

39th Annual General Meeting

CHAIRPERSON'S SPEECH

July 28th, 2017 Biocon Research Centre

Kiran Mazumdar-Shaw

Chairperson & Managing Director



Welcome

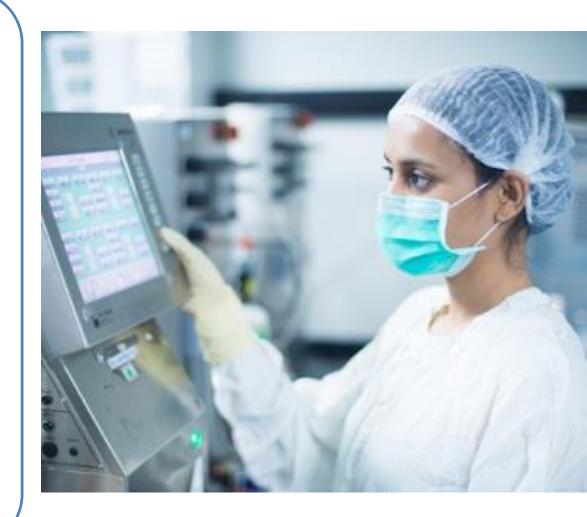
Biocon has crossed many important milestones and emerged

'Ahead of the Curve'

FY17: Crossing Key Milestones



- Biosimilar Trastuzumab & Pegfilgrastim accepted for review by US FDA & EMA
- Insulin Glargine launched in Japan; 1st biosimilar from India
- Insulin Glargine accepted for review in EU,
 Australia & Canada
- HERITAGE study data on biosimilar
 Trastuzumab published in JAMA



FY17: Crossing Key Milestones



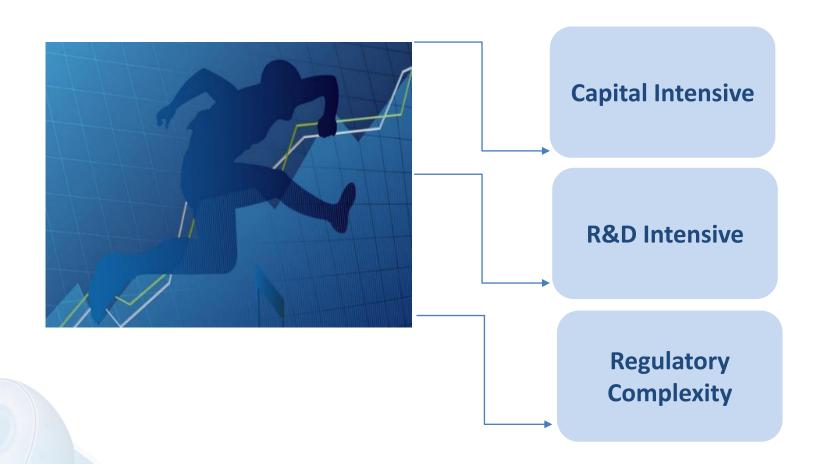
- Greenfield insulins manufacturing facility in Malaysia commercialized
- Biocon's Insugen® is 1st locally made biosimilar approved for sale in Malaysia
- Key clinical study for subcutaneous version of Itolizumab in Australia made good progress
- Syngene set up two additional Dedicated R&D
 Centers for Amgen & Herbalife Nutrition
- Biocon ranked among Top 10 Global Biotech
 Employers by Science Careers magazine



Ahead of The Curve



Invested in the
Promising Future of
Biologics
To Enable Affordable
Access Globally



