2024 Edelman Trust Barometer

Special Report: Trust and Health in China

2024 爱德曼健康信任度 中国报告 SAVE EMERGENCY PHYSICIAN TO PROTECT EMERGENCY PATIENTS



2024爱德曼信任度专题报告 - 健康信任度

调查方法

连续第三年的在线调研

调查时间: 2024年3月4日-13日†

16 15,000+ 1,000+/-_{Эйт} ⁵

Australia*	🍅 China	India	Nigeria*	S. Korea	UK
Brazil	France	Japan	Singapore*	UAE*	U.S.
Canada	Germany	Mexico	S. Africa		

Data collected is representative of the general population across age, gender, region and ethnicity/nationality (where applicable) within each country.

全球均值

除非另有说明,全球平均数由 16 个受调查国家中的 12 个 国家组成。*表示不包括在 "全球 12 个 "平均值中的国家。

统计学意义

— 🕂 🛛 🔿 Significant change

表示数据中具有统计意义的差异或变化,不是偶然或随机 波动造成的。

所有标明的同比显著变化都是通过在t检验中将置信水平设置在99%以上得出的。

问题简洁描述 本报告中,为了便于阅读,对问题文本进行了编辑。

[†]France and S. Korea began fielding on March 5th.

For more details on global averages, country-specific sample information, or to see the full text for any shortened statements, please see the Technical Appendix.

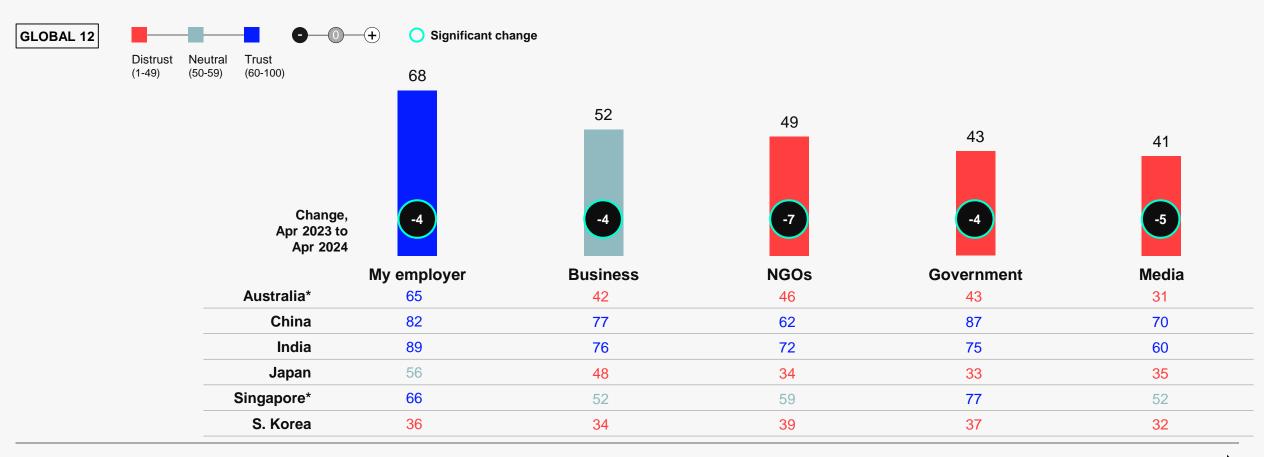


1. 机构信任度
2. 直面挑战
3. 持续赋能

机构信任度

全球:除了雇主企业,其他机构在健康领域的信任度较低

Percent who say I trust this institution to do what is right in addressing my health needs and concerns 认同"我相信该机构在面对我的健康需求和问题时会做正确的事"的比例



