

100 people
•

100 people

1 million seconds

VS.

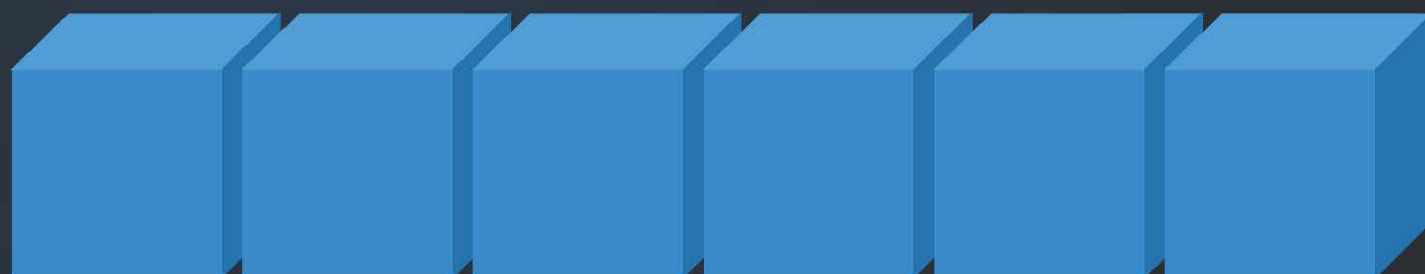
1 billion seconds

1 million seconds = **~12** days

vs.

1 billion seconds = **~32** years

Country	Proposed loan amount	Disbursed
Belgium	8.197 billion	8.197 billion
Bulgaria	971 million	971 million
Cyprus	632 million	632 million
Estonia	230 million	230 million
Greece	6.2 billion	6.2 billion
Spain	21.324 billion	21.324 billion
Croatia	1.6 billion	1.6 billion



