## **TURNING CLOUD DISRUPTION**



## INTO INNOVATION

HOW THE CLOUD IS TRANSFORMING LIFE SCIENCES AND HEALTHCARE

Rising costs in the life sciences and healthcare sector are combining with escalating compliance requirements, creating a productivity crisis.

\$4 billion to sponsor a new drug.

By 2025, it could cost as much as

Manual processes, siloed data, legacy technologies, and limited collaboration are holding the industry back.





compliant application development and execution hub to drive sustainable innovation.

Cloud platforms offer organizations a secure and

the futue of the life sciences and healthcare sectors.

Cloud advances are becoming significant to



their processes to

are beginning to move

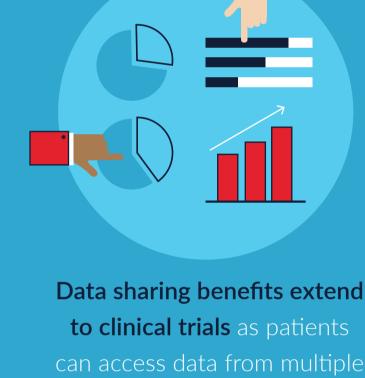
the cloud.



as the technology allows geographically disparate

use case for cloud apps

stakeholders to collaborate in intuitive ways.

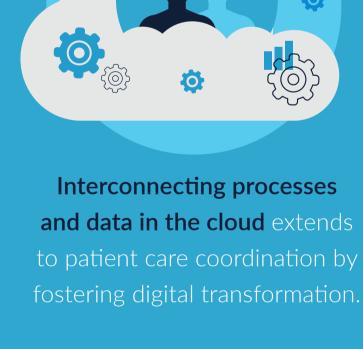


external sources.



automated documentation to simplify regulatory compliance.







From drug research to patient care strategies, healthcare and life sciences organizations are facing

Patient-facing apps can scale to

support Internet of Things devices,

offering end-to-end digital services.

around digital technologies.



Appian, The Digital Transformation Platform™, deployed in the cloud or via a hybrid model, lays the foundation

CONTACT US TO LEARN MORE ABOUT TURNING CLOUD DISRUPTION INTO INNOVATION.

for efficiency gains that can improve value to the patient

while reducing costs.

