IN PHARMACEUTICAL

EMERGING MARKETS WITH ANALYTICS

Bringing Pharmaceutical Emerging Markets into Focus

The average cost to develop a new drug is between \$4 billion and can be as much as \$11 billion

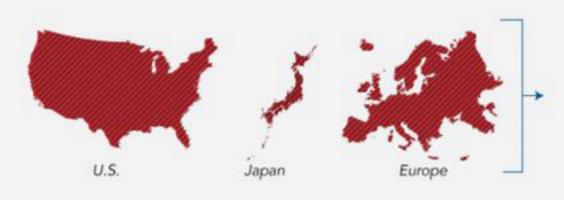
takes 12 years from discovery to market

fewer than

1 in 10 drugs that start human clinical trials make it to market

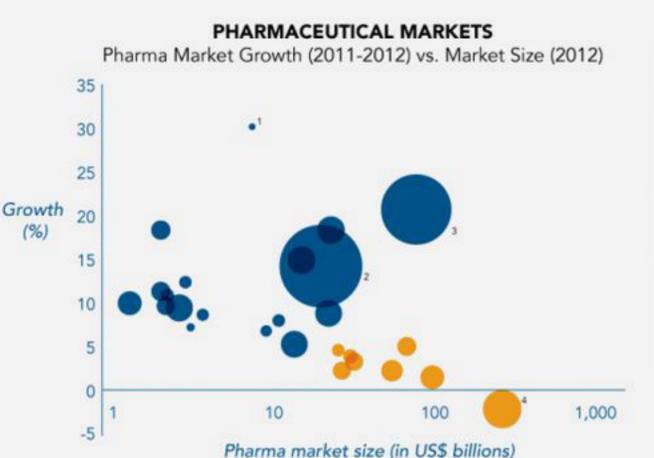
Given the enormous cost to develop a new drug,

MATURE PHARMA MARKETS ARE STAGNATING



TOTAL PHARMA SPENDING: Developed markets 2006 2016

due mostly in part to expiring patents brand-name drugs

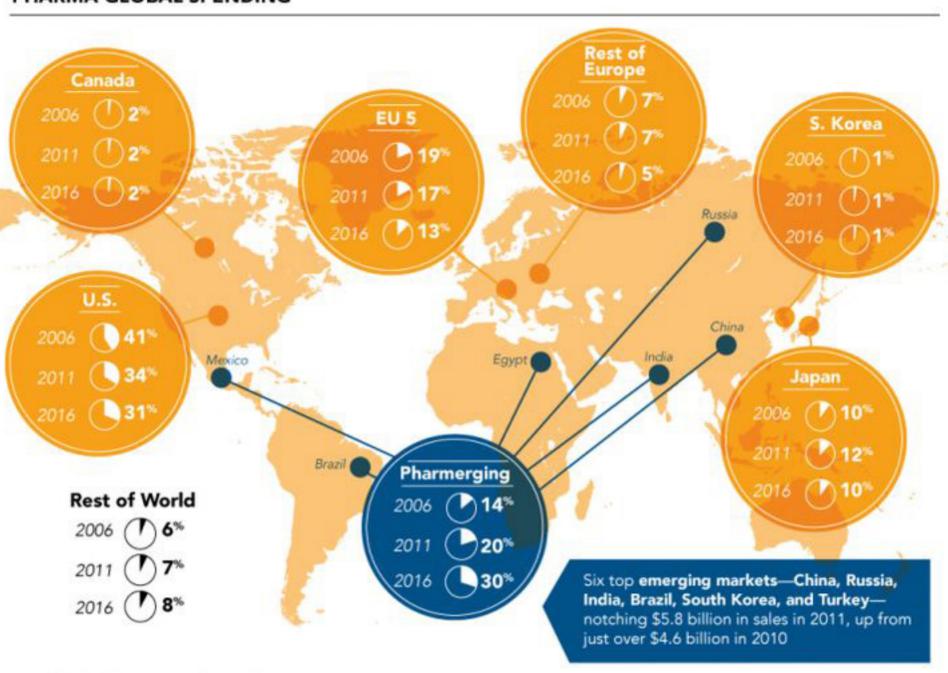


Emerging markets Argentina¹, India², China³, Nigeria, Egypt, Saudi Arabia, Ukraine, Pakistan, Algeria, Vietnam, S. Africa, Indonesia, Thailand, Venezula, Poland, S. Korea, Russia, Turkey, Brazil Mature markets

