

CREATING VALUE FOR INVESTORS THROUGH NEXT PHASE OF GROWTH

CAPITAL MARKETS DAY NOVEMBER 2020

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Agenda

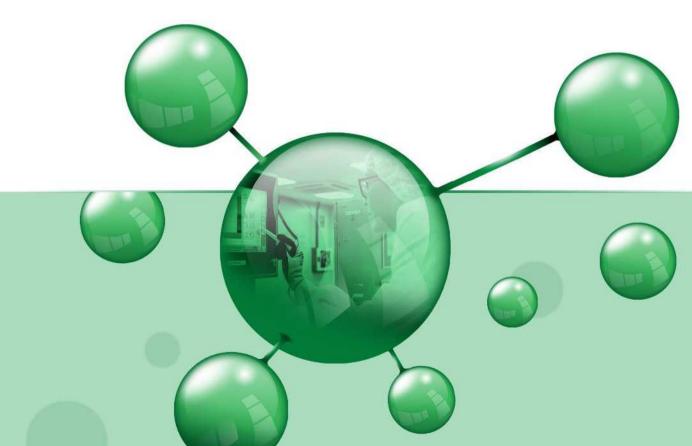
HOUR	AGENDA				
10:00 am	Update on ROVI´s strategy Juan López Belmonte, CEO				
10:20 am	Update on the toll manufacturing strategy Miguel Angel Ortega, Industrial Manager				
10:35 am	Update on R&D strategy Ibón Gutierro, R&D Manager				
10:50 am	Financial results Javier López Belmonte, Vicepresident and CFO				
11:00 am	Q&A				
11:30 am	Closure Juan López Belmonte, CEO				
c	Chair: Marta Campos, Head of Investor Relations				



Update on ROVI's strategy

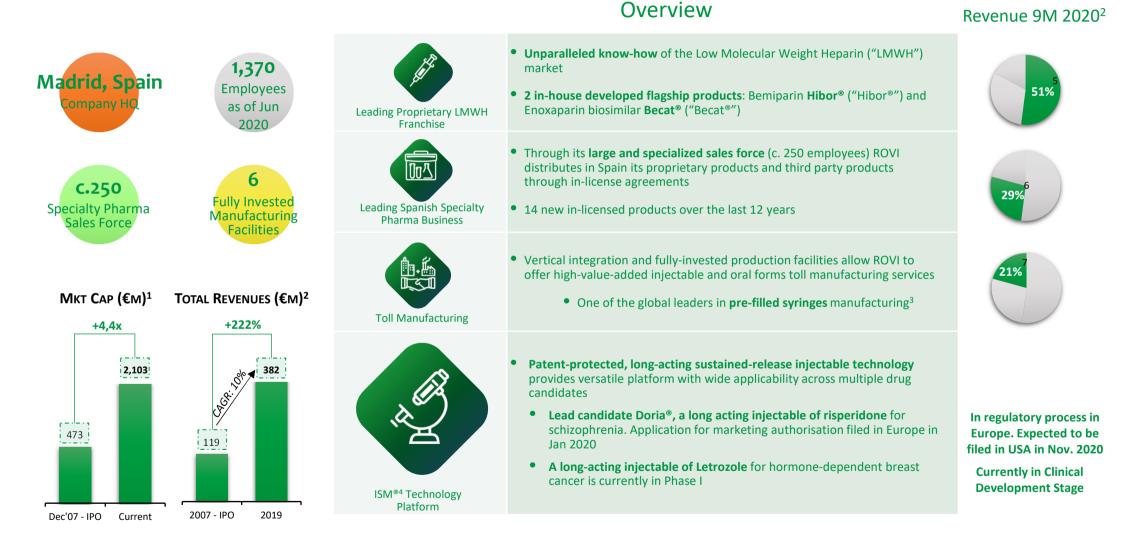
Juan López-Belmonte Chief Executive Officer





