



Welcome to the 35th Annual General Meeting

PARADIGM CHANDED

July 26, 2013









'FIRST-IN-CLASS' NOVEL BIOLOGIC FOR PSORIASIS

- Itolizumab (ALZUMAb™): An anti-CD6 novel antibody approved by DCGI for Psoriasis in India
- Will change healthcare paradigm for autoimmune diseases
- Biocon committed to take this product to patients across the globe



ALZUMAB ™: Transformative Innovation



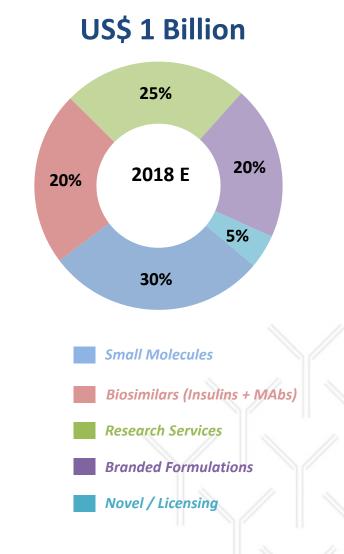
- ALZUMAb™: World's First anti-CD6 molecule to be commercialized
- An outcome of an Indian
 Laboratory to make it to the market in India first
- Unique MOA: Following
 Th 17 pathway-an evolving
 Science
- Recognition of Quality of Research at Biocon
- Second Novel Biologic from Biocon for Indian patients



Aspirational Growth Trajectory - US\$ 1 Bn in sales by 2018 Biocon



- New Organizational Structure to Enable
- Aspirational growth of **US\$ 1 billion** by 2018
- From Function Led to **Business Led** for **Optimal structure**



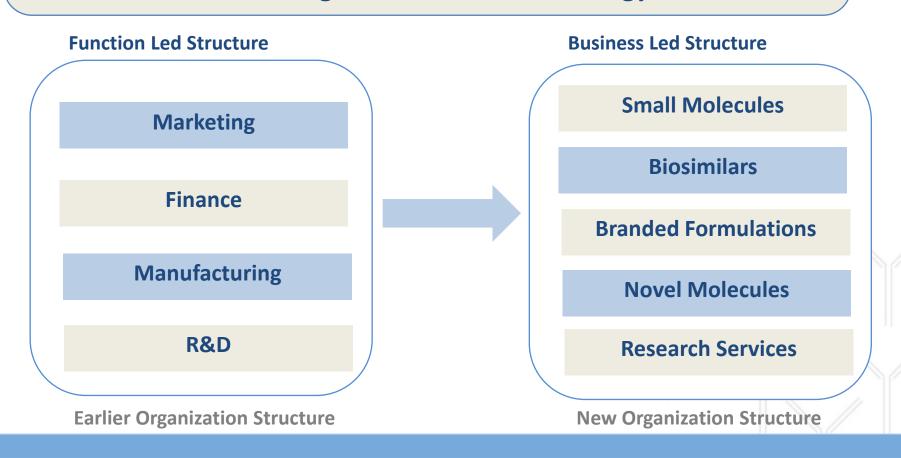


Paradigm Change: Organizational Structure

Paradigm Change – New Org Structure

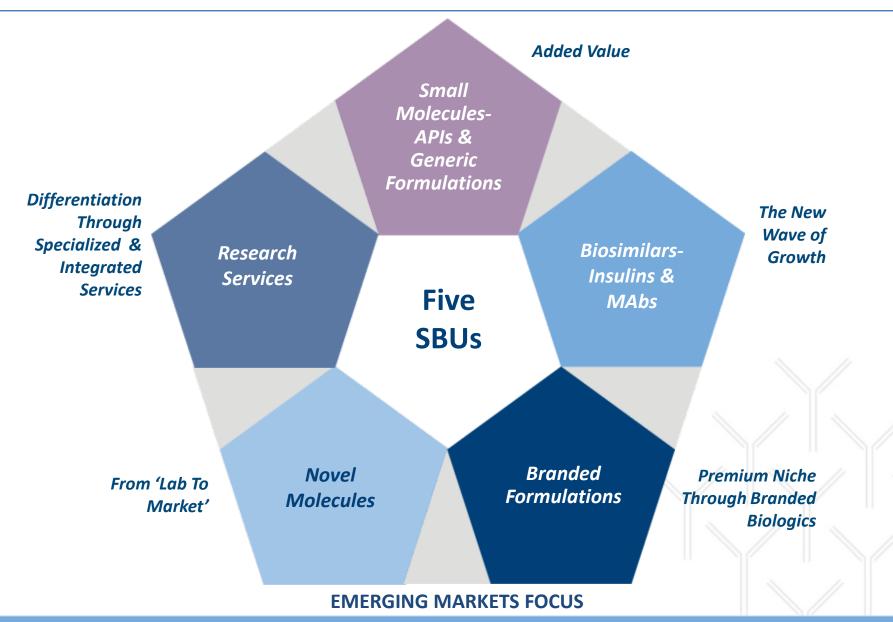


- Five Strategic Business Units own core functions, share support functions
- Greater Responsibility with Accountability
- Faster Decision Making and Execution of Strategy