Biologics: At The Cutting Edge



Of the Top 15 **Global** pharma brands by revenue in 2016

10

were biologics*

Worldwide biotechnology drug market in 2022 projected to grow to

us\$ **337**

billion

Global biosimilars market in 2020 projected to be between

us\$ 25-35

billion



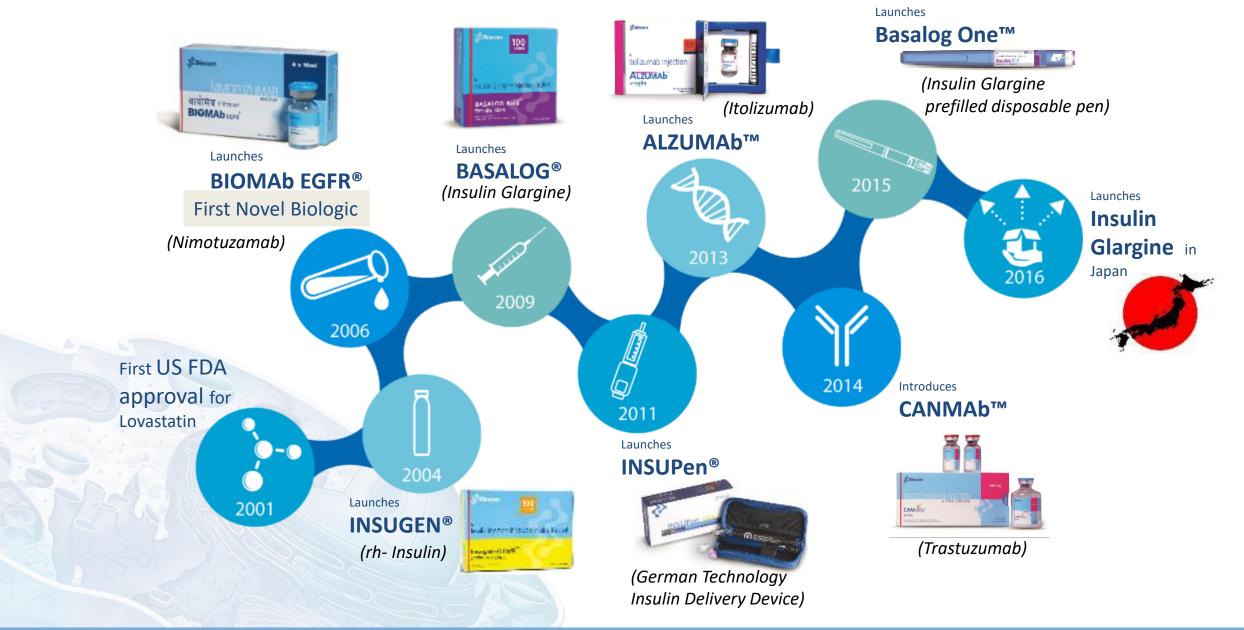




Antibodies/
Insulins /
Protein
Therapeutics

Biocon: Pioneering Biologics Player in India





Regulatory Submissions in Developed Markets



2017: Biosimilar Trastuzumab & Pegfilgrastim accepted for review in US; Glargine accepted for review in EU



First to file regulatory applications for proposed biosimilar Trastuzumab in both US & EU

2016: Biosimilar Trastuzumab& Pegfilgrastim accepted for review in EU

1st Proposed Biosimilar Trastuzumab to be Recommended by ODAC











FDA Oncology • @FDAOncology · Jul 14 #ODAC votes 16-0 in favor of trastuzumab biosimilar for HER2-positive metastatic or adjuvant breast cancer #bcsm



♡ 36





Biocon gets crucial recommendation for biosimilar Trastuzumab in US



THE TIMES OF INDIA

Biocon's breast cancer biosimilar gets FDA nod

TIMES NEWS NETWORK

FINANCIAL EXPRESS

USFDA panel clears Biocon-Mylan breast cancer drug

THE ECONOMIC TIMES

STOCKS SURGE TO RECORD HIGH Approval takes Biocon closer to getting FDA's marketing approval for trastuzumab, which has a multi-billion-dollar market globally

US FDA Panel Nod for Biocon Breast Cancer Drug Biosimilar

Consolidating Market Leadership in Insulins





Commenced commercial supplies from 1st overseas insulins manufacturing facility in Malaysia

