

## P B JAYAKUMAR

(PPA) and a leading industry advisor.

India enforced process patent, in early 1970, which allowed domestic companies to legally copy and manufacture patented drugs. To comply with TRIPS agreement, India decided to enforce a product patent

regime since 2005, which banned copying and selling of patented drugs launched after 1995.

To face this, the Indian drug companies also increased their spend on research and development. The last decade saw a 20 fold jump in spend on R&D, he adds.

If the Indian drug industry grew at a compounded annu-

al rate of 9 per cent between 2000 and 2005, the latter five years saw the growth propelling to 13 to 14 percent every year, says a report from McKinsey & Company. "From a market size

of \$12.6 billion in 2009, the Indian pharmaceutical market will grow to \$55 billion by 2020, with the potential to reach \$70 billion in an aggressive growth scenario. In a pessimistic scenario characterised by regu-

latory controls and economic slowdown, the market will be depressed and is expected to reach \$35 billion," the McKinsey report says.

The industry is likely to maintain a growth rate of 15-20 per cent annually in the coming decade, says various other reports.

**GROWTH IN 10 YEARS  
(IN ₹ CRORE)**

can act as contract manufac-

ther increase scrutiny of Indian products and facilities. Al-

Pressure to enforce more India.

The government will also pressurise the industry to reduce

main the decade went by, say the experts.