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Data-driven health care:

The only response to exploding Life Sciences demand

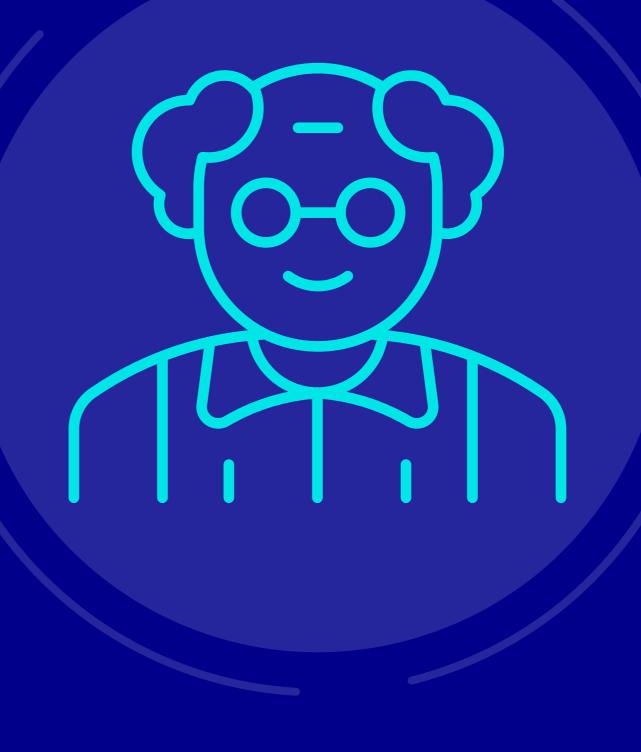
Life Sciences is far behind other regulated industries in adopting transformative technology.



