

SAKAR HEALTHCARE LIMITED

Investor Presentation | Q3FY26



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Company Overview



From Vision to Value: Sakar Healthcare at a Glance

- Founded by **Mr. Sanjay Shah**, Sakar Healthcare has evolved from a contract manufacturer into an **API-integrated pharmaceutical organization** with a strong presence across **oral solids, injectables, and oncology formulations**.
- Over two decades, the company has built a reputation for **credibility, compliance, and precision**, supported by world-class **WHO and EU-GMP certified facilities** in Gujarat and a global network of partnerships across regulated markets.
- The establishment of a **state-of-the-art oncology facility at Bavla**, equipped with integrated **API and FDF capabilities**, marks a defining milestone in Sakar's transformation. This expansion elevates the company from a reliable formulation partner to a **vertically integrated player** in the global oncology space — combining **scientific innovation, scalable manufacturing, and sustainable operations**.
- As it enters its next phase of growth, Sakar Healthcare stands positioned for **onco-led value creation**, leveraging its legacy of quality and research excellence to deliver **specialized, high-compliance healthcare solutions worldwide**.



292+

Product Registrations
MA's



300+

Dossiers filed (in
process)



75+

International Partners
Network



60+

Country Presence
(Emerging Markets)



25+

Therapeutic Segments
Coverage



55

Oncology Molecules
Development to Launch

Board of Directors

Sanjay Shah Promoter, Chairman & Managing Director

Founder-promoter with over decades of cross-industry experience, leading the Company's strategy, operations, and growth initiatives.

Visalakshi Chandramouli Non-Executive Director

Provides independent oversight and strategic guidance at the board level.

Megha Samdani Independent Director

Company Secretary with expertise in mergers, capital raising, and financial restructuring.

Aarsh Shah Promoter, Joint Managing Director

Pharmacist and UK-educated MBA spearheading production, international sales, and global customer relationships.

Jignesh Parikh Independent Director

HVAC expert with extensive experience in pharmaceutical manufacturing facilities including Onco, Hormonal, and Beta plants.

Hiral Patel Independent Director

MBA (Finance) with over seven years of experience across finance, banking, taxation, and legal domains.

Sunil Marathe Whole-time Director – Technical

Technical professional with a Master's degree in Organic Chemistry and 30+ years of industry experience, supporting manufacturing and quality operations.

Khyati Shah Independent Director

Company Secretary and legal professional with over five years of experience in finance, secretarial, and compliance matters.

Reeya Kothari Independent Director

Company Secretary with hands-on experience in taxation, legal, and secretarial functions

Leadership Team that Drives Growth



EU GMP
APPROVED

HIGH POTENT ONCOLOGY OSD (Tablet, Capsule, Granule)
HIGH POTENT ONCOLOGY INJECTION (Liquid, Lyophilised)
GENERAL SMALL VOLUME PARENTERAL (Liquid, Lyophilised)

Sakar is at crux of next phase of growth, prepared to enter the niche segment of Oncology to cater to humanity. Sakar is well equipped to deliver High Precision Research works, suitably followed by Technology Transfer and Scale-up to commercialize Anti-Cancer products worldwide."



Mr. Sanjay Shah
Chairman & MD



Mr. Aarsh Shah
JT. MD



Mr. Sunil Marathe
Technical Director



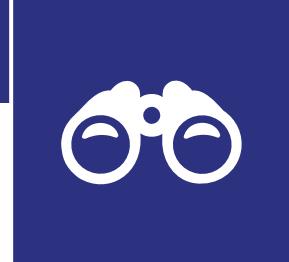
Mr. Dharmesh Thaker
CFO



Mr. Bikramjit Ghosh
VP-Strategy & Business
Development

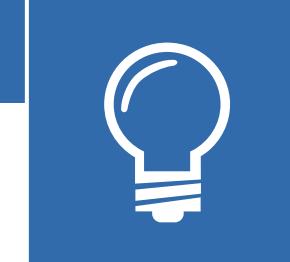
Vision

To become a global healthcare organization based on three pillars- people, partnership and performance; making lives healthy happy and more meaningful by providing world class healthcare solutions.



Mission

To strengthen our core competencies to become the preferred choice in existing partnerships and explore new market opportunities to expand range of products and services- respecting laws, protecting environment and benefitting mankind



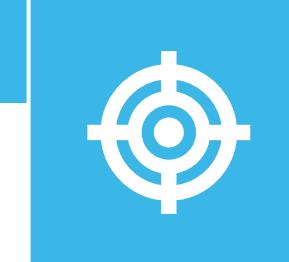
Values

Committed team

Loyal to partners

Focused on results

Innovative approach



Sakar Healthcare operates a diversified business model comprising **CDMO Services, Own Brand Exports and Product Development Technology Transfer** enabling a balance between stability and strategic growth.

CDMO / CMO Services

Sakar Healthcare provides **Contract Development and Manufacturing (CDMO/CMO)** services to leading multinational and domestic pharmaceutical companies. The company's integrated setup enables product development, scale-up, and regulatory dossier support under global compliance standards. This vertical ensures consistent capacity utilization and steady recurring revenues.