U.S.4, Canada, U.K., Italy,

Spain, Germany, France, Japan

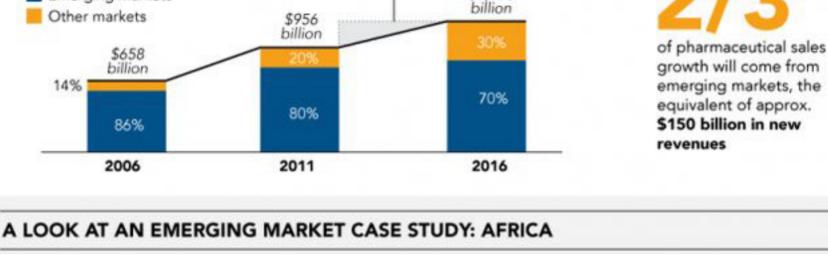
PHARMA GLOBAL SPENDING



Emerging markets

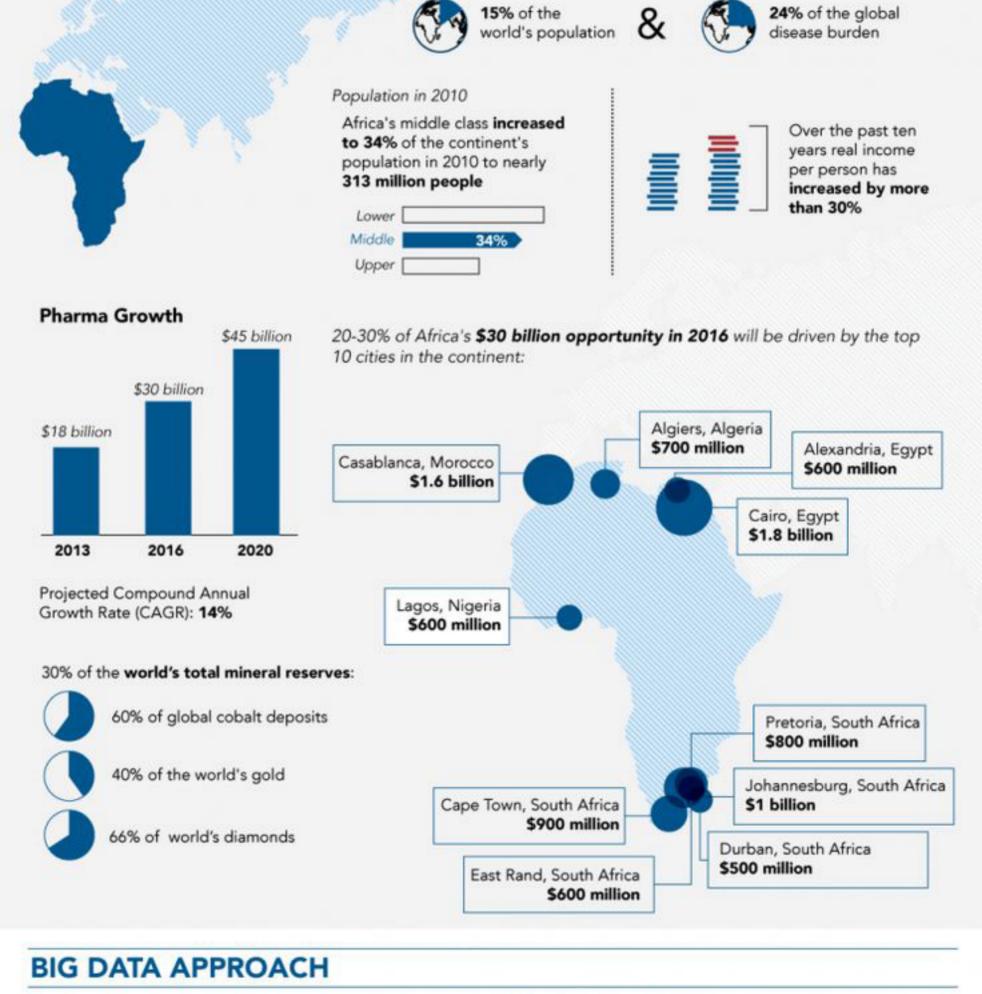
2006-2016 in US\$ billions

Global Pharm Market Value



\$1,190

Africa accounts for

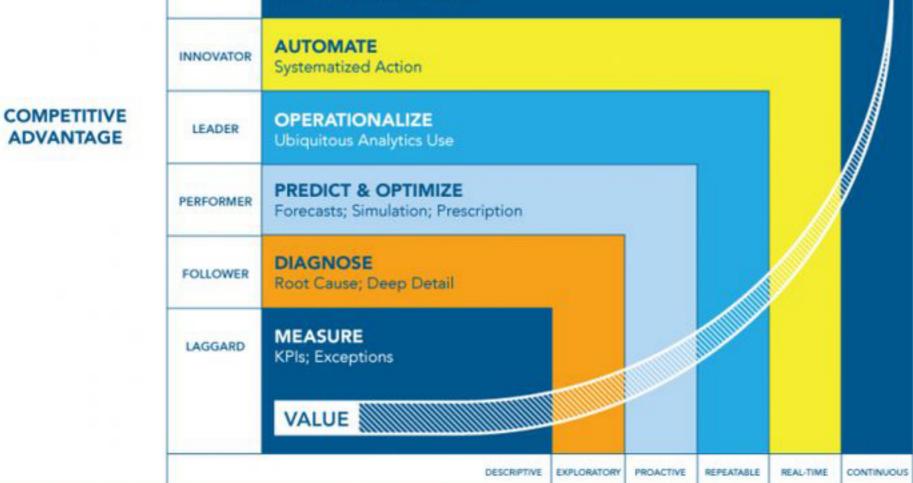


Traditionally, introducing pharmaceuticals to a new market was a logistical nightmare.

For more info and to book your place:

VISIONARY

The cost due to proliferation and complexity of data was not sustainable



To learn more about the Pharmaceutical Strategic Alliance Management join us at the Strategic Pharma & Biotech Partnerships Excellence event in Hotel Grand Millennium, Malaysia on the 15th - 17th March 2017

now, simply contact us on +91 22 6771 5333 or email enquiry@questmasterclass.com now.

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