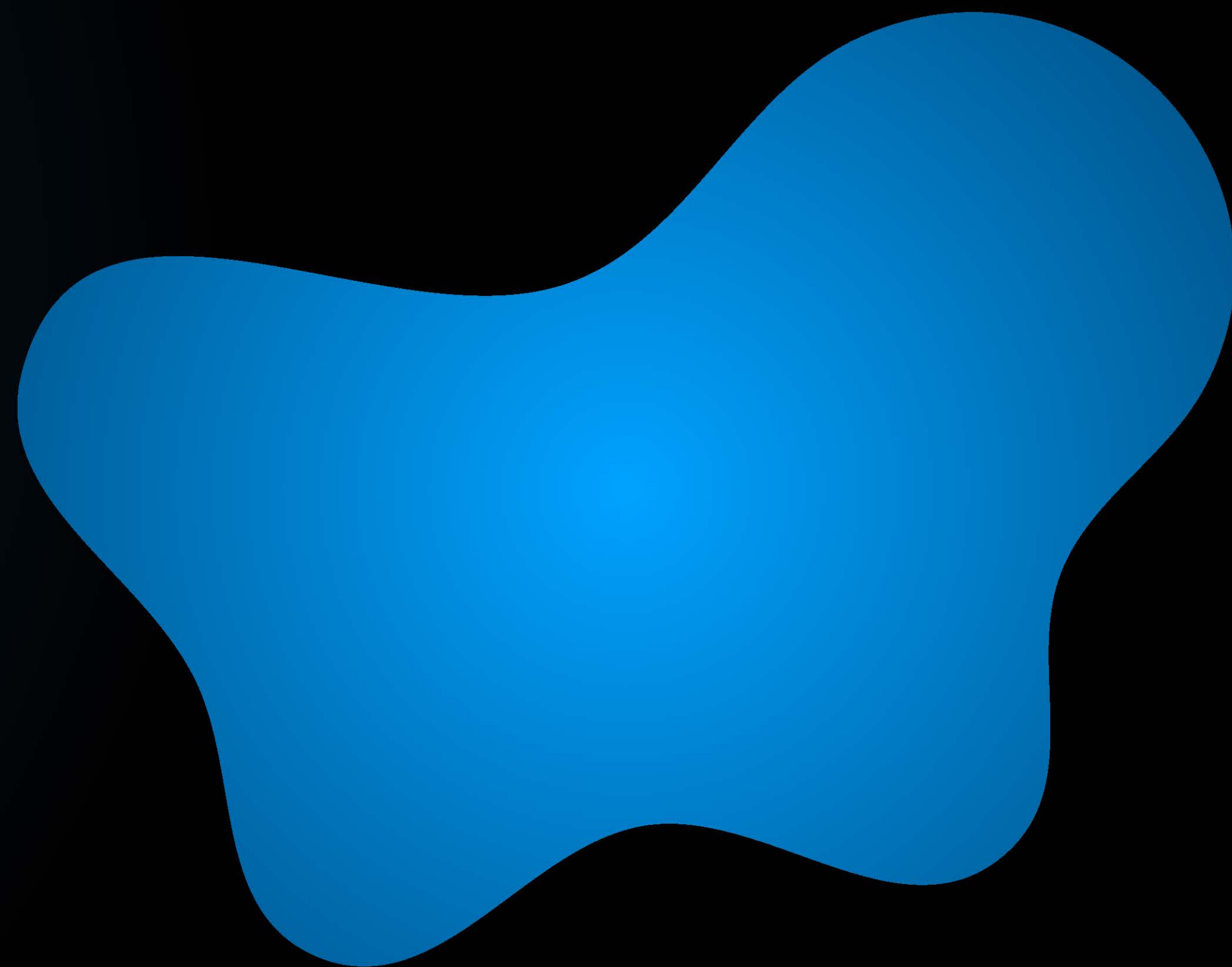


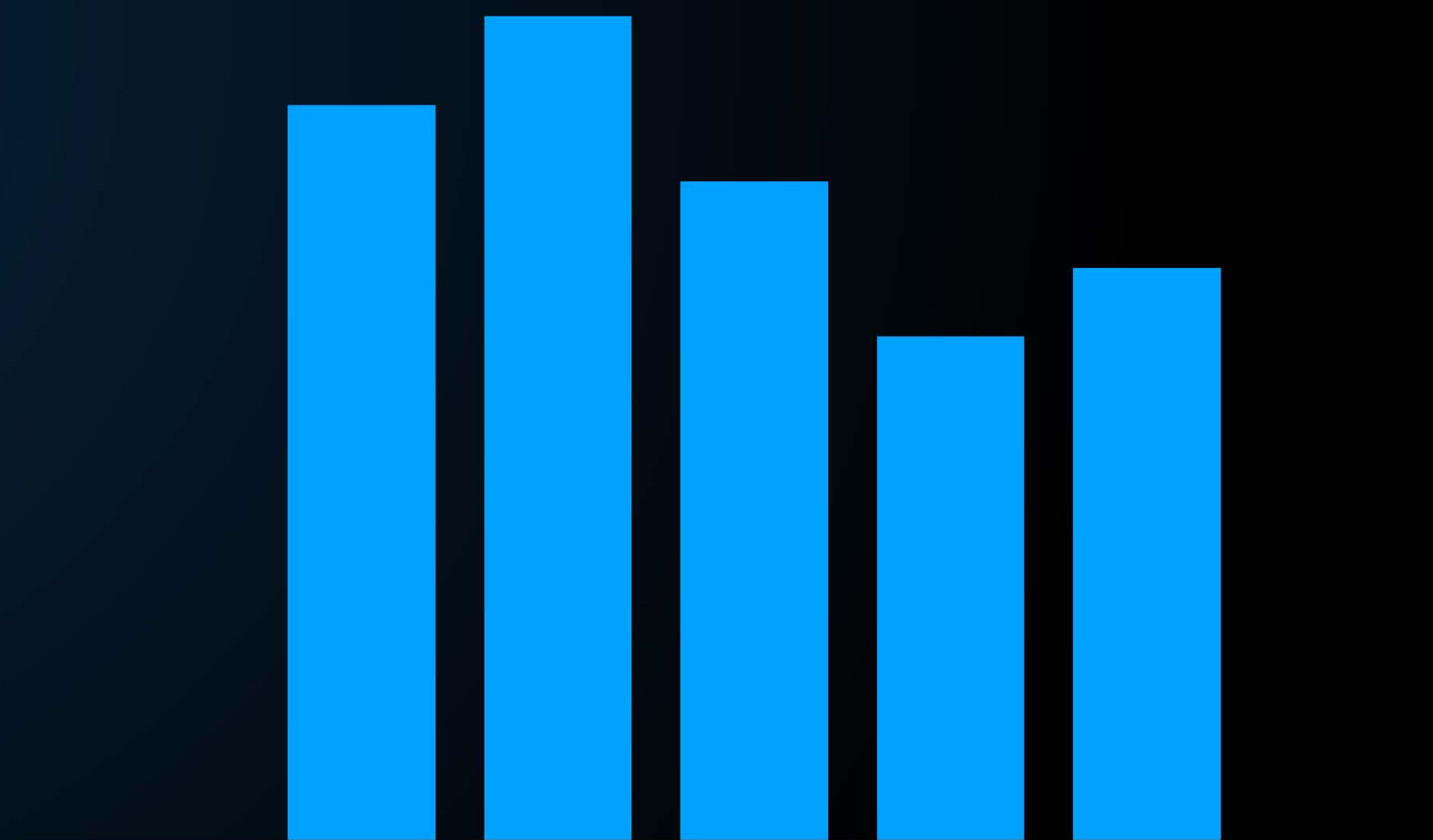
FAST



SLOW









up = more



