mass] in Red Blood Cells | Glucose-6-Phosphate dehydrogenase | CCnt | Pt | RBC | Qn | | U/g(Hb) |
| 2349-9 | Glucose [Presence] in Urine | Glucose | ACnc | Pt | Urine | Ord | | |

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| LOINC | LongName | Component | Property | Timing | System | Scale | Method | exUCUMunits | exUnits | Rank | SI |
|------------------------|-----------------------------|-----------|----------|--------|--------|-------|--------|-------------|-------------------|------|----|
| 5671-3 | Lead [Mass/volume] in Blood | Lead | MCnc | Pt | Bld | Qn | | ug/dL | mcg/dL; mcg/mL | 266 | |

5036-9 Streptococcus pyogenes rRNA [Presence] in Unspecified specimen by DNA probe

NAME

| Fully-Specified Name: | Component | Property | Time Aspect | System | Scale | Method |
|-----------------------|-----------------------------|----------|-------------|--------|-------|--------|
| | Streptococcus pyogenes rRNA | ACnc | Pt | XXX | Ord | Probe |

DEFINITION/DESCRIPTION

Source: Wikipedia

Streptococcus pyogenes is a Gram-positive bacterium that grows in long chains depending on the culture method. S. pyogenes displays group A antigen on its cell wall and beta-hemolysis when cultured on blood agar plate. S. pyogenes typically produces large zones of beta-hemolysis, the complete disruption of erythrocytes and the release of hemoglobin, and it is therefore called Group A (beta-hemolytic) Streptococcus (abbreviated GAS). S. pyogenes has several virulence factors. A carbohydrate capsule surrounds the bacterium, protecting it from attack by macrophages. Further, there are proteins, lipoteichoic acids, embedded within the capsule (M protein) that also increase virulence by facilitating attachment to host cells. M protein inhibits complement activation, an important component of the immune system.

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URL: [Streptococcus pyogenes \(Wikipedia\)](#)

Last Updated: 2011/11/21 07:04:10 AM

Source: National Library of Medicine, MeSH 2006

A species of gram-positive, coccoid bacteria isolated from skin lesions, blood, inflammatory exudates, and the upper respiratory tract of humans. It is a group A hemolytic Streptococcus that can cause scarlet fever and rheumatic fever.

Last Updated: 2011/11/21 07:04:10 AM

BASIC ATTRIBUTES

| | |
|-----------------------------|------------|
| Class/Type: | MICRO/Lab |
| Common Lab Results Rank: | #1470 |
| Common SI Lab Results Rank: | #1470 |
| Last Updated: | 1998/03/30 |
| Order vs. Obs.: | Both |
| Status: | Active |

MEMBER OF THESE PANELS

| | |
|---------|---|
| 54037-7 | HEDIS 2009 panel |
| 54048-4 | HEDIS 2009 Codes to identify group A Streptococcus tests (CWP-D) |
| 57820-3 | HEDIS 2010 panel |
| 60442-1 | HEDIS 2011 panel |
| 60480-1 | HEDIS 2010-11 Codes to identify group A Streptococcus tests (CWP-D) |
| 67760-9 | HEDIS 2012 Codes to identify group A Streptococcus tests (CWP-D) |
| 67767-4 | HEDIS 2012 panel |

5036-9 Streptococcus pyogenes rRNA [Presence] in Unspecified specimen by DNA probe

NAME

| Fully-Specified Name: | Component | Property | Time Aspect | System | Scale | Method |
|-----------------------|-----------------------------|----------|-------------|--------|-------|--------|
| | Streptococcus pyogenes rRNA | ACnc | Pt | XXX | Ord | Probe |

DEFINITION/DESCRIPTION

Source: Wikipedia

Streptococcus pyogenes is a Gram-positive bacterium that grows in long chains depending on the culture method. S. pyogenes displays group A antigen on its cell wall and beta-hemolysis when cultured on blood agar plate. S. pyogenes typically produces large zones of beta-hemolysis, the complete disruption of erythrocytes and the release of hemoglobin, and it is therefore called Group A (beta-hemolytic) Streptococcus (abbreviated GAS). S. pyogenes has several virulence factors. A carbohydrate capsule surrounds the bacterium, protecting it from attack by macrophages. Further, there are proteins, lipoteichoic acids, embedded within the capsule (M protein) that also increase virulence by facilitating attachment to host cells. M protein inhibits complement activation, an important component of the immune system.