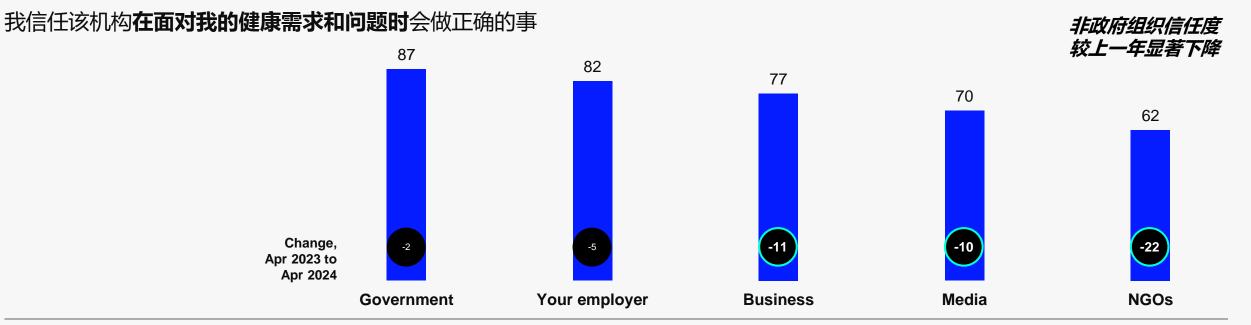
2024 Edelman Trust Barometer Special Report: Trust and Health. TRU_INS_HEA. Please indicate how much you trust each of the following to do what is right when it comes to addressing your health-related needs and concerns. 9-point scale; top 4 box, trust. General population, 12-mkt avg, and by APAC countries. "My employer" only shown to those who are an employee of an organization (Q43/1). Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

中国: 在所有机构中, 政府在健康领域最受信任

Percent who say, in China



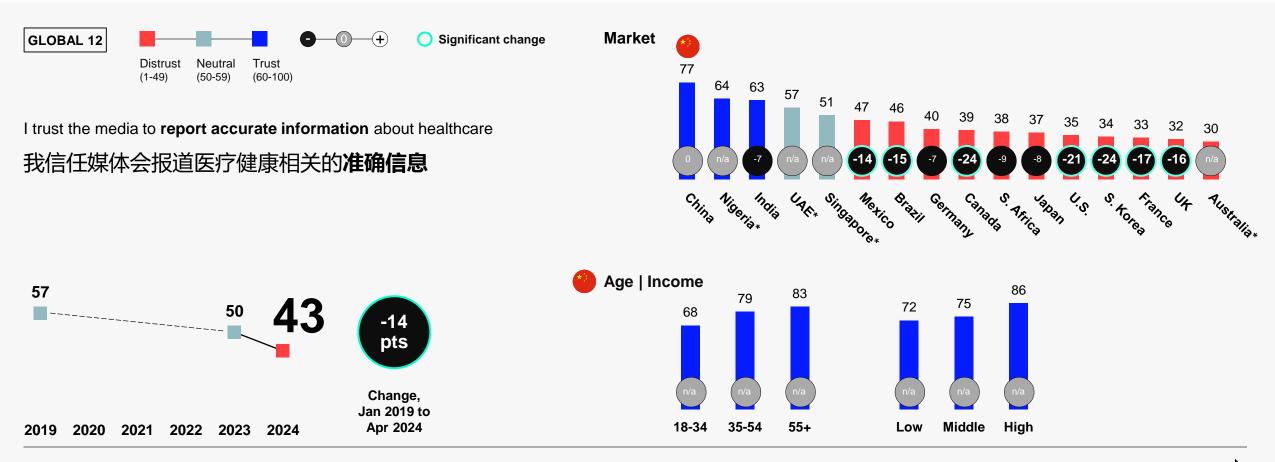
I trust this institution to do what is right in addressing my health needs and concerns



2024 Edelman Trust Barometer Special Report: Trust and Health. TRU_INS_HEA. Please indicate how much you trust each of the following to do what is right when it comes to addressing your health-related needs and concerns. 9-point scale; top 4 box, trust. General population, China. "My employer" only shown to those who are an employee of an organization (Q43/1). Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.