Takeaway

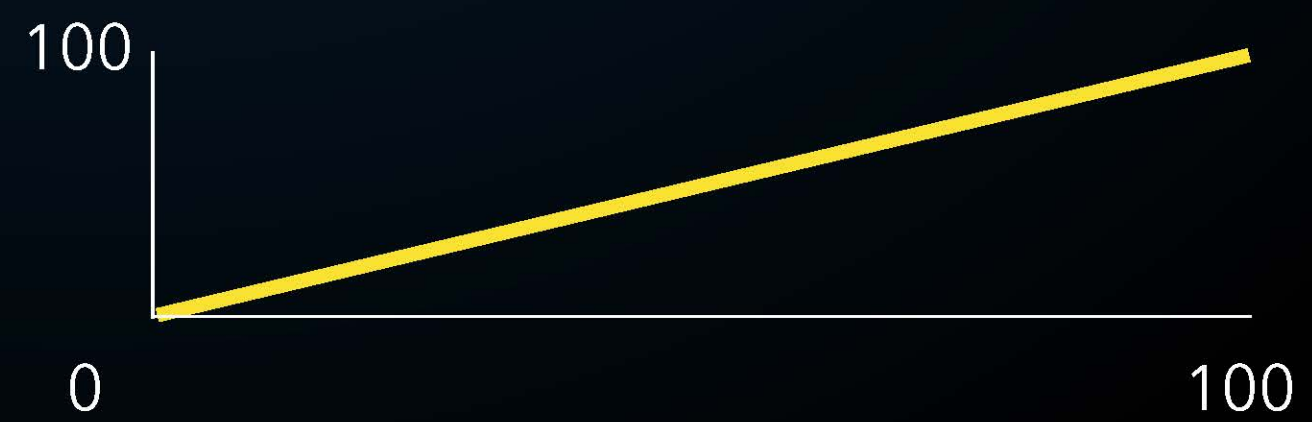
*What you literally see,
that's what you
"feel" it is...*