Challenges

individuals over 85 will TRIPLE between 2015 and 2050¹

The number of

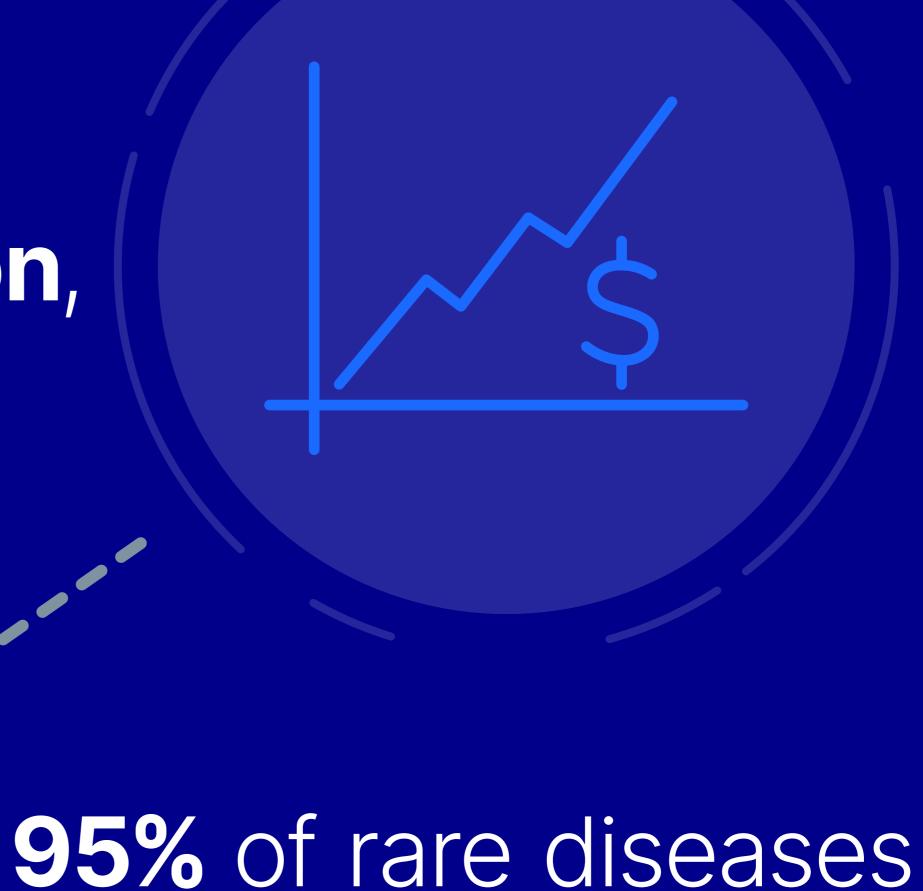




has a chronic disease, 12% have 5+2

50% of the population

has increased to \$10,739 per person, compared to \$146 in 1960³



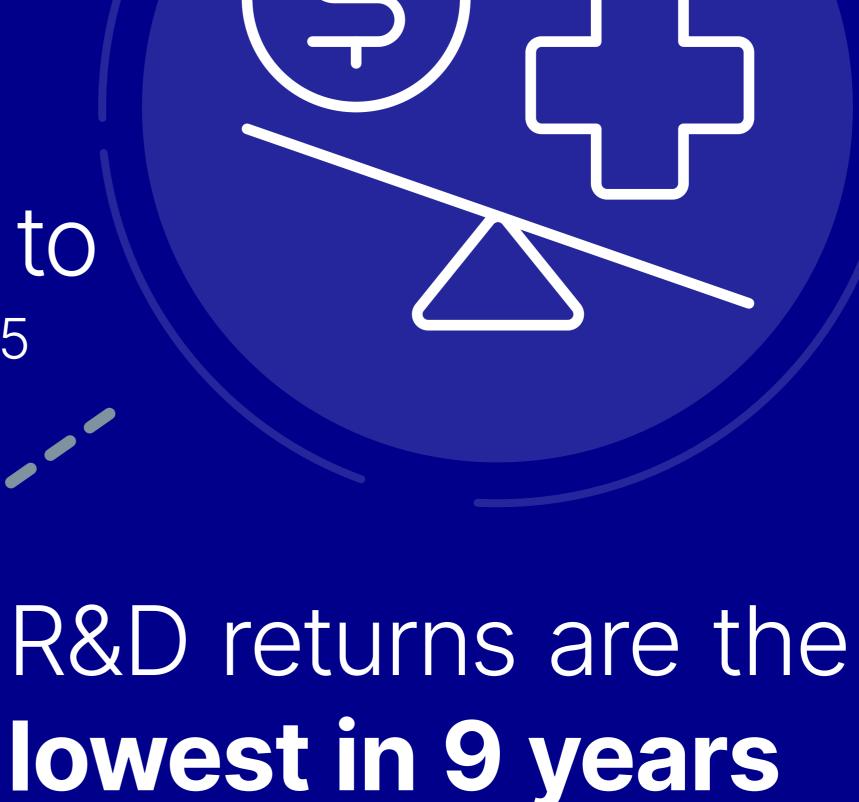


approved medicine⁴

do not have



\$1.9 billion (2010) to



drugs entering clinical



development at less than 12%⁶ Capitalize on the wealth of data

Focus on desired outcomes and leverage new disruptive technologies, such as IoMT and Al Drive engagement across

