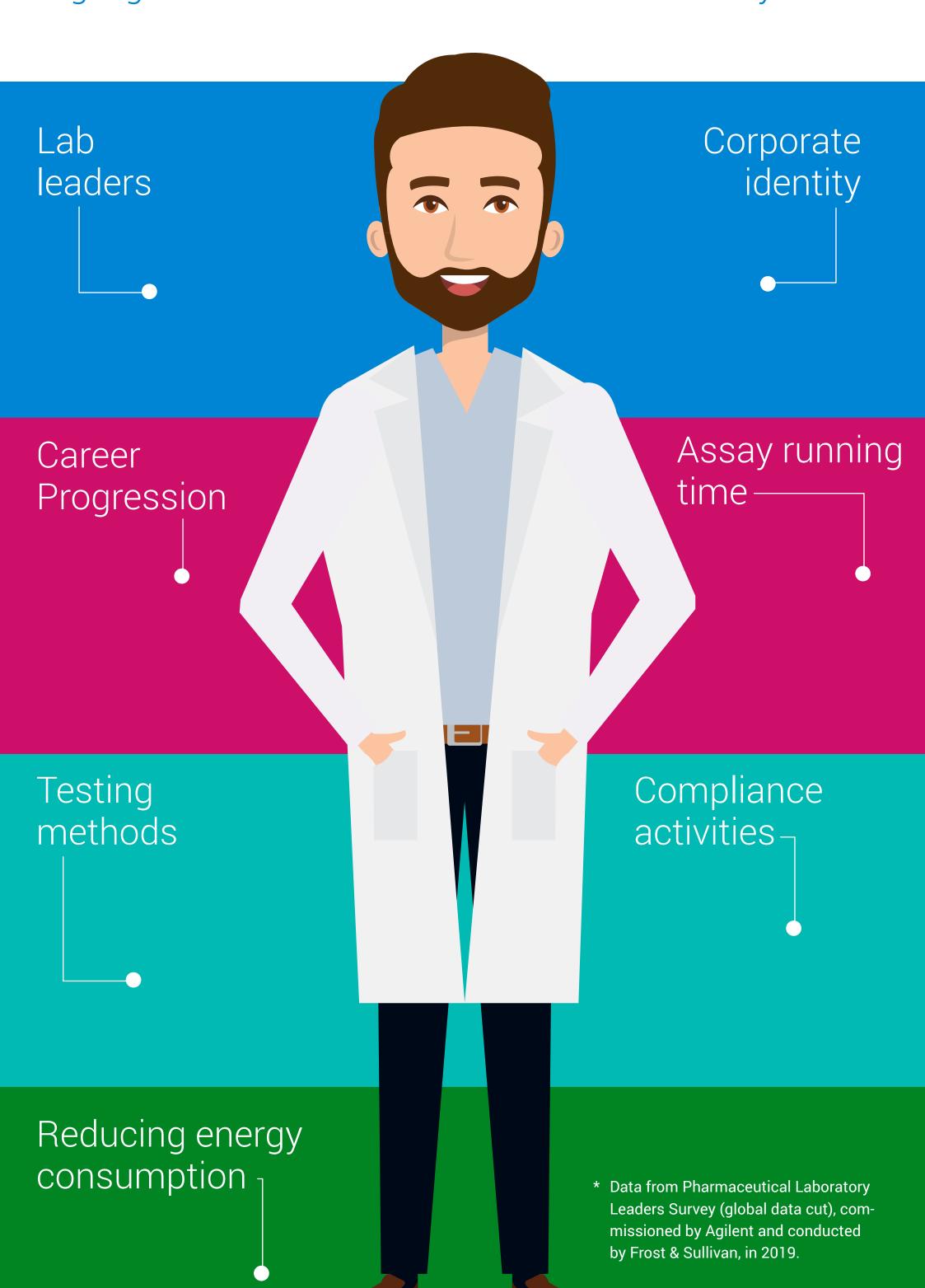
Millennial Pharma Lab Leaders

Rollover icons for more information



Millennials (1981-1996), also known as Generation Y, are the largest generation on our planet. As more millennials move into leadership roles, pharmaceutical labs, and the life-science companies who provide them with their solutions, should take into consideration the millennial mind-set.

Highlights from the Pharma Lab Leaders Survey.*

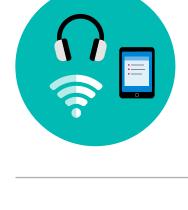


The millennial mind-set



company that makes it possible for them to work anywhere, which is a sign that the company respects their work-life balance.1

Remote worker: Millennials appreciate a



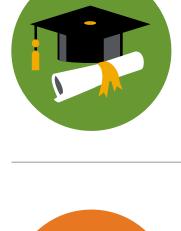
the internet has been mostly a good thingfor society.5 93% of millennial workers say that a business having up-to-date technology is an important factor when choosing a workplace.6 Flexible schedule: 77% of millennials say

that flexible work hours would make the

Tech savvy: 73% of millennials said



workplace more productive for people their age.² Also, millennials are more likely to accept a job offer from a company that offers flexible work schedules. Flexible work arrangements can also improve retention efforts.2 Highly educated: Today's millennials are more educated than their grandparents,

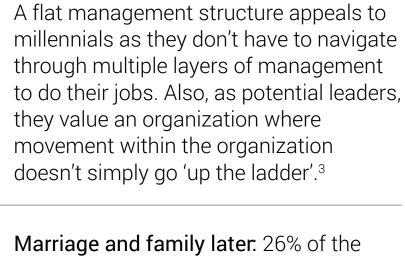


climbed since 1968. Among millennials around 39% have a bachelor's degree or higher.¹⁰

bachelor's degree or higher has steadily

as the share of young adults with a

Flat organization & recognition:





millennials generation is married.8 A survey that polled 1,858 millennials, 43% said they waited to have children because of financial instability.9

Environmentally aware: 81% of millennials



believe the planet is indeed warming, and 65% of those millennials say human activity is the primary cause. That's about 10% more than the general public.4



Live at home longer. More and more young adults remain at home long after they have completed high school.



Agilent Technologies

partnered with market research company Frost & Sullivan in 2019 to run an independent, blinded survey to better understand the challenges, pain points, and goals for the future of pharmaceutical laboratory leaders: Who was surveyed?

Laboratory leaders working

in big pharma, bio-tech, and CRO laboratories From which Countries?

7 countries: Germany,

Switzerland, Austria, India, China, South Korea and USA.

How many leaders were surveyed? 650 lab leaders, globally.

with their parents.⁷

35% of millennials still live at home

Sources: Forbes: www.forbes.com/sites/alankohll/2018/10/03/why-millennials-are-good-for-employee-well-being/#37c2fefa1da5 Forbes: www.forbes.com/sites/ashleystahl/2017/09/04/create-this-sort-of-work-environment-if-you-want-to-retain-millennials/#4259f73f4fe6

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