Strategic Business Units







Paradigm Change: Business Strategy

SBU: Small Molecules - APIs & Generic Finished Dosages



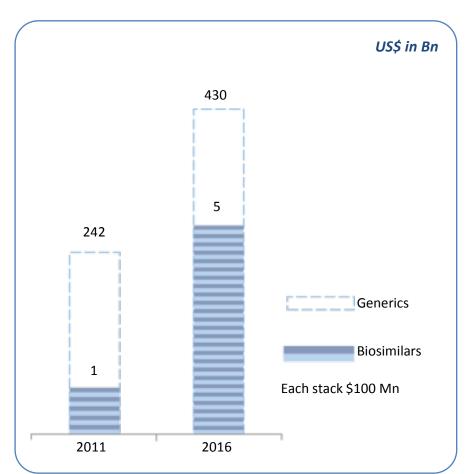
Focus on Added Value

APIs Formulations 505 (b) (2)s and ANDAs

- Strong Presence in fermentation based APIs: Statins & Immunosuppressants
- Leveraging existing APIs capabilities to forward integrate into:
 - Generic Finished Dosages for Global Markets
 - Branded Formulations for Emerging Markets
- Focus is on key therapeutic segments: Oncology, Diabetology, Cardiology,
 Dermatology, Ophthalmology and Inflammatory diseases
- Currently have over 20 ANDA programs under development
- ANDA Filing to commence in FY15

SBU: Biosimilars – Insulins & Monoclonal Antibodies





Biosimilars will grow 5-fold to US\$ 5 Bn*

- Global pharma market expected to exceed US\$ 1.2 Tn by 2016
- Biologics will attain market size of US\$210 Bn by 2016
- Generics & Biosimilars to be the catalysts for growth in global pharma
- Biosimilars sales to touch US\$ 5 Bn by 2016

Next wave of Growth: Biosimilar Insulins & MAbs to contribute 20% to overall revenues of Biocon



Partnership for MAbs & Insulins



Combines Biocon's R&D and manufacturing prowess of biologics with Mylan's regulatory & commercialization capabilities in the US and Europe

Biosimilars Biologics: 2009

Trastuzumab, Pegfilgrastim, Bevacizumab, Adalimumab, Etanercept programs are progressing well

- Opportunity Size: ~ US\$ 34 Bn
- Global Phase III for biosimilar
 Trastuzumab underway in Europe
- Patient recruitment for India based
 Phase III trial completed
- Filing with DCGI expected in 2014

Insulin Analogs: 2013

Endorses High Value of Biocon Portfolio

Glargine, Lispro, Aspart

- Opportunity Size: ~ US\$ 17 Bn
- Glargine Registrations in over **5 countries**
- Global Phase I (PK-PD) study successfully completed
- Established equivalence between generic Insulin Glargine and the innovator product
- To initiate global Phase III studies for Generic Insulin Glargine post USFDA meeting

SBU: Branded Formulations: Premium Niche through Branded Biologics



- Portfolio of 80 brands across 7 therapy segments
- Largest domestic Branded Biologics company
- ~ 50% of branded formulations business accrues from biologics
- Affordable options for cancer care
- Recognized as leading Oncology Company in India
- BIOMAb EGFR® 1st novel biologic developed in India;
 revolutionized head & neck cancer over 5,500 patients
 benefitted so far
- 1500 underprivileged patients accessed treatment through compassionate use program
- Evertor™ 1st and only global generic version of Everolimus provides affordable access to patients : over 1100 patients treated
- Leading Diabetelogy Company : Insugen® #1 Indian Insulin Brand
- INSUPen® German technology based Innovative reusable pen; value add to Insulins portfolio