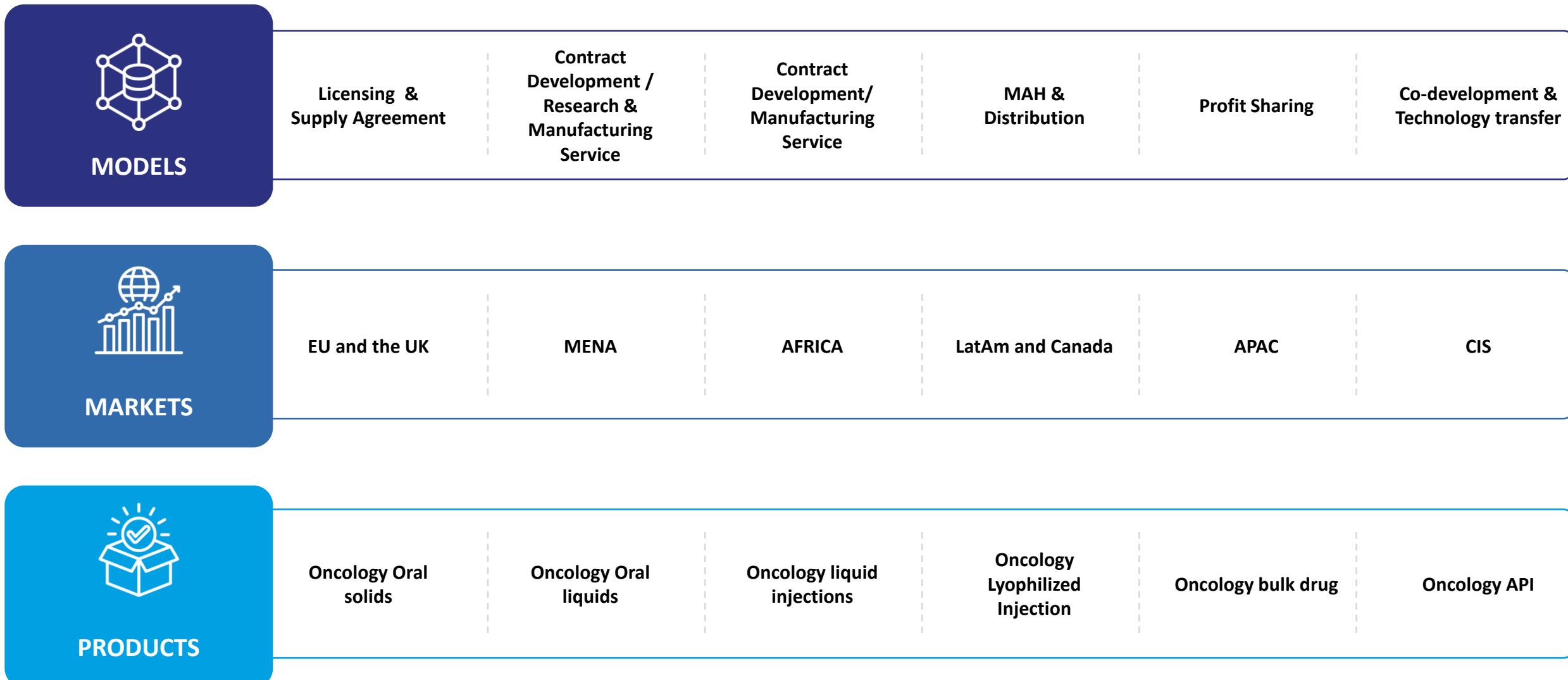
Own Brand Exports – The Growth Driver

Sakar markets its own branded formulations across **60+ countries**, building brand equity and higher-margin revenue streams. The company's global footprint spans **APAC, Latin America, Africa, CIS, and Europe**, positioning it as a preferred partner in both branded and generic markets.

Licensing / Product Development

Sakar Healthcare co-develops product under **patent non-infringing** set and effect **Technology Transfer** or scale up to commercial batches based on partner requirements. Sakar License out developed CTD dossiers.

Sakar's Go-To Market Strategy



A Differentiated Solutions Provider



Platform Integration

EU-GMP certified oncology FDF facility with integrated API

Ready EU CTD dossiers with 11 global Marketing Authorizations granted

First patent received; APIs developed with 16 written regulatory confirmation



Profitability & Partnerships

Diversified model: LSA, CDMO, CRAMS, tech transfer, profit sharing

Oncology delivers ~2x higher margins vs. general formulations

Shift towards own brand exports (70%) enhancing profitability



Pipeline Strength

55 oncology molecules developed; 32 dossiers ready for launch

Developing Liposomal (Doxorubicin) & HME products (Apalutamide, Olaparib, Enzalutamide)

Focused on development of non-infringing patent formulations for regulated markets



Purpose & Technology

Advanced Flow Chemistry (Vapourtech, UK) and GEA granulation lines

Toffolo lyophilizes, Di-Dietrich glass reactors ensure global compliance

Green Chemistry, ZLD & solar systems driving sustainable manufacturing

Trusted by Pharma Leaders

Sakar
Healthcare Ltd.



Zydus Lifesciences Limited



Torrent Pharmaceuticals Ltd.



Intas Pharmaceuticals Ltd.



German Remedies Ltd.



Cadila Pharmaceuticals Ltd.



Strides Arcolab Limited



Merck Limited



Pharos Pharmaceutical



Abbott India Ltd.



Indoco Remedies Limited



USV Ltd.



Bharat Serums and Vaccines Limited



Baxter



Biochem



Emcure Pharmaceuticals Limited



Cipla Limited



IPCA Laboratories Ltd.



WOCKHARDT Ltd.