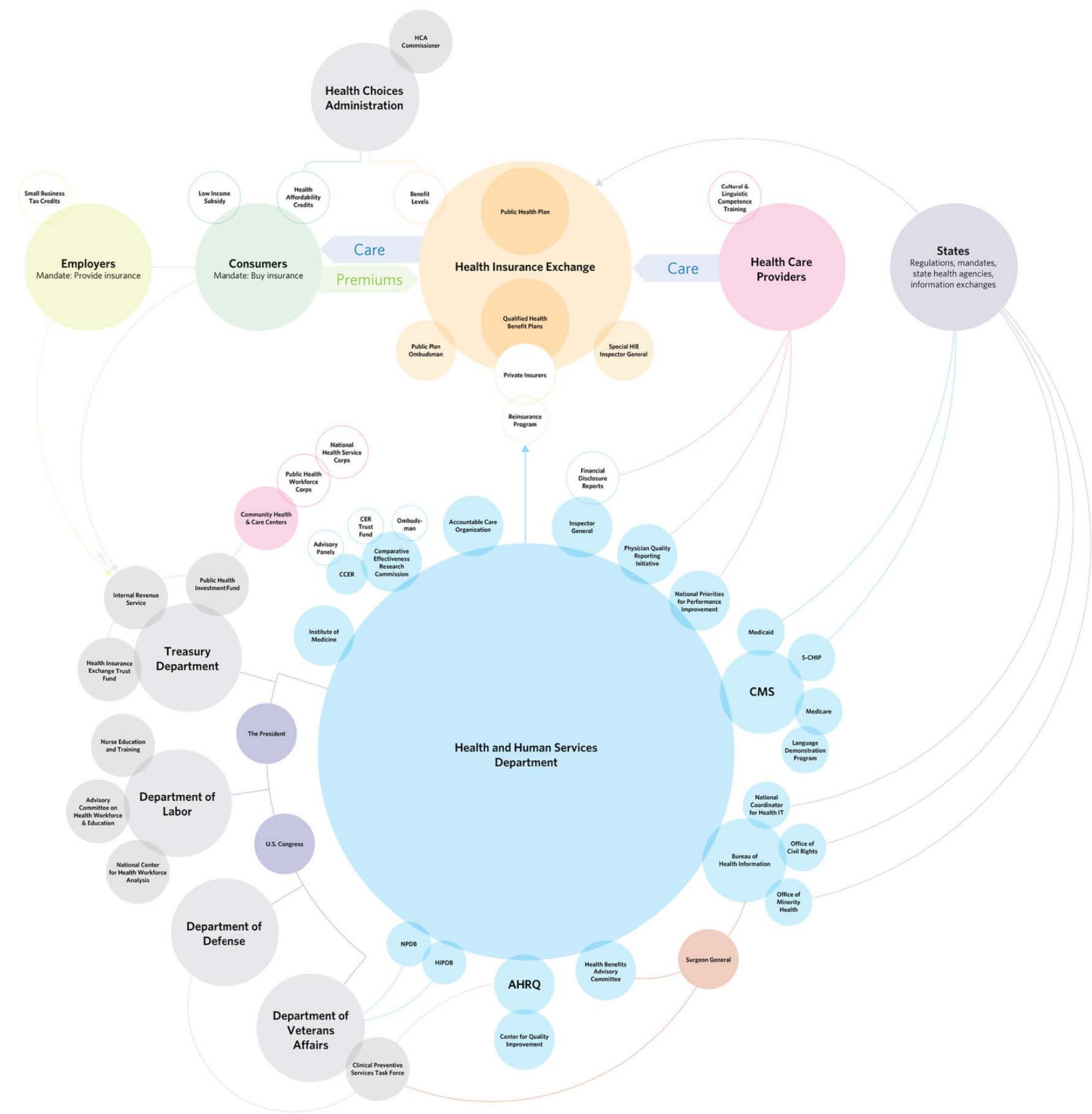
*"If it walks like a duck, quacks like a duck,
looks like a duck, it's probably a duck!"*