ROVI Overview





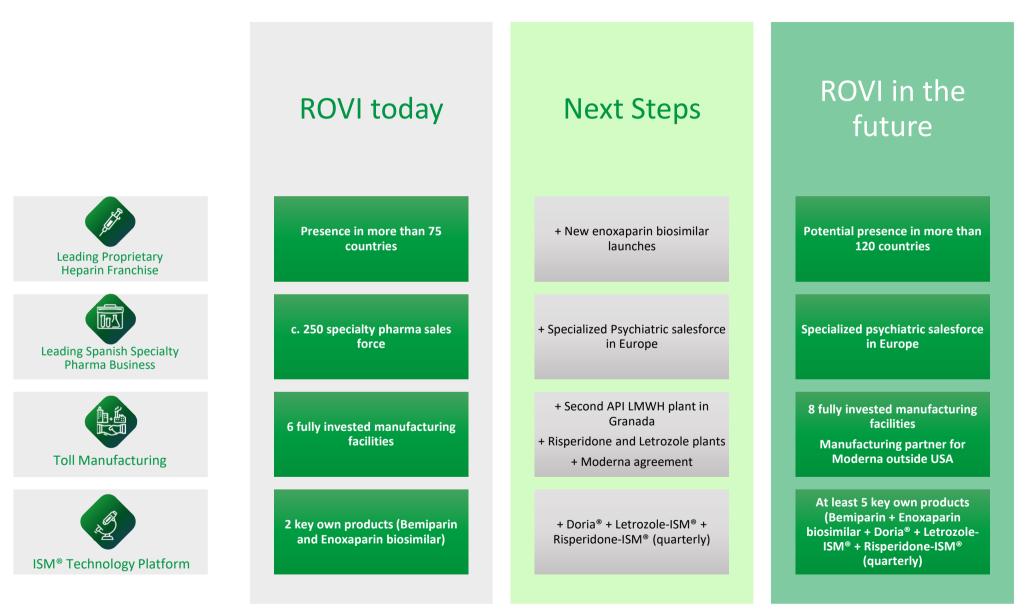
Solid specialty pharma growth story coupled with strong potential from the ISM[®] Platform

- CapIO as of Nov 18, 2020
- Total revenues include sales from products and services, royalties and government grants. In terms of annual number of units manufactured. Offers filling and finishing; does not manufacture the syringe itself.
- ISM® stands for "In-Situ Microparticles" technology.

- Includes revenues from Hibor®and Becat® Includes sales of goods excluding Hibor® and Becat®.
- Includes sales of services.

ROVI under transformation



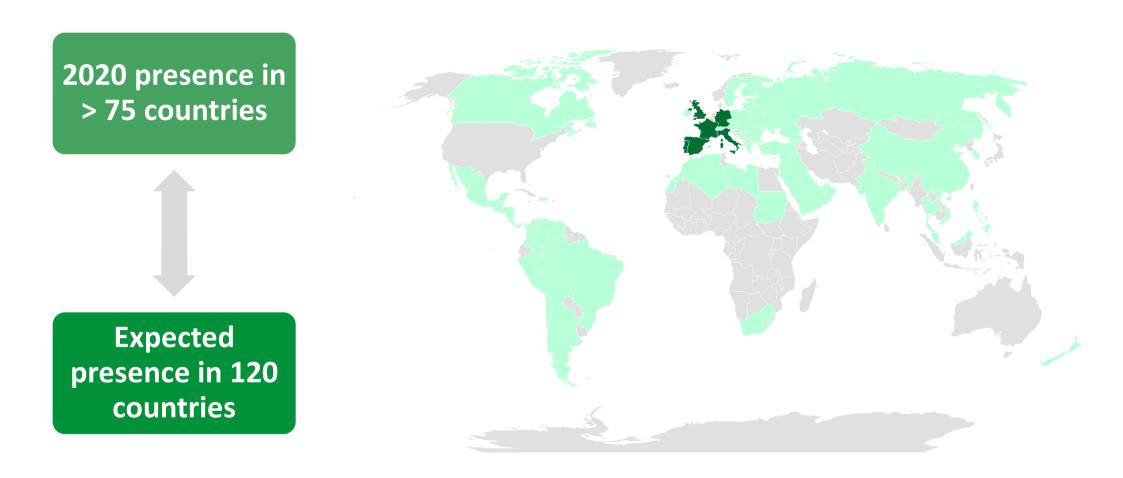


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ROVI world presence



Enoxaparin "Becat" & Bemiparin "Hibor" in the world



Proven Track Record in Creating Value for Shareholders



Management team has created value for shareholders

Increased sales by 12% and EBITDA by 47% in 9M 2020

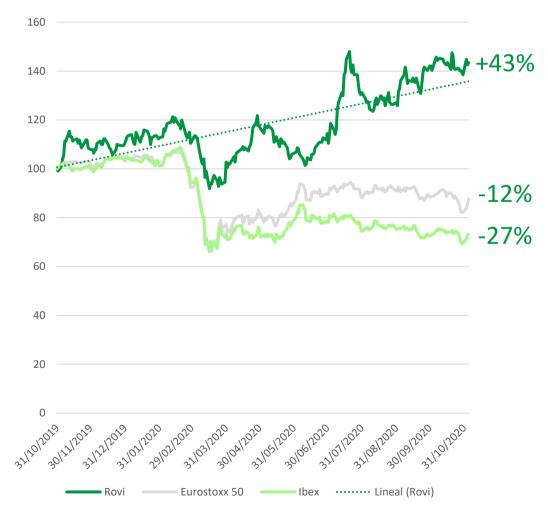
Successfully launched enoxaparin biosimilar Becat[®] in 7 new countries and signed agreements in 10 new countries in the last 12 months