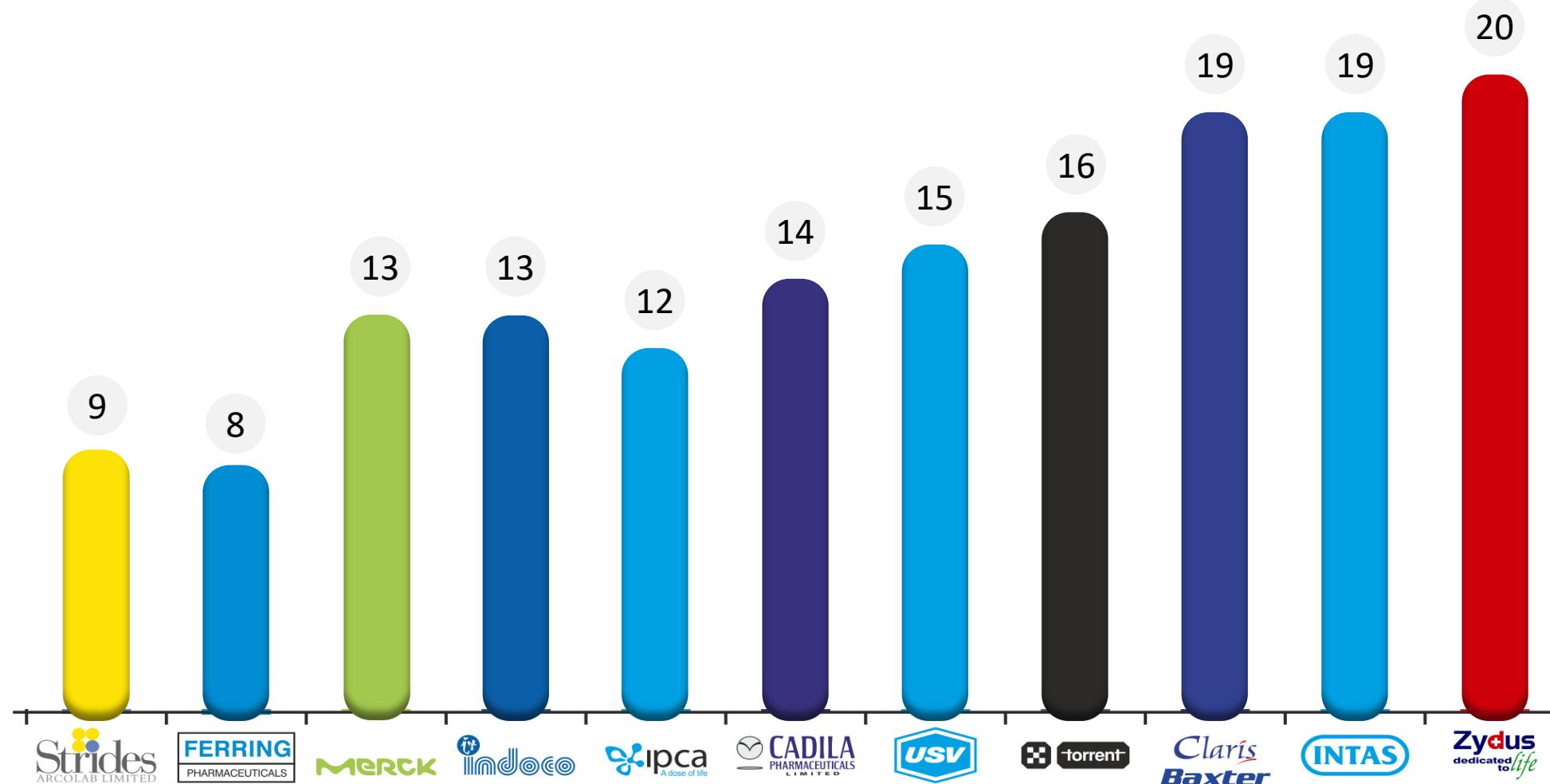


Glenmark Pharmaceuticals Limited



Ferring Pharmaceuticals

Our Long Standing Client Association



The background of the slide is a photograph of a scientist in a laboratory. The scientist is wearing a white lab coat, a white face mask, and blue gloves. They are holding a red test tube in their gloved hand. The background is blurred, showing other lab equipment and shelves. The overall color palette is blue and red.

Oncology – The Future with Sakar

Oncology – the driving growth engine

Oncology lies at the core of Sakar Healthcare's transformation. As the global cancer burden continues to rise, the need for safer, more accessible, and effective therapies has never been greater.

With the growing prominence of biologics, cytotoxic, and complex generics, oncology presents one of the most compelling opportunities in pharmaceuticals—defined by high entry barriers, limited competition, and superior profitability.

For Sakar, entering the oncology space is not merely a business expansion—it represents a deliberate shift toward value-driven innovation and scientific purpose. Our EU-GMP approved Bavla facility, equipped with integrated API and FDF capabilities and advanced flow chemistry systems, enables seamless progression from research to commercialization under one roof.

Oncology in Indian Pharmaceutical landscape

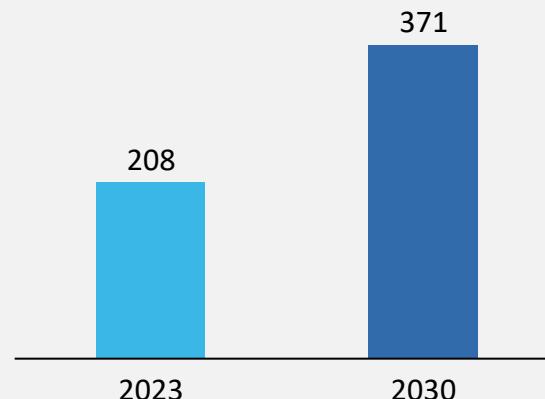
Rising cancer incidence -In India, projected numbers for cancer patients is expected to rise from approximately **1.46 million in 2022** to **1.57 million in 2025**.

The NGS (Next-Generation Sequencing) market, particularly for targeted and gene panel sequencing, is also experiencing rapid growth, with a **CAGR of 18% from 2024 to 2030**.

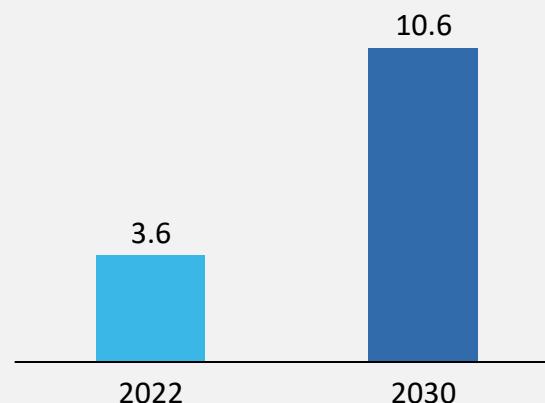
The oncology drugs market is a major segment, with a projected value of **\$7.8 billion by 2030**.

Growing awareness about cancer, early detection, and the use of advanced diagnostic technologies are **contributing to market growth**.

Global Oncology Market (USD Bn)



Indian Oncology Market (USD Bn)



A research-driven, API-integrated, EU-GMP approved oncology FDF unit. Empowering global access to high-potency cancer therapies through precision research, advanced manufacturing, and sustainable innovation.