9.000.000

9M

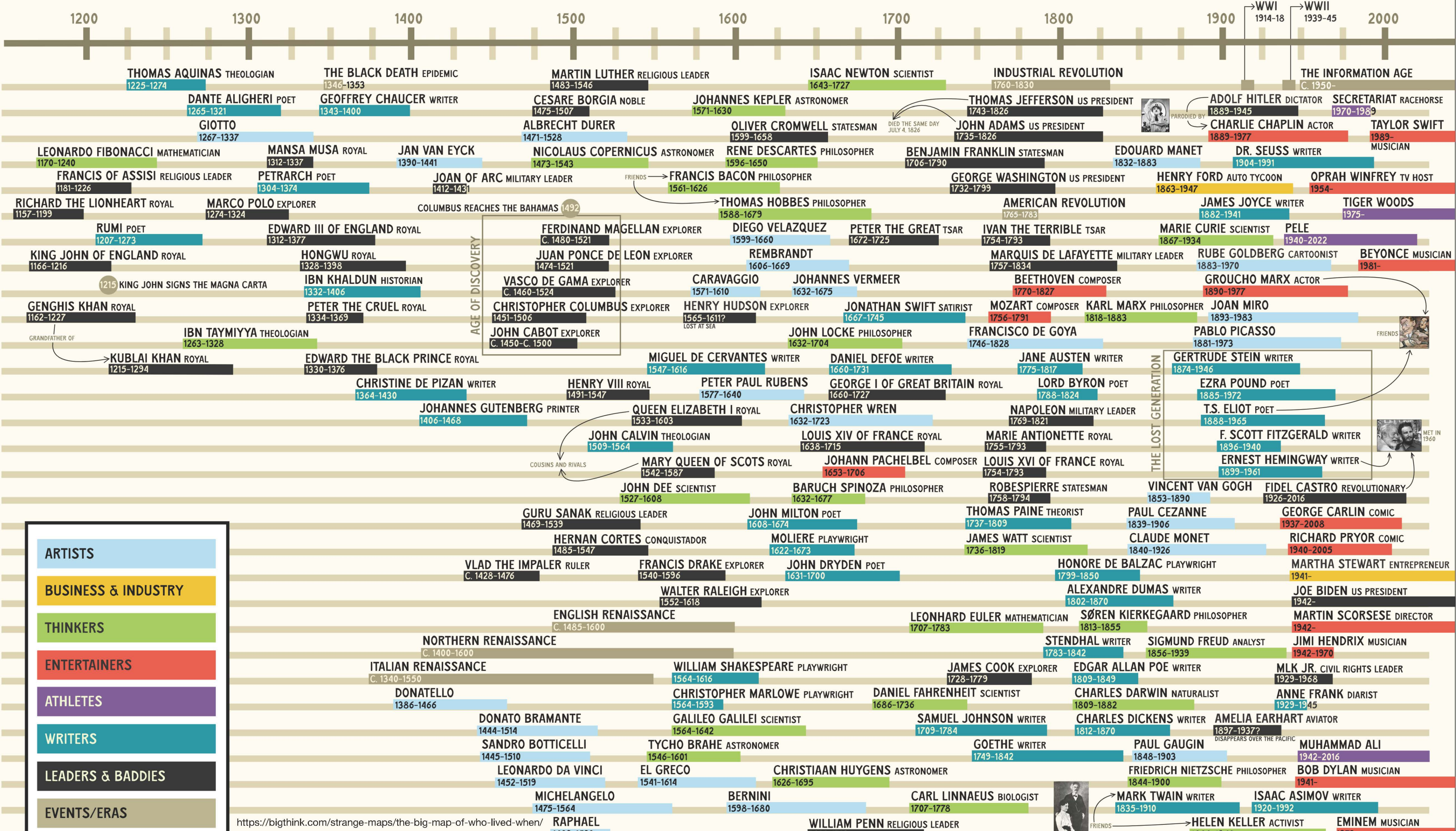


Organizational Chart of the House Democrats' Health Plan



A dense, sepia-toned collage of numerous historical figures, including political leaders, scientists, athletes, and cultural icons, arranged in a layered composition. The text "Historical figures" is centered over the collage in a white, sans-serif font.

Historical figures





Takeaway

*"...I want people to have a sense of
who was alive and **at what age,**
in a **single year...**"*