全球范围对媒体健康报道的信任度急剧下降,但中国独树一帜

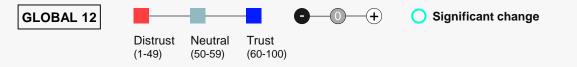
Percent who say



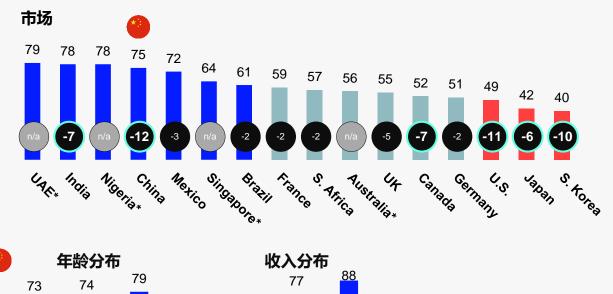
2024 Edelman Trust Barometer Special Report: Trust and Health. DRV_HEA_REP. How much do you trust the media to report accurate information about healthcare, such as diseases, treatments and prevention? 9-point scale; top 4 box, trust. Question asked of half the sample. General population, 12-mkt avg., and by China age and income. *Australia, Nigeria, Singapore and UAE are not included in the global average. Five-year changes were tested for significance using a t-test set at the 99%+ confidence level. This question was not asked from 2020 to 2022.

全球范围对医疗健康企业的信任度持续下降

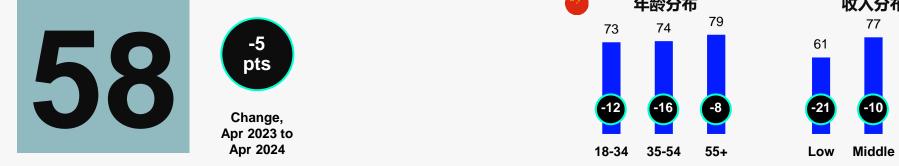
Percent who say



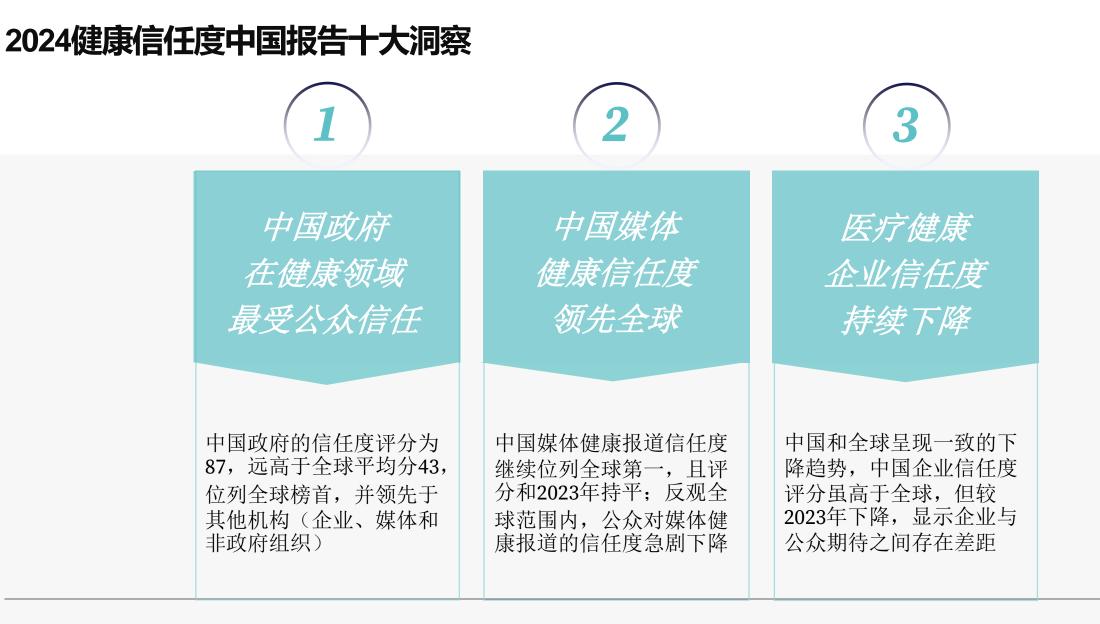
In general, I trust **healthcare companies to do what is right** 总体而言我信任**医疗健康企业会做正确的事**