3-Yr, MYR 300 Mn Contract from MoH, Malaysia to Supply rh-Insulin



rh-insulin: 1st locally manufactured biosimilar product to be sold in Malaysia

Novel Molecules: Poised for the Leap



INSULIN TREGOPIL

Filed Clinical Trial Application with Indian regulator for pivotal Phase III Study

ITOLIZUMAB

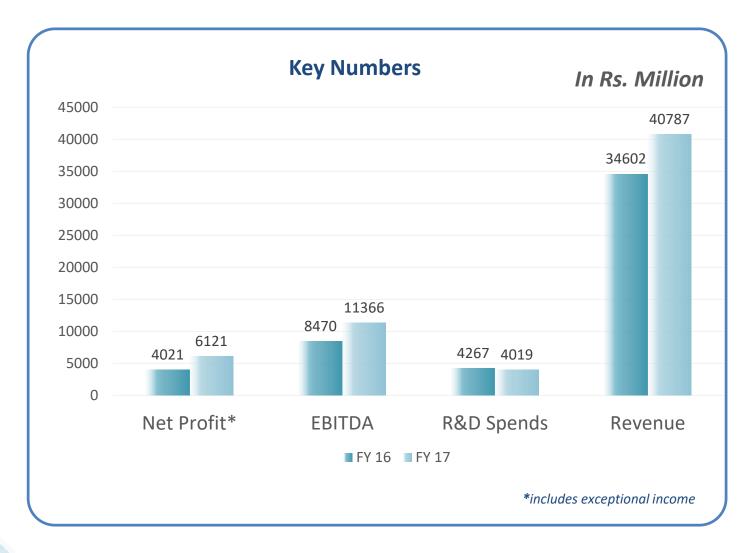
Encouraging progress in tests with subcutaneous form of novel anti-CD6 antibody



Financial Highlights



SEGMENT	FY17 (Rs. Million)	Growth (%)
Revenue	40,787	18%
Biologics	5,793	43%
Small Molecules	16,330	12%
Branded Formulations	5,489	24%
Research Services	11,604	7%
Net Profit*	6,199	54%



^{*}includes exceptional income

Quality: Unwavering Focus

Received approvals from:

ANVISA (Brazil)

COFEPRIS (Mexico)

MCC (South Africa)

NPRA (Malaysia)

Ministry of Health, Ukraine

Ministry of Industry and Trade (Russian Federation)







MINISTRY OF INDUSTR AND TRADE RUSSIA









Underwent 10+

international regulatory audits in FY17 to receive respective cGMP approvals

Best Employer Brand



Top 10

Listed among Best Global Biotech Employers*
(*Science Careers magazine)

~65%

Rise in senior level appointment last year

~30%

Rise in hiring in last financial year.

~50%

Employees under 34 years of age

150

Interns offered jobs from 650 who interned last year.

~12%

Increase in Biocon Malaysia manpower to 500 employees.



Being Socially Responsible







Mallathahalli PHC converted into eLAJ Smart Clinic as part of a collaboration between Biocon Foundation and Govt of Karnataka;



Mr. K.R. Ramesh Kumar, Minister for Medical, Health and Family Welfare, Karnataka, inaugurated the clinic in February, 2017.

Strengthening Primary Healthcare Delivery in India through eLAJ model



- 14 eLAJ Smart Clinics across 30 gram panchayats in Karnataka & Rajasthan.
- Patient footfalls up by 50% to9,000+ per month

Biocon Volunteers to Revive Hebbagodi Lake

















Skill Development







- Over 300 students graduated from Academy in short span of 3 years
- 100% placement in leading life sciences companies
- **35+** companies participated in campus placement programs



Looking Ahead to FY18



- Expect approvals for biosimilars in several global markets
- To expand commercial footprint for biosimilars in key emerging markets
- Will continue to invest in progressing our R&D programs for novel biologics & biosimilars



We Are in a Humanitarian Business of Making A Difference to People's Lives





Thanks for The Trust You Have Put in Us!



Thank You

