

News By Industry

News Stock Quote

Get Quote

Home News Markets IPO Personal Finance Tech Jobs Opinion Features Environment Blogs ET NOW

News By Industry News By Company Economy Politics/Nation International Business Emerging Businesses NRI

Auto Banking/Finance Cons. Products Energy Ind'l Goods/Svs Healthcare/Biotech Jobs Services Media/Entertainment ET Cetera Telecom

Transportation Education

You are here: Home > Collections > Clinical Research

Ads by Google

Former FDA Consultants

FDA Investigations & Compliance Complete Consulting Services www.xfdainvestigators.com

Engineering R & D Company

Expertise In Compressors & Rotating Machinery. Learn More Online Now! inventherm.com/compressors

India can become innovation hub for bio-pharma: BCG report

PTI May 9, 2012, 11.41AM IST



Tags: oncology | Indian Government | Genetic | emerging markets | decade of innovation |
Boston Consulting Group | BioPharma opportunity

WASHINGTON: Emerging markets will drive 70 per cent of growth in the pharma industry and India will require supportive policies to leverage the BioPharma opportunity to become an innovation hub for the sector, says a BCG report.

Noting that for India to become an innovation hub, supportive policies is required, the position paper on India's BioPharma sector has sought to leverage the country's unique capabilities in genomic databases, translational research and nanotechnology.

Ads by Google

Pharma Positioning

Award-Winning Fiercely Protective Corporate and Product Identities www.GuardDogBD.com

Pfizer Medical Resources

Find Answers at Pfizer's Official Site For Health Care Professionals. www.PfizerPro.com

A supportive environment is vital for India in particular as the commercial landscape in the country does not create enough pull to drive these opportunities by themselves, it argued.

"The Indian government has declared 2010 through 2020 as the 'Decade of Innovation'. Innovation in life sciences will be essential to make this happen," said Karun Rishi, president of USA-India Chamber of Commerce, giving a preview of the report to be released later this week during the US-India BioPharma and Healthcare Summit in Boston.

The findings of the position paper, prepared by Boston Consulting Group for the chamber, are part of interviews conducted with over 50 global thought leaders drawn from the industry, academia and policy makers.

Rishi said achieving the promise of spending two per cent of GDP on R&D by 2017 will require a considerable jump from the current spend of approximately one per cent.

RELATED ARTICLES

India can become a global pharma innovation hub, experts say

June 9, 2009

Some sectors still immune to global recession: Malvinder...

January 2, 2009

Sectors and stocks that could be considered for investment...

May 7, 2012

IN-DEPTH COVERAGE

Clinical Research

India can become innovation hub for bio-pharma: BCG report - Economic Times

"From in-depth interviews in oncology, three areas emerge where India can be leveraged: capturing economic advantage through building and maintaining unique assets such as a genetic information database; creating process efficiencies, such as translational research hubs; and capitalising on technological advantage to drive more applied research in emerging areas like nano-technology centres of excellence," Rishi said.

The report has noted that all of this is not possible without a supportive environment, as it learnt from its

administration, and finally encouraging infrastructure investments," it said.

for each country based on local capabilities present, it said.

"We believe that an advocacy platform to co-ordinate efforts across stakeholders must be established and that policymakers need to focus on setting guidelines, streamlining processes, building capacity in the

According to the report, emerging markets will drive 70 per cent of the growth in the pharma industry.

While there is a significant commercial opportunity, the link to R&D investments will need to be tailor-made

clinical research deep dive.