

# GENOME UNLOCKING LIFE'S CODE

## The Genomics Revolution. What Does It Mean for You?

Genomics research is revolutionizing how we treat disease. It offers a fresh perspective on human evolution and reveals our connections to all life on earth.

### Meet Your Genome

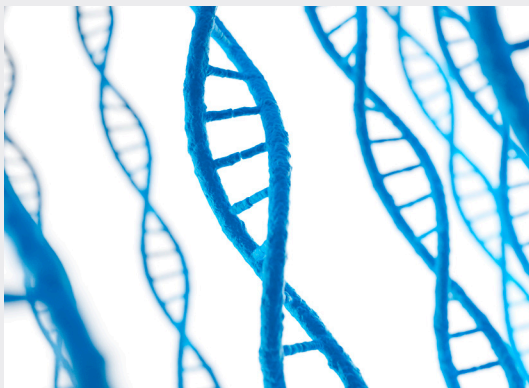
See what's in your genome. Find out how it impacts your health and determines your traits. Learn about your genetic risks.

### Discover the Code of Life

Learn how scientists read and edit genomic code. See how genome editing can create new, personalized treatments for cancer.

### Uncover Your Connections

Explore how our genomes link us to each other, to human species that came before us, and to the web of life around us.



Courtesy NIH/Getty Images

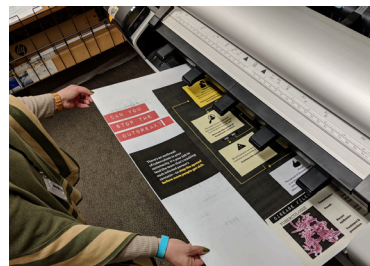
For more information, please contact [NMNH-ExhibitsDIY@si.edu](mailto:NMNH-ExhibitsDIY@si.edu)

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DIY EXHIBITS

## Host Your Own Exhibition on The Genomics Revolution

This free exhibition consists of print-on-demand graphic panels and media pieces featuring Smithsonian content. You can adapt the show to fit your school, community center, library, coffee shop, hospital, transit hub, museum, science center, or other venue.



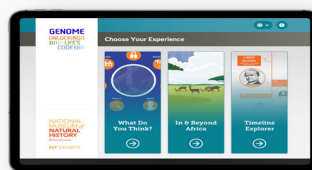
**Flexible Format:** Print and display all 16 graphic files or just a selection. Ready-to-print digital files are available for free.



**Multilingual Options:** A choice of English and bilingual Spanish-English panels allows you to meet your target audience's needs.



**Community Participation:** Personalize the exhibition and enhance local connections by incorporating your own artifacts, objects, and artwork, and by hosting programs featuring community members.



**Media Displays:** Captivate audiences with touchscreen interactives, explore human genomic migration, the great scientific strides in understanding our genomes, and what areas of our lives are affected by genomic research.