High



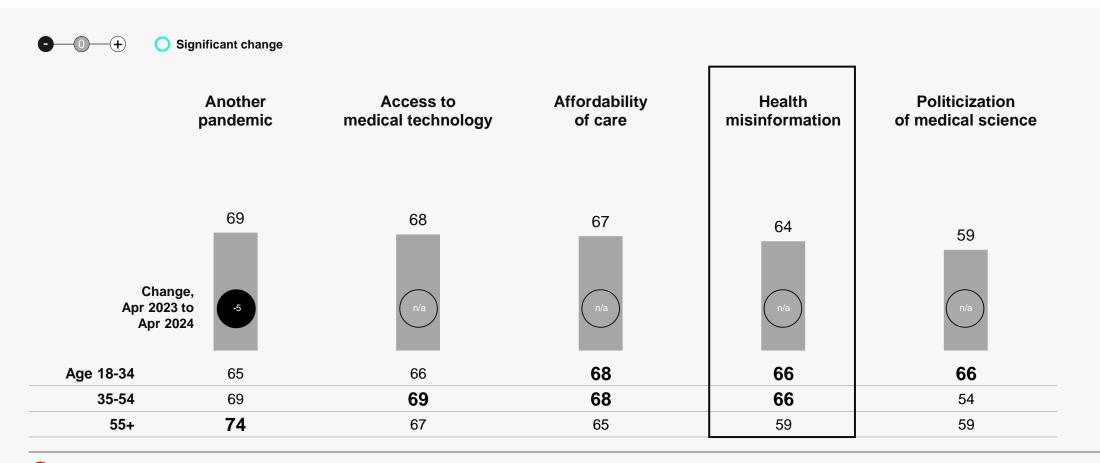
2024 Edelman Trust Barometer Special Report: Trust and Health. TRU_INS. Below is a list of institutions. For each one, please indicate how much you trust that institution to do what is right. 9-point scale; top 4 box, trust. General population, 12-mkt avg., and by China age and income. *Australia, Nigeria, Singapore and UAE are not included in the global average. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level.





中国:对健康领域的主要担忧是流行病、可及性和支付能力

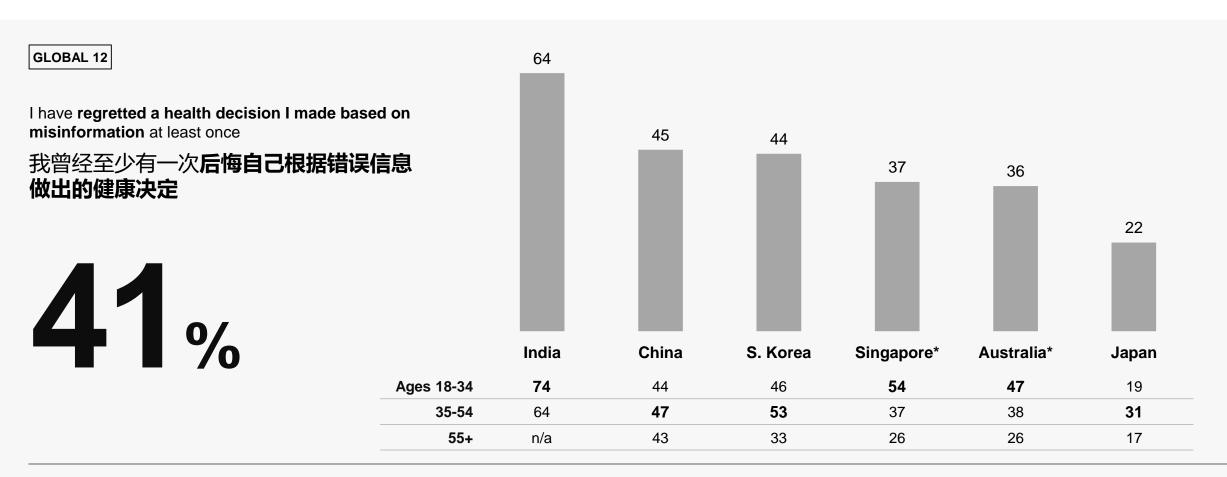
In China, percent who worry about...



2024 Edelman Trust Barometer Special Report: Trust and Health. HEA_EMO. Some people say they worry about many things while others say they have few concerns. We are interested in what you worry about. Specifically, how much do you worry about each of the following? 9-point scale; top 4 box, worry. Question asked of half the sample. General population, China, and by age. Ties broken by decimal. Year-over-year changes were tested for significance using a t-test set at the 99%+ confidence level. In China, the Chinese translation for "Medical science becoming politicized or being used to support a specific political agenda" was updated in 2024. This language change means the 2024 data cannot be compared to data from previous years.