Strategic Overview

Facility:

- Bavla, Gujarat** – EU-GMP approved, vertically integrated oncology plant
- Product Capability:** Oral solids, oral liquids, sterile injections (liquid & lyophilised), and oncology APIs (De-Dietrich glass reactors for complex oncology molecules)
- R&D Excellence:** Integrated F&D, ADL, and R&D labs equipped with Flow Chemistry (Vapourtec, UK)
- Innovation Focus:** Liposomal, HME-based, and cytotoxic oral liquid formulations to enhance patient compliance and bioavailability



Portfolio Strength:

55 oncology products developed in-house
32 ready for global launch
11 **Marketing Authorisations (MAs)** granted in EU and worldwide



Annual Production

APIs – **12.3 MT**
Oral solids – **97 million tablets, 29 million capsules**
Sterile injectables – **13 million vials**
Lyophilised – **22,000 vials per cycle (10 ml)**



Key Differentiators

Vertically integrated from API to Finished Dosage

High containment (OEL Level 4) facility ensuring safety and compliance

Green Chemistry adoption for energy efficiency and waste reduction

Technology Transfer & Scale-Up ready labs supporting CRAMS, CDMO, & co-development models

In-house EU-CTD dossier preparation with bioequivalence studies from EMA/USFDA-approved CROs

Liquid / Lyophilised Injectable Unit - Oncology

Manufacturing Capacity (Cytotoxic injections)

Container Size	Capacity Per Hour
2ml to 10 ml	7200
20ml / 30 ml	3000

Lyophilized Product Capacity

Container Size	Capacity / Cycles
10 ml	22000 Vials



Significance of the Unit

Eurovent certified AHU

Water system-two pass RO with EDI

ETP (zero-discharge)

Manufacturing Capacity (Cytotoxic OSD)

ORAL SOLID UNIT - Oncology	Capacity
Bulk Drug	6.5-120kg/Shift
Tablet	324000 tablets/Shift
Capsule Filling	96000 capsules/Shift
Blister Packing	324000 tablets/Shift
Bottle Packing	324000 tablets/Shift



EU-GMP Approved Oncology OSD Unit

The facility meets European regulatory standards, reflecting global manufacturing compliance. Its design allows seamless scale-up from pilot to commercial batches, reducing technology transfer challenges. This ensures faster market entry and reliability in regulated supply chains.

Containment and Isolation Systems for OEL Compliance

Operations are performed in fully contained suites to safely handle high-potent APIs. The setup maintains operator and environmental protection, achieving required OEL standards upto level 4. Such containment capability differentiates Sakar as a trusted oncology manufacturer.

Fully Automatic Line with Global Machinery Integration

The plant features automated operations from granulation to final packing. Equipment sourced from GEA, Glatt, IMA, ACG, and Sejong ensures consistency and quality precision. This high degree of automation minimizes human intervention and product variability.

Oral Liquid Oncology Section with Advanced Compounding

Includes a 500L compounding vessel equipped with an in-line homogenizer and filtration system. The system supports viscous and sensitive oncology liquids, maintaining uniformity and stability. This adds flexibility to Sakar's oncology portfolio by covering both solid and liquid dosage forms.

Oral Solids and Injections – Oncology Dossier List

Sr.	OSD Product list	Strength
1	Imatinib Tablets	400mg ,100mg
2	Gefitinib Tablet	250mg
3	Erlotinib Tablet	150mg, 100mg
4	Abiraterone Tablets	500mg, 250mg
5	Lenalidomide Capsule	25mg, 2.5mg, 5mg, 10mg, 15mg, 20mg
6	Anastrazole Tablet	1mg
7	Letrozole Tablet	2.5mg
8	Tamoxifen Tablet	20mg, 10mg
9	Sunitinib Capsule	50mg, 25mg, 12.5mg
10	Capecitabine Tablet #	500mg
11	Hydroxyurea Capsule	500mg, 250mg
12	Methotrexate Tablet	2.5mg, 5mg, 7.5mg, 10mg, 15mg
13	Dasatinib Tablet**	20mg, 50mg, 70mg, 80mg, 100mg
14	Temozolamide Capsule**	100mg, 250mg
15	Enzalutamide Capsule**	40mg
16	Mercaptopurine Tablet	50mg

BE Completed-**Bold**

Applied for NOC to conduct BE Study

**Ready to Conduct BE Study

Sr.	Injection Product list	Strength
1	Docetaxel Injection	80mg/4ml, 20mg/ml, 160mg/8ml
2	Gemcitabine Injection*	200mg/vial, 1gm/vial
3	Gemcitabine for Injection	1000mg/26.3ml
4	Irinotecan Injection	100mg/5ml, 40mg/2ml
5	Carboplatin Injection	450mg/45ml, 150mg/15ml, 50mg/5ml, 600mg/60ml
6	Oxaliplatin Injection	50mg/10ml, 100mg/20ml
7	Doxorubicin for Injection*	50mg/vial
8	Paclitaxel Injection	30mg/5 ml, 100mg/16.7ml, 300mg/50ml, 260mg/43.33ml
9	Pemetrexed for Injection*	500mg/vial, 100mg/vial
10	Bortezomib for Injection*	3.5mg/vial
11	Methotrexate Injection!	50mg/2ml
12	Cytarabine Injection!	100mg/1ml, 500mg/5ml, 2gm/20ml, 1gm/10ml
13	Cisplatin Injection!	100mg/100ml, 50mg/50ml, 25mg/25ml, 10mg/10ml
14	Mitomycin for Injection*!	2mg/vial, 10mg/vial, 40mg/vial
15	Azacitidine Injection*!	100mg/vial
16	Doxorubicin Solution for Injection!	10mg/5ml, 50mg/25ml

* Lyophilised Injection

! Under Stability Study

Oral Liquid FDF & API Developed

Sr.	Oral Liquid Product List	Strength
1	Capecitabine Oral Suspension	200mg/ml
2	Dasatinib Oral Suspension	40mg/ml
3	Enzalutamide Oral Solution	32mg/ml
4	Erlotinib Oral Suspension	20mg/ml
5	Hydroxycarbamide Oral Suspension	100mg/ml
6	Imatinib Oral Solution	400mg/5ml
7	Lenalidomide Oral Suspension	25mg/5ml
8	Mercaptopurine Oral Suspension	20mg/ml
9	Methotrexate Oral Solution	2mg/ml
10	Sunitinib Oral Suspension	10mg/ml
11	Tamoxifen Citrate Oral Solution	20mg/10ml
12	Temozolomide Oral Suspension	30mg/ml

Sr.	Product Developed in-house, PV Planned	Strength
1	Doxorubicin HCl Liposome Injection	2mg/ml
2	Bendamustine for Injection Lyophilised	25mg/vial, 100mg/vial
3	Sorafenib Tablet	200mg
4	Lapatinib Tablet	250mg
5	Palbociclib Tablet	75mg, 100mg, 125mg
6	Cyclophosphamide Tablet	50mg
7	Everolimus Tablet	5mg, 10mg
8	Pazopanib Tablet	200mg, 400mg
9	Exemestane Tablet	25mg
10	Bicalutamide Tablet	50mg

