

### GLAND PHARMA LIMITED

September 7, 2021

BSE Limited Corporate Relationship Department Phiroze Jeejeebhoy Towers 25<sup>th</sup> floor, Dalal Street Mumbai - 400 001 Scrip Code: 543245 National Stock Exchange of India Limited Listing Department Exchange Plaza, 5th floor Plot no. C-1, Block G, Bandra Kurla Complex Bandra (East), Mumbai - 400 051 Symbol: GLAND (ISIN: INE068V01023)

Dear Sir/Madam,

#### **Sub: Investor Presentation**

Pursuant to Regulation 30 read with Part A of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations 2015, please find attached the Investor Presentation in relation to the of Investor Conference/Event the Company plan to attend:

Date	Event	Type of Meeting		
8th September 2021	CEO track forum - Motilal Oswal 17th Annual Global Investor Conference	Video/Tele - Conference – Group call		

This is for your information and records.

Yours truly,

For Gland Pharma Limited

Sampath Kumar Pallerlamudi

**Company Secretary and Compliance Officer** 

## The Changing Global Landscape of Injectables







### **Key Trends in Injectables Industry**



### **Ongoing consolidation and few market entrants**

Overall trend to consolidation with growing levels of M&A at higher valuations





New entrants challenged by (i) long customer relationships as customer / tech transfer costly (ii) trend towards complex molecules favoring CDMOs with track record (iii) high Capex requirements (iv) strict regulation



### Rising price pressure in US market

The pressure on generic drug prices in the US is increasing which is majorly caused by increased competition following faster pace of approvals and consolidation of distributors over the last few years. Some stabilization has been seen after the exit of weaker players in some categories but sustained growth in the US is dependent on new approvals/launches in the market



### Growth in CDMO strategic partnerships

Pharmaceutical companies increasingly looking to establish longterm strategic partnerships instead of transactional relationships



Favours CDMOs with capabilities in clinical and commercial, and with a range of asset sizes to support evolution in volume demand over time

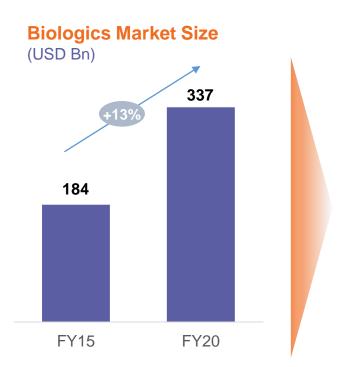
## Growing role of biotech and small pharma

Ongoing shift to biotech and small pharma players focused on rare diseases – particularly in clinical phase, who need to outsource due to lack of in-house capabilities favors smaller CDMOs (to serve small customers) and CDMOs with development and end-to-end capabilities

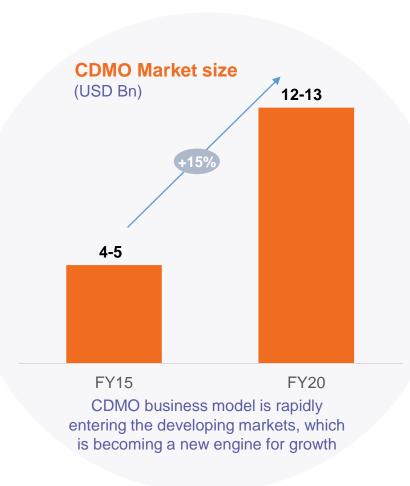




### **Growth of Biologics Driving Injectables Market**



\*Includes biosimilars, vaccines and other large molecules



### **Increased Outsourcing**

- Small-cap bio-techs, orphan/fast-track products, and advanced technologies driving increased outsourcing
- Market shifting to more complex modalities, where CDMOs are increasingly strategic partners and outsourcing rates are higher
- > ~50% of NMEs have been outsourced in the last 5 years