全球: 四成受访者对基于错误信息做出的健康决定感到后悔

Percent who say



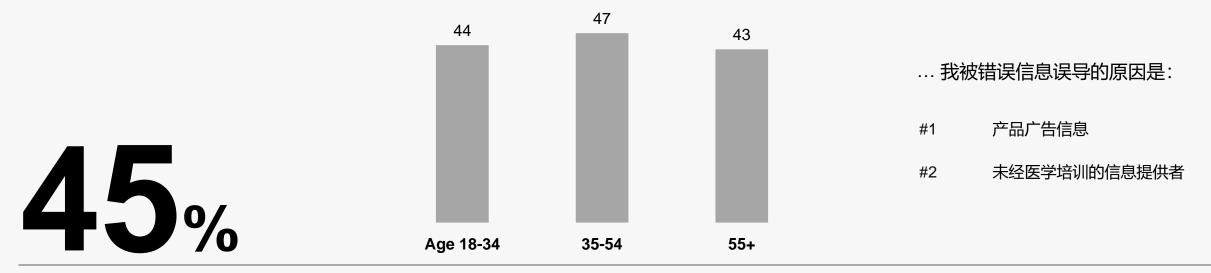
2024 Edelman Trust Barometer Special Report: Trust and Health. MIS_INFO_HARM. Have you ever made a decision that you regretted regarding your personal health because you acted based on inaccurate or misleading information? Codes 1-3, once or twice or more. Question asked of half the sample. General population, 12-mkt avg., and by APAC countries and age. Base size is too small to report data for aged 55+ (less than n=100).

中国: 45%的受访者被错误信息误导及主要原因

Percent who say, in China

I have regretted a health decision I made based on misinformation at least once

我曾经至少有一次**后悔自己根据错误信息** 做出的健康决定



2024 Edelman Trust Barometer Special Report: Trust and Health. MIS_INFO_HARM. Have you ever made a decision that you regretted regarding your personal health because you acted based on inaccurate or misleading information? Codes 1-3, once or twice or more. Question asked of half the sample. General population, China, and by age. MIS_INFO_SOUR. Where did that inaccurate or misleading information come from? Pick all that apply. Question asked to those who have made a health decision they regretted based on inaccurate or misleading information (MIS_INFO_HARM/1-3). General population, China.

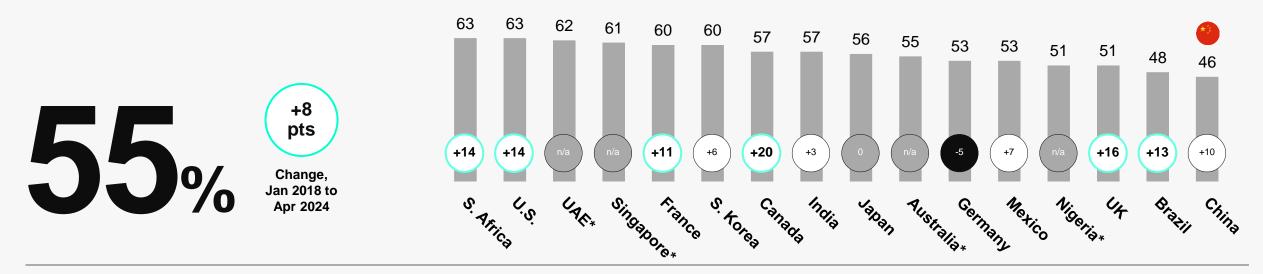
全球: 对创新技术对医疗带来负面影响的担忧急剧上升

Percent who say

GLOBAL 12 - O - Significant change

I believe over the next 5 years technology will have a negative impact on healthcare

我认为在未来5年内技术将对医疗健康产生负面影响



2024 Edelman Trust Barometer Special Report: Trust and Health. DRV_HEA_APP. How is the application of technology to healthcare most likely to impact healthcare in the next 5 years? Pick up to two items. Question asked of half the sample. General population, 12-mkt avg. Data shown is a net of attributes 2, 3, 5, 7 and 9. *Australia, Nigeria, Singapore and UAE are not included in the global average. Six-year changes were tested for significance using a t-test set at the 99%+ confidence level.

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