Sr.	Products	CAS No.	Specification	CEP	Written Confirmation	DMF
1	Gefitinib	184475-35-2	EP/IP	Submitted	Available	Available
2	Imatinib Mesylate	152459-95-5	EP/IP	Submitted	Available	Available
3	Cytarabine	147-94-4	EP/IP	Submitted		Available
4	Gemcitabine HCl	122111-03-9	EP/IP	Submitted	Available	Available
5	Letrozole	112809-51-5	EP/IP	Planned Q4Y2026	Available	Available
6	Anastrozole	120511-73-1	USP/EP/IP	Planned Q4Y2026	Available	Available
7	Sorafenib	284461-73-0	EP/IP	Planned Q42026	Available	Available
8	Abiraterone Acetate	154229-18-2	USP/IP		Available	Available
9	Azacitadine	320-67-2	IP		Available	Available
10	Bicalutamide	90357-06-5	EP		Available	Available
11	Bortezomib	179324-69-7	IH		Available	Available
12	Busulfan	55-98-1	USP/IP			Available
13	Capecitabine	154361-50-9	USP/IP		Available	Available
14	Cyclophosphamide	50-18-0	EP/IP		Available	Available
15	Dasatinib	302962-49-8	IH			Available
16	Erlotinib	183321-74-6	IP		Available	Available
17	Oxaliplatin	61825-94-3	USP/IP			Available
18	Carboplatin	41575-94-4	USP/EP/IP			Available
19	Carmustine	154-93-8	EP			Available
20	Temozolamide	85622-93-1	EP/IP		Available	Available
21	Irinotecan HCl Trihydrate	136572-09-3	EP/IP		Available	

Product Development Snapshot



22 products developed

21 products developed

22 APIs developed

12 products developed

16 EU CTD dossiers

16 EU CTD dossiers

15 with Written Confirmation

9 products in pipeline

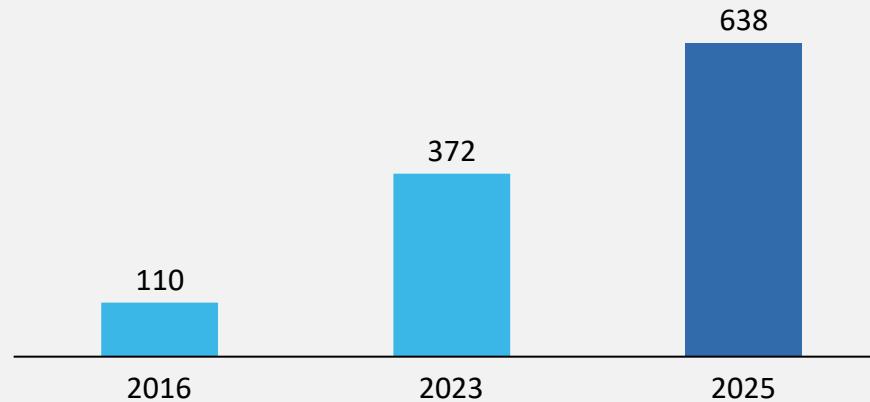
9 products in pipeline

4 applied for CEP (3 in process)

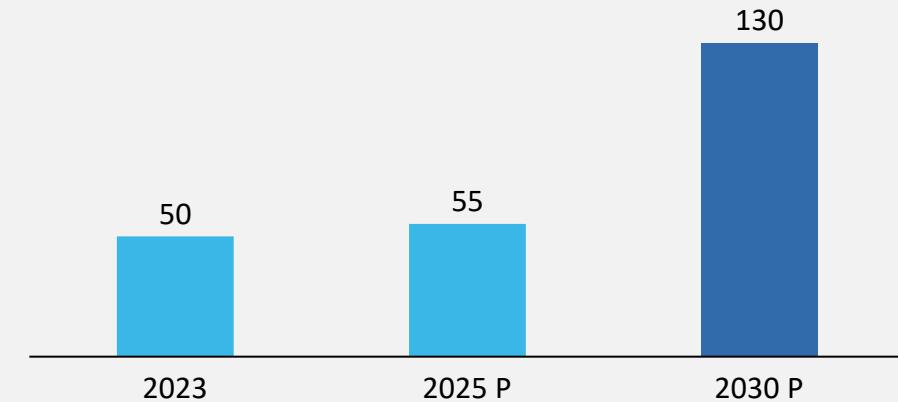
- **11** Bio-study completed from EMA / US FDA approved CROs
- **RLD's are from EU**

Industry Overview & Growth Drivers

Indian Health Care (In US\$ Billion)



Indian Pharmaceutical Market (US\$ billion)



The sector is growing at a robust 17.5-22.5% CAGR, driven by innovation across hospitals, pharmaceuticals, and diagnostics

Rising income levels, an ageing population, growing health awareness and a changing attitude towards preventive healthcare is expected to boost healthcare services demand in the future

Indian pharmaceutical industry is known for its generic medicines and low-cost vaccines globally. Transformed over the years as a vibrant sector, presently Indian pharma ranks third in pharmaceutical production by volume

Drug Formulations and Biologicals stood at US\$ 22.92 billion, accounting for 75% of total pharmaceutical exports in FY25



Ageing Population & Chronic Disease Burden 01

Over 1 in 6 people globally will be aged 60+ by 2030, driving demand for long-term care and chronic treatments.

R&D and Innovation Focus 03

Global pharma R&D spending projected to exceed USD 280 billion by 2030, boosting innovation in specialty therapies.

Growing CDMO/CRAMS Partnerships 05

Outsourcing by global pharma expected to grow at 10–12% CAGR, enhancing manufacturing scalability.

Shift Toward Value-Based & Preventive Care 02

Increasing adoption of data analytics and personalized medicine to improve outcomes and reduce costs.

Government & Policy Support 04

Initiatives improving access, insurance coverage, and manufacturing incentives in emerging markets like India.

Sustainability & Green Manufacturing 06

Industry shift toward eco-friendly and zero-discharge production systems for global compliance.