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Last Updated: 2011/11/21 07:04:10 AM

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Last Updated: 2011/11/21 07:04:10 AM

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| | |
|-----------------------------|------------|
| Class/Type: | MICRO/Lab |
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| Common SI Lab Results Rank: | #1470 |
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| Order vs. Obs.: | Both |
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| 67767-4 | HEDIS 2012 panel |

5036-9 Streptococcus pyogenes rRNA [Presence] in Unspecified specimen by DNA probe

NAME

| Fully-Specified Name: | Component | Property | Time Aspect | System | Scale | Method |
|-----------------------|-----------------------------|----------|-------------|--------|-------|--------|
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Source: Wikipedia

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Last Updated: 2011/11/21 07:04:10 AM

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Last Updated: 2011/11/21 07:04:10 AM

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| 67760-9 | HEDIS 2012 Codes to identify group A Streptococcus tests (CWP-D) |
| 67767-4 | HEDIS 2012 panel |

5036-9 Streptococcus pyogenes rRNA [Presence] in Unspecified specimen by DNA probe

NAME

| Fully-Specified Name: | Component | Property | Time Aspect | System | Scale | Method |
|-----------------------|-----------------------------|----------|-------------|--------|-------|--------|
| | Streptococcus pyogenes rRNA | ACnc | Pt | XXX | Ord | Probe |

DEFINITION/DESCRIPTION

Source: Wikipedia

Streptococcus pyogenes is a Gram-positive bacterium that grows in long chains depending on the culture method. *S. pyogenes* displays group A antigen on its cell wall and beta-hemolysis when cultured on blood agar plate. *S. pyogenes* typically produces large zones of beta-hemolysis, the complete disruption of erythrocytes and the release of hemoglobin, and it is therefore called Group A (beta-hemolytic) Streptococcus (abbreviated GAS). *S. pyogenes* has several virulence factors. A carbohydrate capsule surrounds the bacterium, protecting it from attack by macrophages. Further, there are proteins, lipoteichoic acids, embedded within the capsule (M protein) that also increase virulence by facilitating attachment to host cells. M protein inhibits complement activation, an important component of the immune system.

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| 67760-9 | HEDIS 2012 Codes to identify group A Streptococcus tests (CWP-D) |
| 67767-4 | HEDIS 2012 panel |

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| LOINC | LongName | Language | Producer | Scale | | |
|-------------------------|---|-------------------------------|----------|-------|----------|-----|
| 23301-5 | Mycoplasma | | | Ord | | |
| 44547-8 | Human pap | | | Ord | | |
| 30247-1 | Cytomegal | | | Qn | | |
| 41479-7 | BK virus DN | | | Qn | | |
| 5036-9 | Streptococ | | | Ord | | |
| 32585-2 | Epstein Bar | | | Qn | | |
| 11013-0 | DNA double | | | Qn | | |
| 16130-7 | Herpes sim | | | Ord | | |
| 48560-7 | Human pap | | | Nom | | |
| 21441-1 | Human pap | | | Ord | | |
| 48683-7 | Streptococ | | | Ord | | |
| 26043-0 | HLA-B27 [Presence] by Probe and target amplification method | HLA-B27 | ACnc | Pt | Bld | Ord |
| 29615-2 | Hepatitis B virus DNA [#volume] (viral load) in Serum or Plasma by Probe and target amplification method | Hepatitis B virus DNA | NCnc | Pt | Ser/Plas | Qn |
| 11258-1 | Hepatitis B virus DNA [Units/volume] in Serum | Hepatitis B virus DNA | ACnc | Pt | Ser | Qn |
| 33006-8 | Cytomegalovirus DNA [#volume] (viral load) in Unspecified specimen by Probe and target amplification method | Cytomegalovirus DNA | NCnc | Pt | XXX | Qn |
| 5034-4 | Streptococcus agalactiae rRNA [Presence] in Unspecified specimen by DNA probe | Streptococcus agalactiae rRNA | ACnc | Pt | XXX | Ord |
| 28008-1 | Cytomegalovirus DNA [Presence] in Blood by Probe and signal amplification method | Cytomegalovirus DNA | ACnc | Pt | Bld | Ord |

