

to the future diagnostics.

"And we hope this will drive much more international companies to come collaborate with us and at the same time, we will spin off more and more local biotech which will eventually become successful.

"Hopefully in another 30 years, the local biotech companies, pharma companies will become a key driving force for Singapore's economy."

Speaking at the event, Mr Teo said the pharmaceutical sector could be facing challenging conditions and the way forward was for continued collaboration between companies and research players.

He said: "Companies in the pharmaceutical industry are facing a confluence of challenging market conditions, lower R&D productivity and a patent cliff that has resulted in a rationalisation of internal R&D.

"To accelerate drug discovery and development, many pharma companies are looking to collaborate with and tap on the R&D capabilities of other research players. We will therefore continue to sharpen our BMS and physical sciences capabilities to support and complement the industry."

According to the Economic Development Board, Singapore has committed S\$16.1 billion in continued support of research, innovation and enterprise activities between 2011 and 2015. A total of S\$3.7 billion is dedicated to enhancing existing R&D infrastructure, integrating multi-disciplinary research and translating basic science into tangible outcomes.

- CNA/hs