Fastest Growing Insulins Company

Value Growth YoY*

Biocon: 30% Sanofi: 16%

Novo Nordisk: 8%

Biocon's Ranking*

#4 in overall insulin mkt#3 in the 40 IU Insulin mkt#1 in the Glargine vial mkt

Volume Market share*

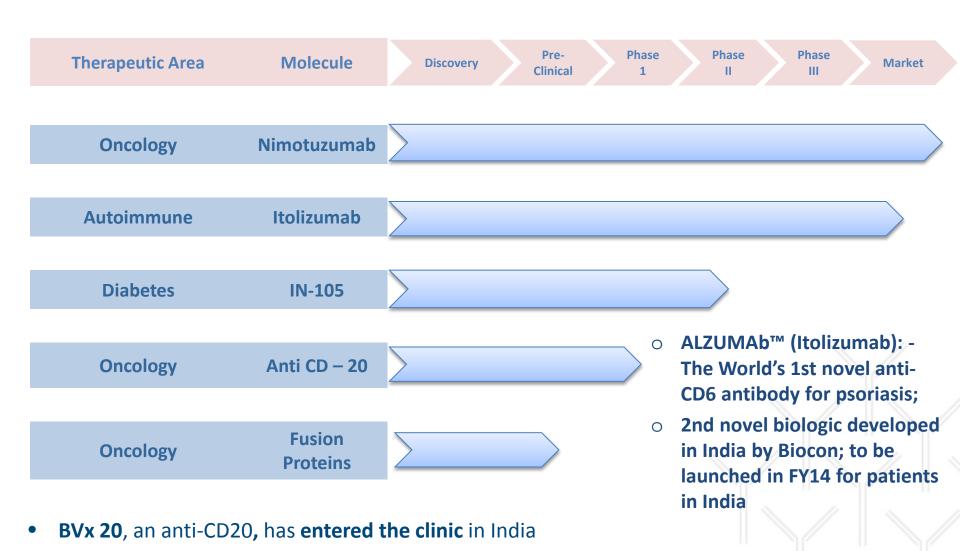
100 IU Insulin: 15% Glargine vials: 84%



^{*} As per latest IMS and other market intelligence reports

SBU: Novel Molecules: From 'Lab to Market'



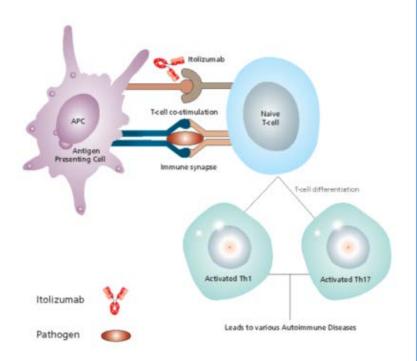


Multiple Global Trials planned for Oral Insulin in collaboration with BMS

ALZUMAb™ (Itolizumab): Unique MOA



Itolizumab: Novel Mechanism of Action Validated by New Evolving Science



- Shown promising activity for a range of autoimmune diseases
- New data demonstrates Th17 cells play critical role in autoimmunity
- New focus within biotech/pharma industry to design ongoing research around Th17
- Biocon is a recognized front-runner; has a novel MAb with MOA and clinical data involving Th17 pathway
- ALZUMAb™ works upstream modulating CD6 mediated co-stimulation, inhibiting lymphocyte proliferation and proinflammatory cytokine production
- Available biologics act downstream and have high infection and shorter remission periods

ALZUMAb™ (Itolizumab): Breakthrough Innovation



- Excellent safety and efficacy profile with longer remission periods and low infection rates vis-à-vis other approved therapies
- Itolizumab is 2nd novel biologic from Biocon's repertoire; has potential to have a global impact
- 'First-in-class' humanized anti-CD6 MAb
- First instance of a breakthrough innovation that will be taken from India to the developed world
- Partnership discussions initiated for global development of this late stage opportunity
- Data being tailored for US IND filing
- US IND to facilitate global clinical trials in psoriasis, rheumatoid arthritis & multiple sclerosis

Psoriasis Clinical Study with Itolizumab

Patient 1





Before

After

Patient 2





Before

After

Oral Insulin IN-105: Collaboration with BMS



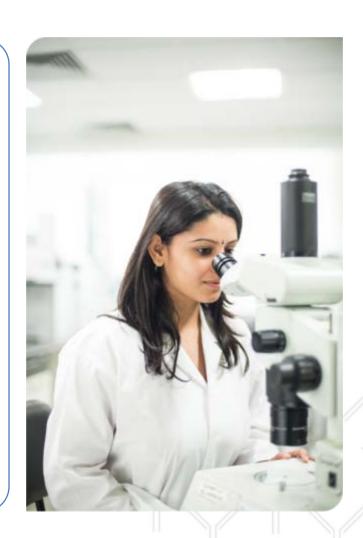
- O Biocon's innovation outcome
- A highly promising molecule
- Shows clear efficacy as a prandial insulin in lowering post-prandial glucose levels
- Ongoing effort to redesign protocol correcting inadvertent flaws of previous trial
- A number of Phase I & II clinical trials planned to establish efficacy of IN-105
- BMS has entered into an Option Agreement for IN-105 with Biocon
- Agreement provides for financialand developmental assistance
- BMS has exclusive option to further develop and commercialize IN-105 worldwide on completion of studies