Set Language

| Language | Producer |
|---|--|
| <input type="radio"/> Greek (GREECE) | Efstratia Kontaxi, MD, MSc, and Evripidis Stefanidis, MD, with technical support from Panagiotis Kontaxis, Diploma of Electrical and Computer Engineering. |
| <input type="radio"/> Spanish (ARGENTINA) | Conceptum Medical Terminology Center |
| <input type="radio"/> Chinese (CHINA) | Bethune International Peace Hospital |
| <input type="radio"/> Estonian (ESTONIA) | Estonian E-Health Foundation |
| <input type="radio"/> Korean (KOREA, REPUBLIC OF) | Korean Ministry for Health, Welfare, and Family Affairs |
| <input type="radio"/> French (CANADA) | Canada Health Infoway Inc. |
| <input checked="" type="radio"/> Italian (ITALY) | Consiglio Nazionale delle Ricerche |
| <input type="radio"/> French (FRANCE) | ASIP Santé (Agence des systèmes d'information partagés de santé) |
| <input type="radio"/> German (GERMANY) | Institute for Medical Documentation and Information (DIMDI) |
| <input type="radio"/> Spanish (SPAIN) | the Clinical Laboratory Committee of SERVICIO EXTREMEÑO DE SALUD, with the support of BITAC MAP. |
| <input type="radio"/> English (UNITED STATES) | Regenstrief Institute Inc. |

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| LOINC | LongName | Component | Property | Timing | System | Scale | Method | esempio unità | esempi |
|-------------------------|---|--|----------|--------|---------------------------|-------|------------------|---------------|----------|
| 28539-5 | Erythrocyte mean corpuscular hemoglobin [Entitic mass] | Eritrociti, emoglobina corpuscolare media | EntMass | Pt | RBC | Qn | | pg | pg |
| 47278-7 | Erythrocyte mean corpuscular hemoglobin [Entitic mass] in Cord blood | Eritrociti, emoglobina corpuscolare media | EntMass | Pt | Sangue cordone ombelicale | Qn | | pg | pg |
| 59468-9 | Erythrocyte mean corpuscular hemoglobin [Entitic substance] | Eritrociti, emoglobina corpuscolare media | EntSub | Pt | RBC | Qn | | fmol | fmol |
| 62243-1 | Erythrocyte mean corpuscular hemoglobin [Entitic mass] in Blood from Fetus by Automated count | Eritrociti, emoglobina corpuscolare media | EntMass | Pt | Sangue^feto | Qn | Conta automatica | pg | pg |
| 785-6 | Erythrocyte mean corpuscular hemoglobin [Entitic mass] by Automated count | Eritrociti, emoglobina corpuscolare media | EntMass | Pt | RBC | Qn | Conta automatica | pg | pg |
| 28540-3 | Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume] | Eritrociti, concentrazione emoglobinica corpuscolare media | MCnc | Pt | RBC | Qn | | g/dL | g/dL |
| 47279-5 | Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume] in Cord blood | Eritrociti, concentrazione emoglobinica corpuscolare media | MCnc | Pt | Sangue cordone ombelicale | Qn | | g/L | g/L |
| 59467-1 | Erythrocyte mean corpuscular hemoglobin concentration [Moles/volume] | Eritrociti, concentrazione emoglobinica corpuscolare media | SCnc | Pt | RBC | Qn | | mmol/L | mmol/L |
| 62246-4 | Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume] in Blood from Fetus by | Eritrociti, concentrazione emoglobinica corpuscolare media | MCnc | Pt | Sangue^feto | Qn | Conta automatica | g/L | g/L |
| 786-4 | Erythrocyte mean corpuscular hemoglobin concentration [Mass/volume] by Automated count | Eritrociti, concentrazione emoglobinica corpuscolare media | MCnc | Pt | RBC | Qn | Conta automatica | g/dL | g/L;g/dL |

Presentations About LOINC



LOINC and RELMA Presentations

LOINC and RELMA Tutorials

- [Laboratory LOINC and RELMA Tutorial \(June 2012\)](#)

Jim Case & Clem McDonald & Daniel Vreeman

Other Available Languages:

 [Estonian \(December 2007\)](#)

 [Simplified Chinese \(June 2008\)](#)

- [LOINC Overview and Introduction - 1hr - Webinar with Audio \(March 2012\)](#)

Daniel Vreeman

[slidedeck available online here](#)

- [LOINC Overview and Introduction - Brief \(June 2012\)](#)

Daniel Vreeman

- [LOINC Introduction and Mapping Boot Camp for Public Health - PHI 2011 Conference \(August 2011\)](#)

Daniel Vreeman & Kathy Mercer

- [Laboratory LOINC Introduction and Mapping "Boot Camp" - CHITREC Workshop \(May 2011\)](#)

Daniel Vreeman & Clem McDonald

- [Clinical LOINC Tutorials \(February 2012\)](#)

- [Introduction and Foundations](#)

Stan Huff

- [Documents](#)

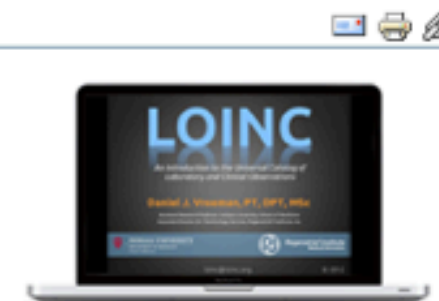
Daniel Vreeman

- [Patient Assessment Instruments \(Panels, Forms, and Survey Instruments\)](#)

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Pat Wilson



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Organizations, institutions, and other LOINC adopters. Not certified or otherwise verified - just offered here for reference.