Green Chemistry 12 Principles



Vapourtec R Series System, UK

Glass Line Reactors from De-Dietrich, Italy

OSD Containment Granulation and Compression Line, GEA, Belgium

Glatt-Autocoater, Germany

Tablet Capsule Inspection Machine by Sensus, Slovenia

Sterile Manufacturing Line with Lyophiliser, Tofflon

Kevin Roll Compacter

Bulk packaging Line IMA, Germany

Enables Green Chemistry

Adopted techniques like Flow-Chemistry (Vapourtech) - safer with small reaction volumes, low solvent-reagent, low risk of environment exposure

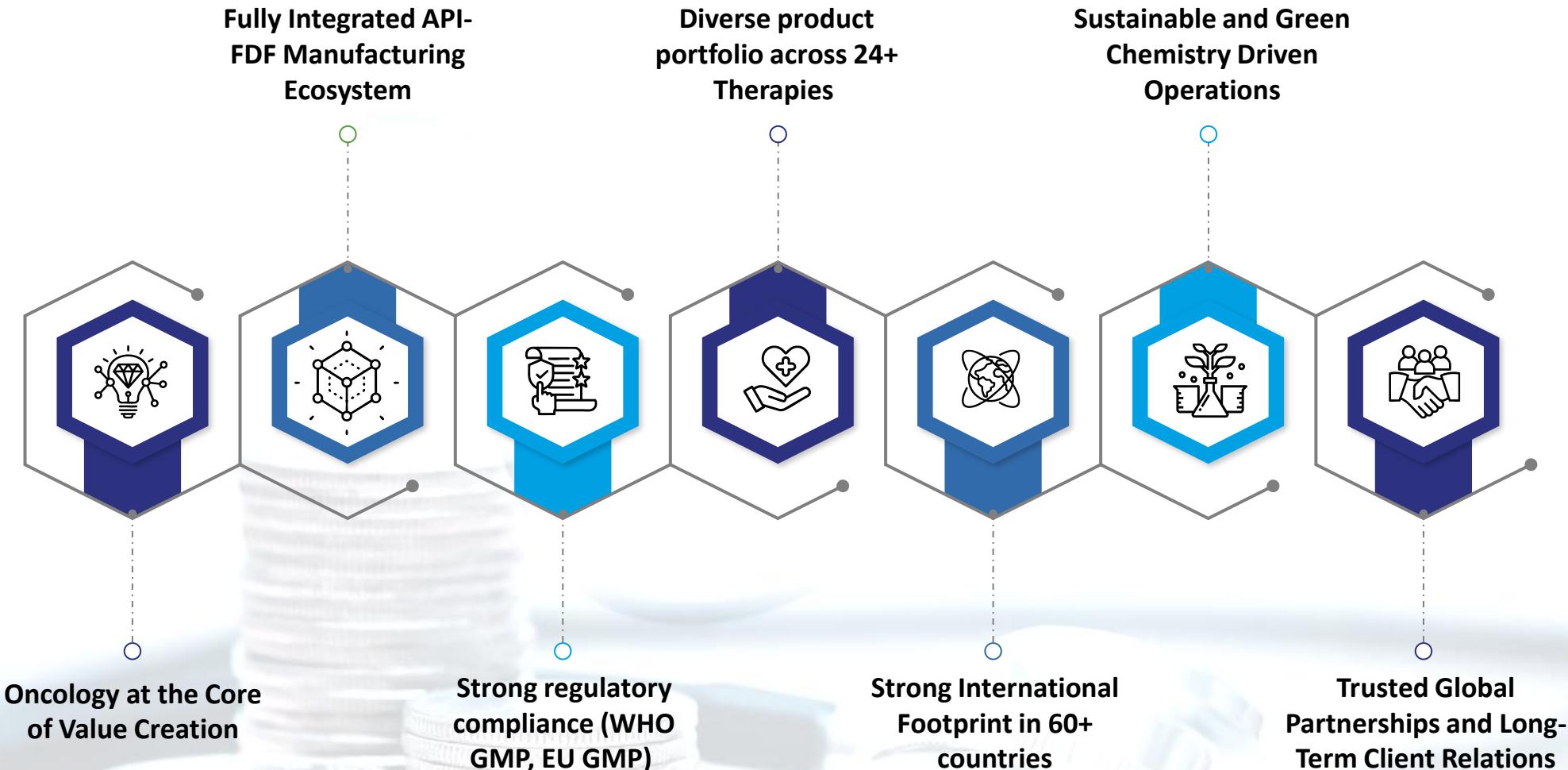
Containment manufacturing-lines or Isolators in place to support Green Chemistry principles

Designs and processes are in place to suit Green Chemistry objectives

Newly installed facility along with world class equipment, provides Sakar competitive edge



Key Investment Proposition







Manufacturing Prowess



Liquid / Lyophilised Injectable Unit (Vials and Ampoules)

Manufacturing Capacity (SVP)

Ampoules	1ml & 2ml	18000
	3ml	16000
	5ml	14000
Vials	2ml	18000
	5ml & 10ml	15000
	20ml & 30ml	12000



30+

No. of Products in the Category

Manufacturing Capacity Lyophilised

Vials	10ml	22000
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Significance of the Unit

Sublimation based lyophilization improves product shelf life and reconstitution quality.

Handles both liquid and lyophilized injectables under one roof

Equipped with Tofflon lyophilizer and ORABS technology – freeze drying with autoloading and unloading

HEPA filtered Class 100 environment ensures aseptic processing

Cephalosporin - Oral Solid Unit (Tablets, Capsules, Dry Syrups & Sachets)

Manufacturing Capacity

Process	Capacity (kgs/shift)
Granulation	500 Kgs/shift
Blending	1000 kgs /shift
Compression	1200000/shift
Filling	1200000/ shift
ALU- ALU packing	1200000/ shift
ALU- ALU packing	600000/shift
Dry Syrup	25000/shift



Significance of the Unit

Core hub for oral solids with wide dosage flexibility (80–1500 mg tablets, 250–500 mg capsules).

Fully automated line from granulation to packing, minimizing contamination and material loss.

Offers packaging versatility – ALU-ALU, ALU-PVC, strip & dry syrup – suited for diverse market needs.