### Robust R&D pipeline

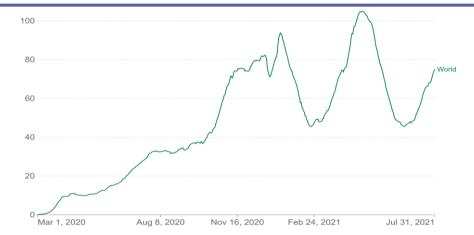
- Bio-techs continue to drive innovation and disproportionate growth
  - Biologics growth (12%) outpacing small molecule (6%)
  - Emerging bio-pharma expected to drive future industry growth
  - Oncology, rare diseases leading growth
- > 70%+ of pipeline likely to require advanced delivery technologies
- Cell & gene therapy capacity demand far exceeds supply
- > High demand for biologics drug substance & drug product





## **Impact of COVID-19 Pandemic**

### Daily new confirmed COVID-19 cases per million people<sup>(1)</sup>



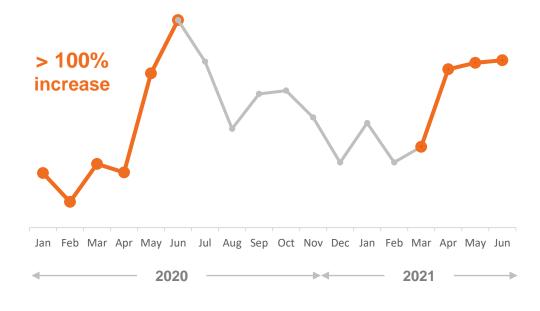
### Changing treatment protocols in US<sup>(2)</sup>

	% of ICU patients vs. total hospitalised COVID patients	% of ICU patients on mechanical ventilation	
April 2020	30%	82%	
March 2021	22%	59%	

- (1) Johns Hopkins University CSSE COVID-19 Data
- (2) The COVID Tracking Project

### Demand for Gland's COVID-19 related products(3)

Broad therapeutic portfolio helping us to cater to changing market demand on account of COVID-19



(3) **Products include:** Atracurium Besylate, Cisatracurium, Dexmedetomidine, Enoxaparin Sodium, Etomidate, Midazolam, Rocuronium, Vecuronium

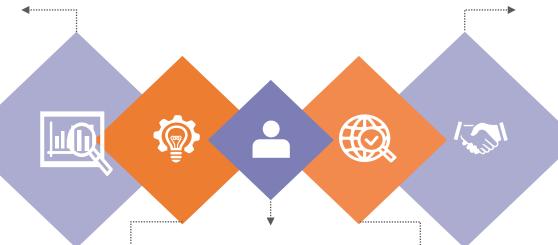




## **Mitigating Business Risk of COVID-19 Pandemic**

## Efficient production planning

Plan production schedules in an optimum manner to maximize capacity and material utilization



### **Accelerated Replenishment**

Leveraging our customer relationships to request accelerated deliveries on critical production supplies

## Optimal resource allocation through regulatory efforts

Discussions with FDA for quick approvals related to alternate API approvals, site transfer etc.

### **Employee Safety**

Put in adequate safeguards to ensure health and safety of employees and their family by taking precautionary measures; social distancing, workplace fumigation and sanitization across all plants

### **Logistics Preparedness**

Efficient logistical preparedness along with optimizing the dispatch schedules to best utilize container space in a cost-effective manner