3345 BC

Culture

age

Discovery/Science

age

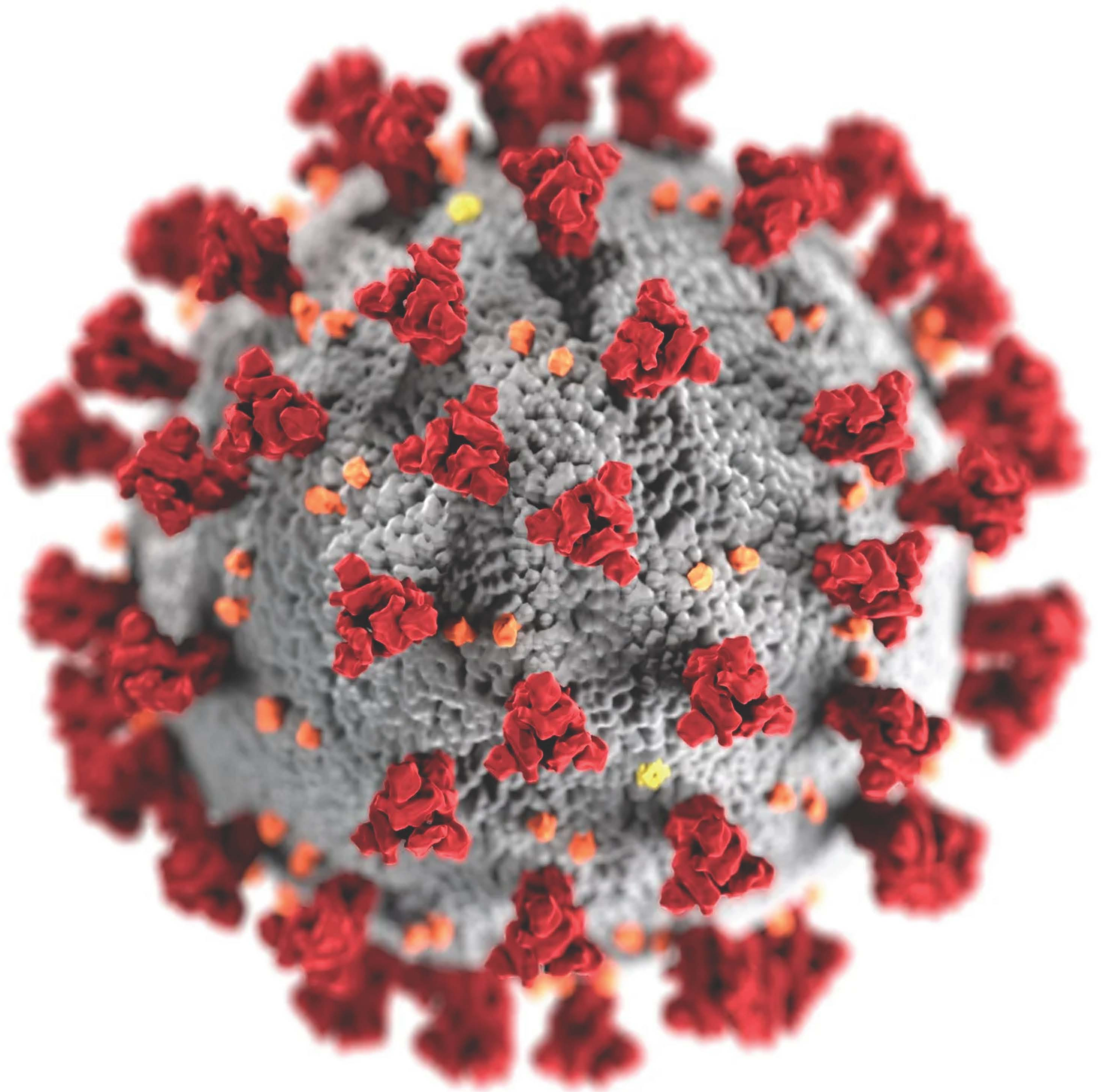
Leadership

age

 *Ötzi ricerca* 

just start scrolling...