HEPA-filtered environment with controlled storage ensure

Cephalosporin – Injectable Unit (Dry Powder)

Manufacturing Capacity

Container size	Capacity (per Hour)
250 mg	14400
500 mg	14400
1 gm / 2 gm	11500
3 gm / 5 gm	8500



18

No. of Products in the Category

Significance of the Unit

Key sterile block for antibiotic dry powder vials (250 mg to 5 g range).

Ensures aseptic integrity with HEPA-controlled environment and segregated flows.

High-speed visual inspection (15,000 vials/hour) and automated packaging ensure quality and efficiency.

Controlled storage with humidity regulation maintains product stability and compliance

Oral Liquid Unit (Syrup & Suspension)

Manufacturing Capacity

Volumes	No of bottles/ Shift
10 ml	75000
30 ml	75000
60 ml	50000
100 ml	60000
200 ml	30000



Significance of the Unit

Key sterile block for antibiotic dry powder vials (250 mg to 5 g range).

Ensures aseptic integrity with HEPA-controlled environment and segregated flows.

High-speed visual inspection (15,000 vials/hour) and automated packaging ensure quality and efficiency.

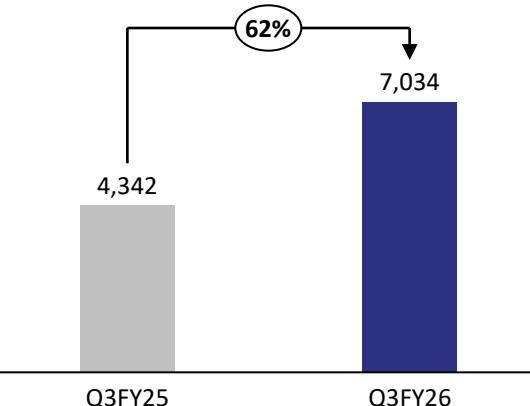
Controlled storage with humidity regulation maintains product stability and compliance

Financial Performance

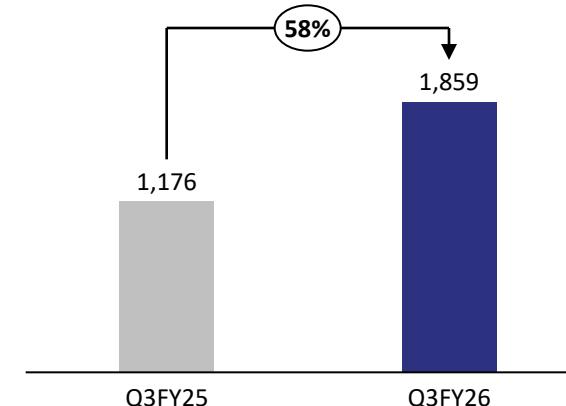
- It has been a defining quarter for Sakar Healthcare, delivering strong growth across all key performance metrics. Our operational discipline and focused execution are now translating into scale, profitability and deeper global integration.
- The quarter also strengthened our strategic position: our oncology facility has been approved as a manufacturing source for Accord Healthcare UK's Imatinib supplies to the EU, which is one of many more such oncology products to follow. Our portfolio has expanded to eleven marketing authorisations across Europe and emerging markets—significantly enhancing our export pipeline
- Of 211 dossiers shared globally, 102 have been submitted and 11 have received Marketing Authorizations from Regulatory Authorities
- 21 of 32 developed oncology products dossiers shared; of which 11 dossiers have received approval (Abiraterone-1, Imatinib-1, Tamoxifen-1, Capecitabine-1, Gemcitabine-2, Carboplatin2, Irinotecan-1, Docetaxel-2)
- Revenue for Q3FY26 stood at INR 7,034 lakhs, reflecting 62% YoY growth. Performance was supported by new market authorizations with oncology products and strong demand across EU countries, alongside continued execution across key initiatives
- EBITDA increased to INR 1,859 lakhs, up 58% YoY; EBITDA margins stood at 26%
- Company delivered a strong improvement in profitability, with PAT margin at 15% expanding sharply YoY, reflecting operating leverage, improved efficiencies, and disciplined cost management.

Q3 & 9MFY26 – Robust performance across all parameters (INR in Lakhs)

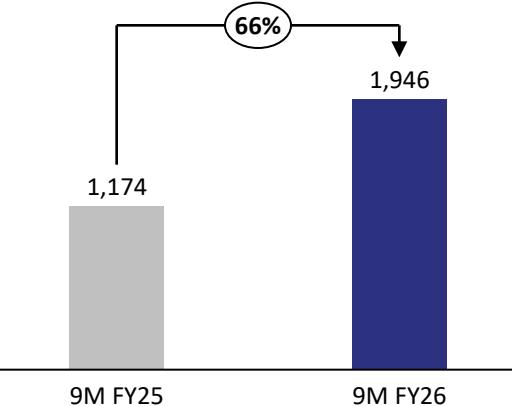
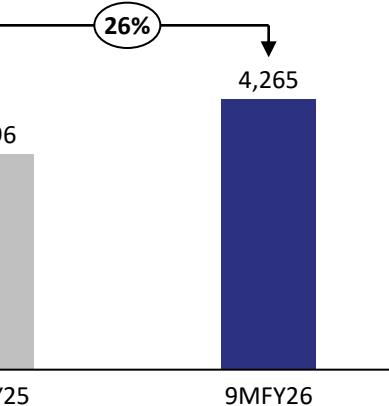
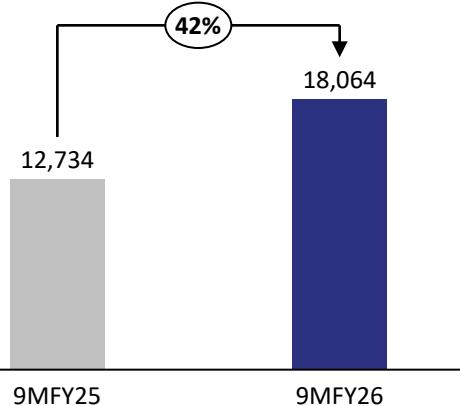
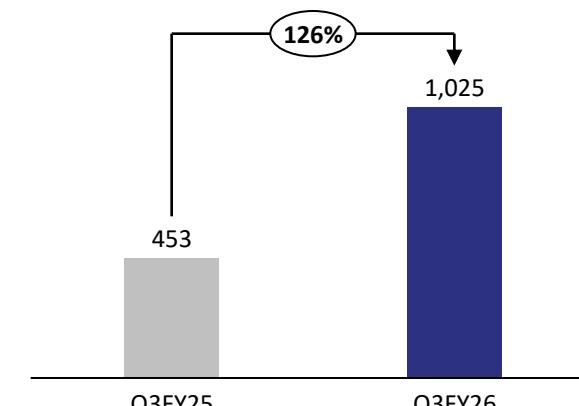
Revenue