### **Key Business Performance Indicator**



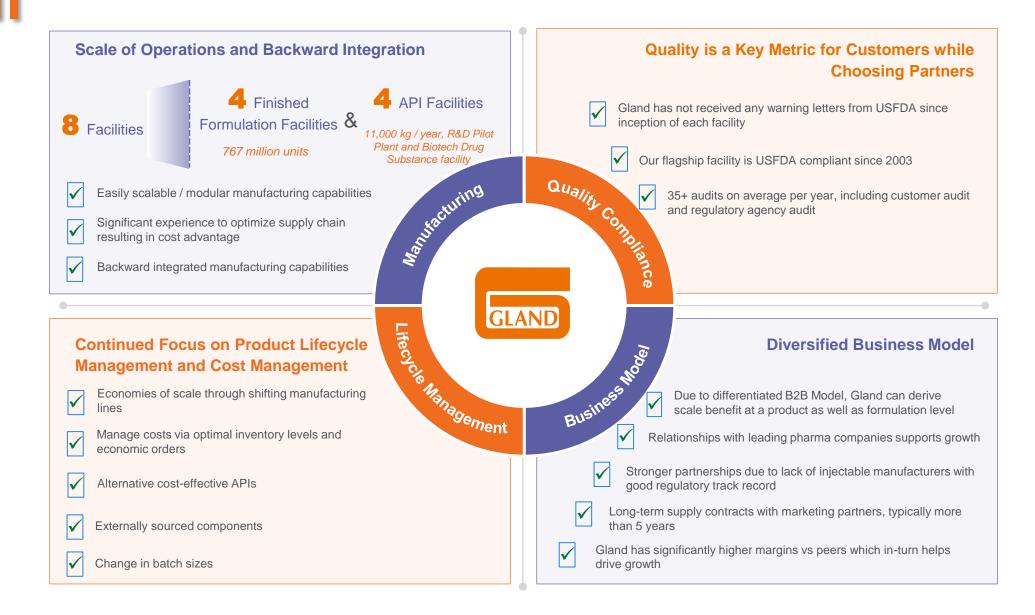
21 ANDAs filed **32** 

ANDAs approved

5 DMFs filed 193
Million units produced

**3,456**Batches produced

### **Focused Approach for Navigating Pricing Pressures**





# **Diversified Business Model Enabling Longstanding Strategic Partnerships**

- Operating in 60+ countries as of March 31, 2021
- One of the fastest growing generic injectables-focused companies by revenue in the US from 2014 to 2019 (1)
- Successful track record of operating B2B model with leading companies, complemented by a B2C model in home market of India leveraging brand strength and sales network

		B2C (India)			
	B2B – IP Own Filing	Led Partner Filing	B2B Tech Transfer	B2B CMO	B2C
Overview	<ul> <li>Out-license to Marketing partners</li> <li>Long term product supply contracts</li> </ul>		<ul> <li>Co-development<sup>(3)</sup> with Partner</li> <li>Manufacturing by Gland</li> </ul>	<ul><li>Fill and finish service</li><li>Loan and license agreements</li></ul>	Direct marketing of products
Revenue Model	<ul> <li>License and milestone payments</li> <li>Selling price per unit dose + Profit Share</li> </ul>		<ul><li>Tech transfer fee</li><li>Selling price per unit dose</li><li>+ Royalty</li></ul>	Fixed per unit price	Direct sale of products
ANDA Ownership <sup>(2)</sup>	✓	×	×	*	✓
IP Ownership <sup>(2)</sup>	✓	Co-owned	×	*	✓

Advantages of B2B models

Grow market share while reducing the marketing investments

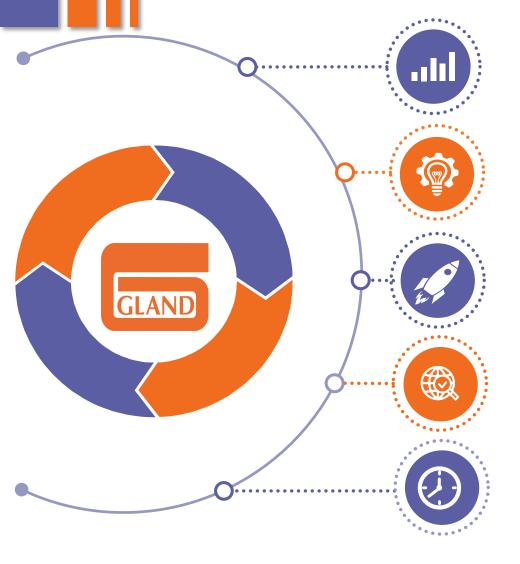
Leverage reputation of marketing partners

Build reputation as a an injectable manufacturer with good compliance record

Drive profitability with higher capacity utilization



## **Levers for Sustainable Growth Going Forward**



Strong growth aided by new launches and volume growth from existing portfolio

### **Expanding Manufacturing Footprint**

 Commissioning additional capacity to support future portfolio of complex injectables and New Delivery formats including pens and cartridges

### Geographic expansion in to emerging markets

Diversify revenue base while maintaining healthy profitability

#### Building niche capabilities through continued R&D investments

 Continuing investments towards creating robust infrastructure for the vaccine and bio-similar space

### **Strong Regulatory Track Record**

 As of March 31, 2021, we along with our partners have 284 ANDA filings, which include 234 ANDA approvals and 50 ANDAs filed and awaiting approval.



# Thank You!