Indian Health Service Office of Information Technology

The Indian Health Service (IHS), an agency within the Department of Health and Human Services, is responsible for providing federal health services to American Indians and Alaska Natives. The IHS provides a comprehensive health service delivery system for approximately 1.9 million American Indians and Alaska Natives who belong to 562 federally recognized tribes in 35 states. The IHS Office of Information Technology will begin a comprehensive LOINC project to assign correct LOINC codes to laboratory tests and test results in their hospital information systems to comply with CMS 'meaningful use' mandates and agency interoperability mandates.



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We are using it as part of HL7 messages to send medical information to our Clinical Fail (ECE) in services such as Laboratory, Blood Bank, Transfusion Service, and soon in Hemodialysis service; all of this are called Integral Services. We are considering including them for clinical notes at hospitalization and external service.



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Intellicure, Inc.

Intellicure uses LOINC codes in IntelliTrak, our electronic medical records application. We use them as a codebase during data capture to facilitate interoperability with CDA, CDA4CDT, CCD, and C32 documents.

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ISIS Health Informatics Resource Group Inc.

ISIS Health Informatics offers a variety of services using both the international LOINC standard as well as the adaptation of the Canadian Approved Standard for LOINC, pCLOCD. Resources include LOINC Subject Matter experts with considerable mapping and maintenance experience and a depth of clinical and lab experience which covers all lab domains as well as established working relationships with Regenstrief and Infoway. Services include LOINC to local LIS test catalogue mapping, LOINC to LIS code map maintenance and update analysis as well as auditing for existing LOINC to LIS code maps. ISIS has developed workflow and change control processes to support large or small mapping projects. ISIS is a Canadian based health information management company providing strategic, implementation, auditing, benefits evaluation, governance consulting, and clinical subject matter experts support electronic health



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Released: 2012-06-30

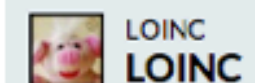
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LOINC - a universal standard for identifying laboratory and other clinical observations

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


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| | | TOPICS | POSTS | LAST POST |
|---|---|--------|-------|---|
|  LOINC Forum Information A discussion board for system implementers, users, terminologists, and others with an interest in LOINC®. Moderators: dvreeman, kmercer |  | 7 | 10 | by mroubad  Tue Nov 13, 2012 9:35 pm |
|  General Discussion General discussion about LOINC that may not apply to any of the specific forums. Moderators: dvreeman, kmercer |  | 21 | 67 | by kmercer  Thu Sep 13, 2012 8:28 am |
|  LOINC Website and Forum Feedback Do you have suggestions/comments about the main LOINC website and/or this Forum? Discuss them here. Moderators: dvreeman, kmercer |  | 12 | 30 | by Graham  Sat Oct 02, 2010 8:21 pm |
|  Main LOINC Website URL re-direct back to main LOINC website for downloads, documentation, etc. Moderators: dvreeman, kmercer |  | | | |

LOINC IMPLEMENTATION

| | | TOPICS | POSTS | LAST POST |
|--|---|--------|-------|--|
|  System Implementation Discussions about how LOINC is being implemented in electronic clinical systems. Moderators: dvreeman, kmercer |  | 7 | 12 | by pdbanning  Mon Nov 29, 2010 2:28 am |
|  Public Health ELR Community Implementation Discussions about electronic laboratory reporting to public health. Moderators: dvreeman, kmercer |  | 0 | 0 | No posts |

LOINC DEVELOPMENT

| | | TOPICS | POSTS | LAST POST |
|---|---|--------|-------|---|
|  Translations Discussion about translating LOINC into languages other than English. Moderators: dvreeman, kmercer, jhook |  | 6 | 11 | by linforest  Sat May 01, 2010 12:52 am |
|  Data Model Discussion about the LOINC data model. Moderators: dvreeman, kmercer, jhook |  | 3 | 6 | by dvreeman  Fri Sep 14, 2012 2:59 pm |
|  Other LOINC Enhancements Discussion about Long Common Names, Hierarchies, and other LOINC development activities Moderators: dvreeman, kmercer, jhook |  | 4 | 17 | by AzDave2010  Tue Nov 16, 2010 1:38 pm |

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