EBITDA



PAT

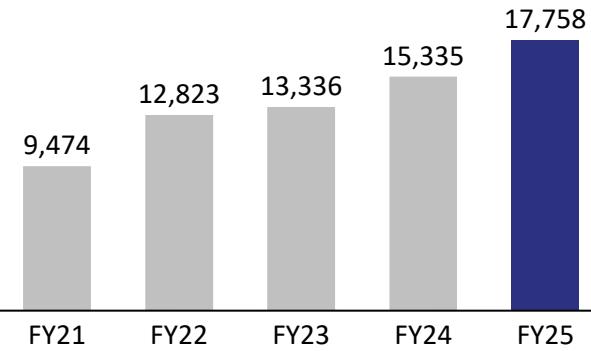


Q3 & 9MFY26 – Consolidated Profit & Loss Statement

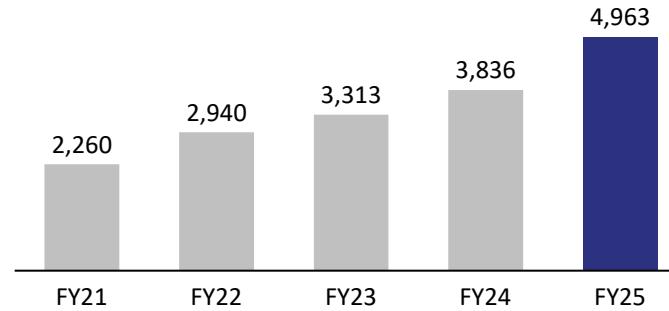
Particulars (INR in lakhs)	Q3 FY26	Q3 FY25	Y-o-Y	Q2 FY26	Q-o-Q	9M FY26	9M FY25	Y-o-Y
Revenue from Operations	7,034.2	4,341.7	62%	5,756.0	22%	18,063.9	12,734.3	42%
COGS	3,553.7	2,263.2		3,040.6		9,489.6	6,759.2	
Gross Profit	3,480.5	2,078.5	67%	2,715.4	28%	8,574.3	5,975.1	43%
Gross Profit Margin (%)	49%	48%		47%		47%	47%	
Employee Expenses	988.7	492.1		834.2		2,577.9	1,576.0	
Other Expenses	632.5	410.6		745.8		1,731.2	1,003.3	
EBITDA	1,859.3	1,175.8	58%	1,135.4	64%	4,265.3	3,395.9	26%
EBITDA Margin (%)	26%	27%		20%		24%	27%	
Other Income	50.8	29.8		121.5		211.6	113.1	
Depreciation	637.3	522.9		568.4		1,762.9	1,540.5	
Finance Cost	177.5	130.0		152.7		544.5	434.2	
Exceptional items		5.1					5.1	
Profit before Tax	1,095.2	547.7	100%	535.8	104%	2,169.5	1,529.1	42%
Profit before Tax(%)	16%	13%		9%		12%	12%	
Tax	70.3	94.4		81.81		223.5	355.0	
Profit After Tax	1,024.9	453.3	126%	454.0	126%	1,946.0	1,174.1	66%
PAT Margin (%)	15%	10%		8%		11%	9%	
Basic EPS (As per Profit after Tax)	4.6	2.1		2.0		8.7	5.3	

Historical Financial Highlights (INR in Lakhs)

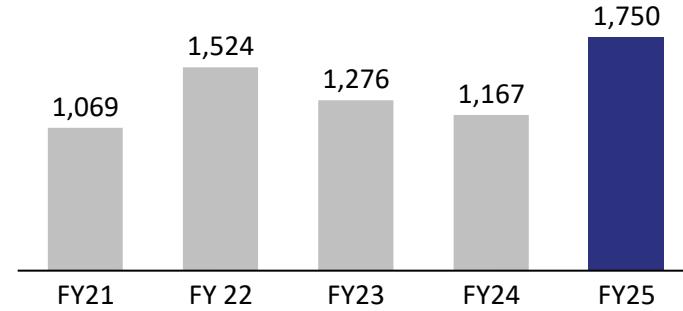
Revenue from operations



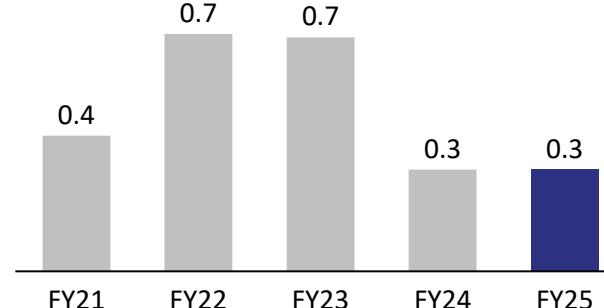
EBITDA



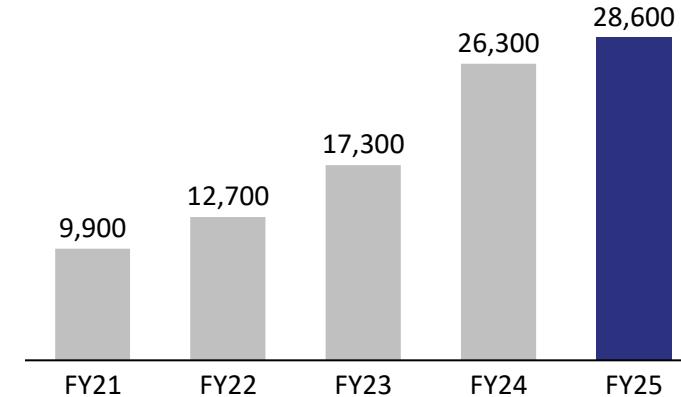
Consolidated PAT



Debt to Equity (x)



Networth





THANK YOU



For further information,
please contact:

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Meeting Request

Link