COVID-19





Totale positivi

104,291

Guariti

37,130

Deceduti

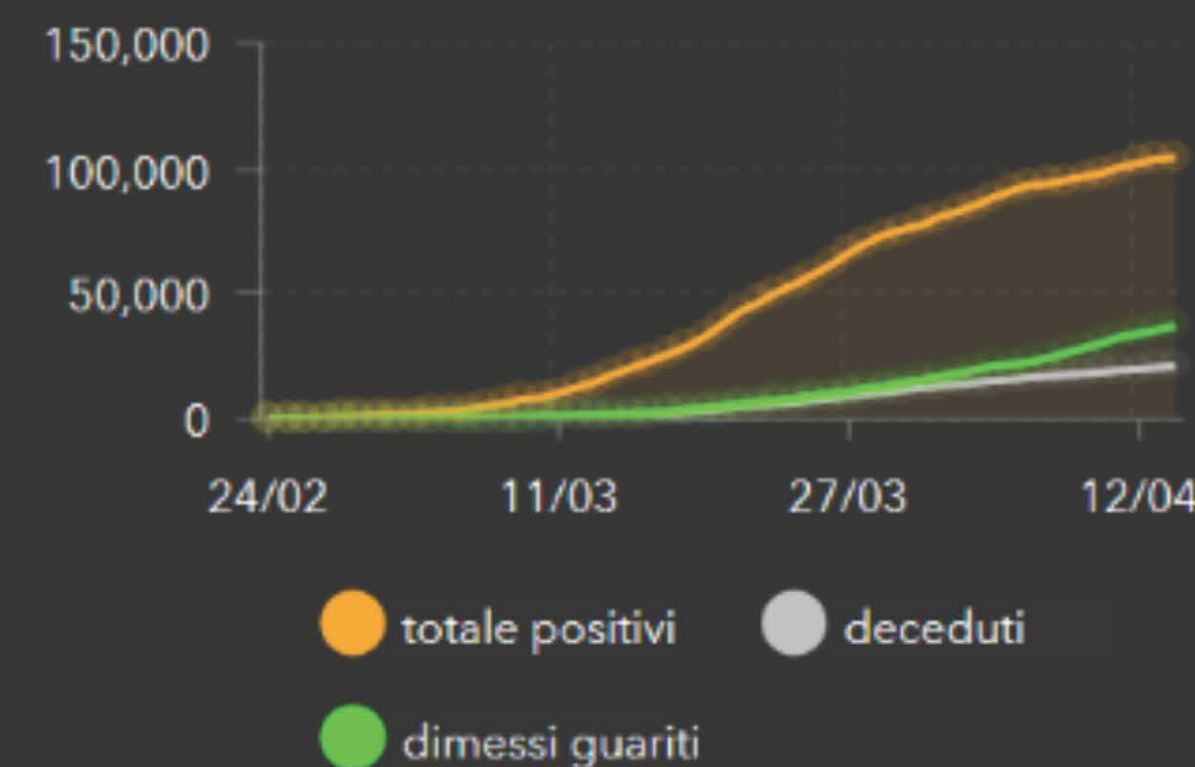
21,067

Conferma dati in attesa di ISS

Casi totali

162,488

Andamento nazionale



Totale casi e positivi per Regioni

Lombardia: 61,326 (32,363)

Emilia-Romagna: 20,752 (13,778)

Piemonte: 17,690 (13,055)

Veneto: 14,432 (10,736)

Toscana: 7,527 (6,352)

Liguria: 5,808 (3,466)

Marche: 5,426 (3,095)

Regioni

Province



Regioni - casi totali

Province - casi totali

Nuovi positivi



Nuovi

Variazione

Note:

12/04 - Dati P.A. Bolzano corretti (ricalcolo guariti -110 rispetto a ieri)

10/04 - Dati Molise parziali (tamponi non aggiornati)

Ultimo aggiornamento
14/04/2020 17:00



PROTEZIONE CIVILE
Presidenza del Consiglio dei Ministri
Dipartimento della Protezione Civile

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Scheda metadati RNDT: [dati](#) - [aree](#)

Temi del dataset: [Salute umana e sicurezza](#) - [Human health and safety](#) (Inspire)

Categoria ISO 19115: Salute

Dati forniti dal Ministero della Salute

Elaborazione e gestione dati a cura del Dipartimento della Protezione Civile

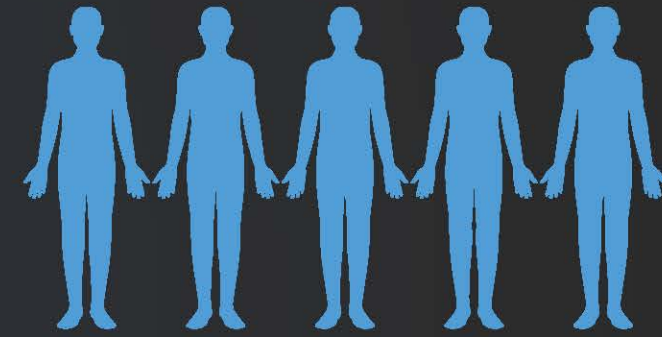
Download dati:

- PDF: [Schede riepilogative](#)
- CSV: [Regioni](#) - [Province](#) - [Andamento nazionale](#)
- Shape: [aree misure di contenimento](#)
- Metadata XML (IT-EN): [dati \(RNDT\)](#) - [dati \(DCAT-AP\)](#)

Takeaway

*“...I want people to
feel these numbers...”*

5 COVID cases



1 day

COVID-19 spreading rates

Get an intuitive ‘feel’ of new COVID-19 cases spreading rates. This simulation shows you the *average* rate of newly reported COVID-19 cases between 7 September 2020 and 8 September 2020 for each country.



absolute

per 1.000.000

the ‘actual’ rate of reported new cases for each country *normalized, as if each country had a population of 1.000.000*

total:
0

Since the moment you started viewing this page...





Chris Messina 🙌 🌱 @chrismessina · Sep 28, 2020

...

This is compelling and... terrifying.

covidspreadingrates.org

#COVID19 #coronavirus



Mark Eastwood @designedbymark · Sep 17, 2020

...

Beautifully visualised but scary to watch #COVID19 rates by country in 'real time' #infographic covidspreadingrates.org



Nassos Kappa @nassoskappa · Sep 15, 2020

...

This is very informative but scary covidspreadingrates.org

Thank you!