Research Services: Specialized & Integrated Services



- FY 13 revenues cross \$ 100 Mn milestone
- Robust growth of 36 % in FY13
- Wide range of scientific platforms enable servicing customers in diverse sectors like pharma, biotech, nutritional, consumer health, agrochemical & electronics
- Strong order book
- GE Capital has invested Rs 125 Crores (US\$ 25
 Mn) for 7.7% equity share in Syngene in Q2 FY13
- Values Syngene at a Post Money Equity Valuation of Rs 1,625 Crores (US\$ 325 Mn)
- Equity Investment an endorsement of our research services business model



Biocon in Malaysia



- Asia's largest integrated Insulins manufacturing facility at Johor, Malaysia
- Construction as per plan
- Likely to be operational in FY 15
- State-of-the-art Insulins facility will augment Biocon's existing capacities
- Will enable the company to meet increasing demand for insulins from emerging and global markets





Corporate Social Responsibility







VISION: To promote social and economic inclusion by ensuring that marginalized communities have equal access to healthcare services and educational opportunities.

- CSR initiatives aligned with the growing health **issues** of the **communities** we serve
- Focus on integrated healthcare programs and primary education



Integrated Healthcare Preventive Health

Primary Health through Arogya Raksha

Education

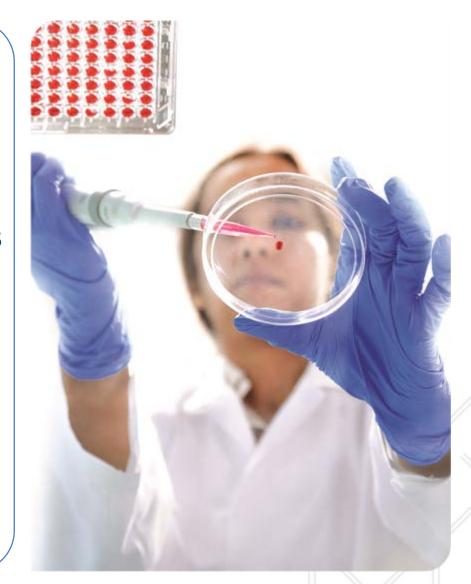
Infrastructure



Looking Ahead



- FY14 will see the launch of ALZUMAb™
- Will continue to augment
 Branded Formulations,
 Research Services businesses
- Continue to expand footprint in emerging markets to accelerate growth
- Optimize our product mix in our APIs business and drive down cost across all businesses



Making a difference





Integrated Healthcare:

- Oral Cancer Screening conducted in High Risk Groups in three pilot villages; over 5000 people screened
- Early detection of Cervical Cancer through special screening program rolled out
- Malnutrition in Children, a serious health issue accounting for 50% childhood deaths, is being addressed by Biocon Foundation in Bagalkot along with the government
- 9 Arogya Raksha Primary Healthcare Clinics, continue to provide primary healthcare services, 75,000 patients benefitted this year

Education:

- From 11,000 'Chinnara Ganitha' Maths Work Books in 2006, we now print 1,00,000 books.
- These books are making Maths Learning an interesting experience for children in primary schools in eight districts of Karnataka



Infrastructure: Biocon Nagar

- Over 410 new houses built in Mangalgudda village have been handed over to the Govt.
- Many families have moved into homes equipped with a Solar Light, toilet and bathroom.
- 100 new homes to be built in FY 14



FY 2013 - Financials & Looking Forward

Financial Performance: FY13



	FY13 (Rs mn)	FY12 (Rs mn)	% Growth	FY13* (US\$ mn)	FY12* (US\$ mn)
Revenue	2,5380	2,1480	18%	467	446
EBITDA	5960	5790	3%	110	120
PAT	5090	3380	50%	94	70

	FY13 (Rs mn)	FY12 (Rs mn)	% Growth
Bio-Pharma	1,5230	1,3800	10%
Branded Formulations	3474	2594	34%
Research Services	5572	4101	36%

Creating Value for Our Shareholders

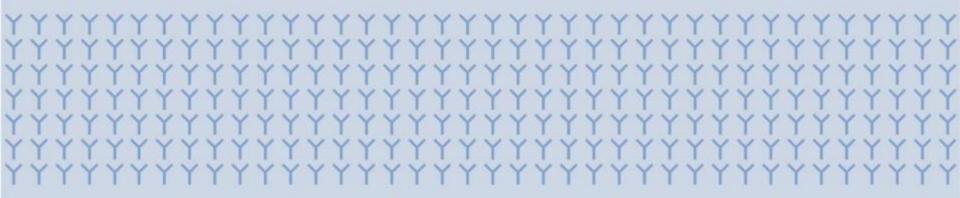


- Our commitment to research and innovation has enabled us to bring transformative innovation to Indian patients
- Lends credibility to our innovation model
- Biocon one of the highest
 R&D spenders
- Our innovation and IP will create enduring value for our shareholders





THANK YOU



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