Big data strategies can inform

\$100 billion annually across

the U.S. healthcare system⁷

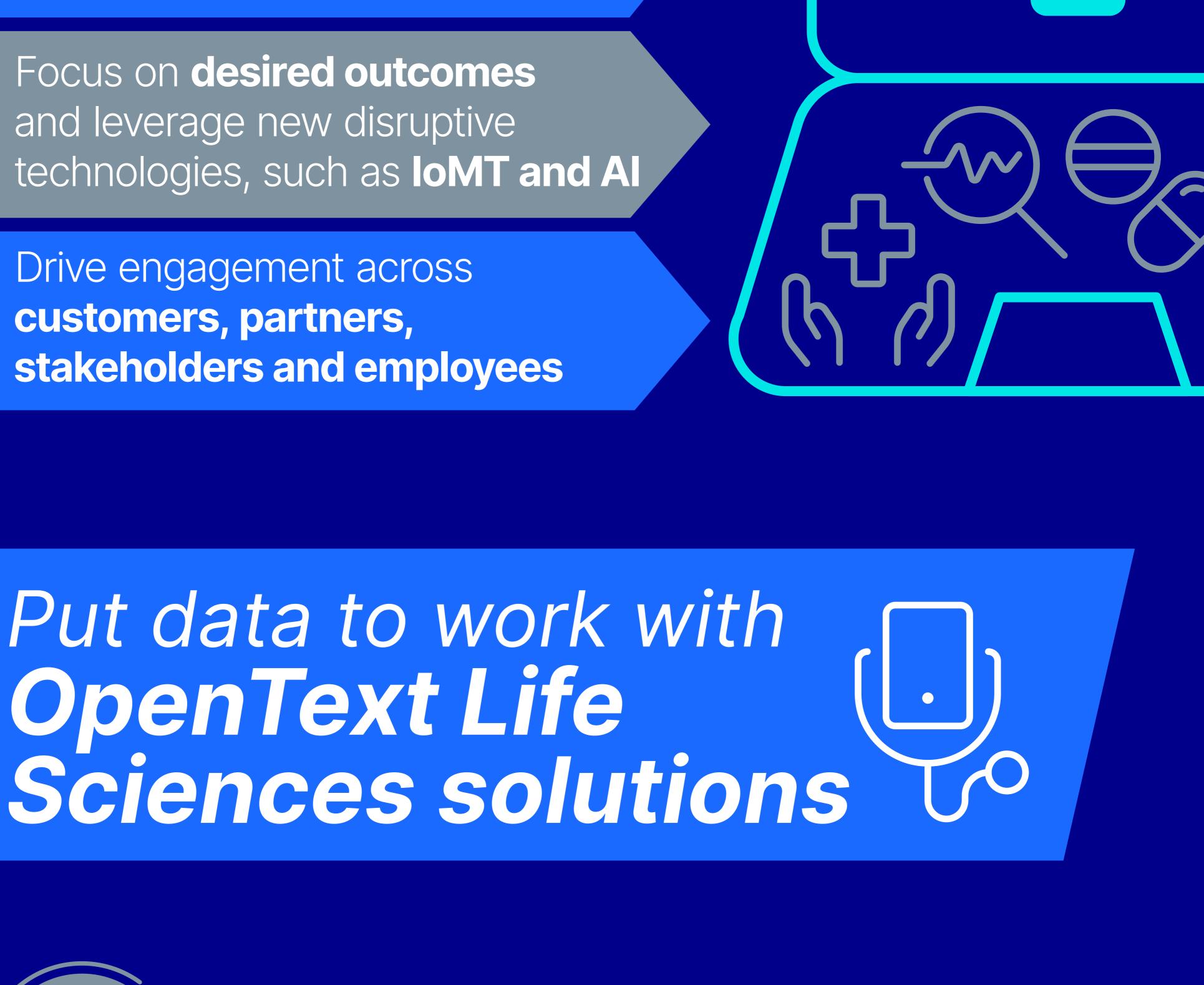
Improve drug development

and patient outcomes

decision-making and generate up to

customers, partners, stakeholders and employees

OpenText Life





Manage risk and ensure governance

Overcome lengthy

development cycles

Capture and connect data

Leverage interoperable data platforms



decision points

Offer context at

Gain the



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Integrate disparate applications and systems

Information Advantage

Talk to an OpenText Life Sciences expert today!

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³The Balance, The Rising Cost of Health Care by Year and Its Causes, June 25, 2019. ⁵Deloitte, Unlocking R&D productivity, 2018. ⁶Deloitte, Embracing the future of work to unlock R&D productivity. ⁷McKinsey, How big data can revolutionize pharmaceutical R&D, April 2013.

¹National Institutes of Health, World's older population grows dramatically, March 28, 2016.

²Rand Corporation, Multiple Chronic Conditions in the United States, 2017.

⁴Pharmaceutical Research and Manufacturers of America, Rare Disease by the Numbers, 2018.

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