Increased enoxaparin sales by 45% in 9M 2020

Doria® in approval process in Europe and filed in USA in Nov 2020

Agreement with Moderna

ROVI share Price vs Eurostoxx50 and Ibex-35 (Base 100)



Source: Investig,com

ROVI's ESG (Environmental, Social and Governance) aspects have been evaluated by Sustainalytics, a global leader in ESG & Corporate Governance





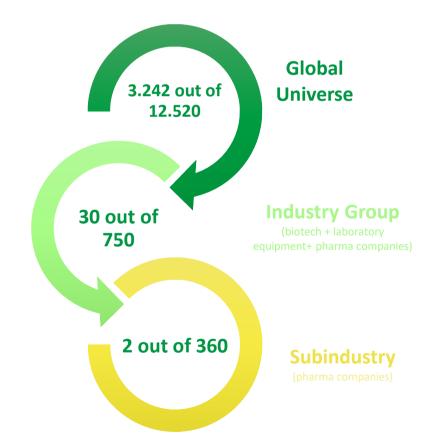
2nd position out of 360 companies

(in the sub-industry "pharmaceuticals")

Rovi has obtained an ESG Rating 2020 of

21.8

(medium risk between 20 and 30)



Key Company Highlights



	1	Well-balanced pan-European specialty pharma business with diversified growth drivers
	1a	Unparalleled proprietary heparin franchise with strong European footprint
		Leading Spanish specialty pharma franchise
	10	High-value-added global toll manufacturing business with differentiated capabilities
	2	Proprietary ISM [®] Platform opens up new avenues of growth
	2a	Ownership of technology and vertical integration enhance competitive position
	2 b	Potential wide applicability of ISM [®] technology to new chronic therapeutic areas
	3	Sound financial policy supported by strong track record

Well-Balanced European Specialty Pharma Company with Three Diversified Growth Drivers





1a Leading Proprietary LMWH Franchise

1 Leading Spanish Specialty Pharma Franchise

- Developed and successfully launched proprietary LMWH bemiparin, the 2^{nd 1} leading LMWH in Spain
- Developed **enoxaparin** biosimilar, one of the first to reach the market
- Vertically integrated, well positioned to benefit from significant economies of scale
- Strong market leadership in Spain
- Partner of choice for in-licensing for leading global players
- Highly skilled c.250 person sales force

High-Value-Added Toll Manufacturing Services

- One of the global leaders in pre-filled injectables manufacturing
- Fully-invested production facilities
- Help absorb fixed costs and overheads, providing for highly cost-competitive manufacturing position
 - Particularly strengthens the LMWH franchise which relies on ROVI's in-house production capabilities

GROWTH DRIVERS

- Continue gaining branded LMWH market share through bemiparin and enoxaparin biosimilar in Spain and abroad
- Launch enoxaparin biosimilar across more European countries and other international markets
- ✓ Roll-out of pan-European commercial network
- Second active principal heparin plant in Granada which will allow ROVI to double its capacity

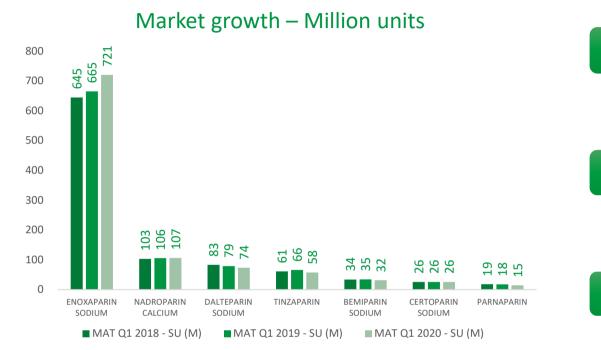
- Leverage on leadership position in Spain
- Maintain strong sales performance and operational excellence
- New in-licensing opportunities with global players in specialty therapeutic areas

- Drive volume growth from existing customers
- Additional toll manufacturing customers given strong economies of scale
- Agreement with Moderna

1a

The LMWH market has increased by 3% over the last 3 years (in units)





Market growth

Enoxaparin is the main driver with an average growth of 5.7% in Q1 2018-Q1 2020 MAT to 721Mn units in Q1 2020 MAT

Market size

The size of the market is over €4Bn where EMA-ROW represent 83% of the market

Enoxaparin means 63% of the market (€2.6Bn)

REGION (€Mn)	ENOXAPARIN SODIUM	NADROPARIN CALCIUM	DALTEPARIN SODIUM	TINZAPARIN	BEMIPARIN SODIUM	OTHERS	TOTAL
EMA	1.323,3	173,3	145,8	297,5	107,9	62,6	2.110,4
RoW	687,3	176,3	73,7	16,3	23,7	297	1.274,2
USA-CAN	547,5	0,0	68,5	22,0	0,0	0,0	637,9
Japan	8,5	0,0	13,2	0,0	0,0	11,1	32,8
Total	2.566,5	349,7	301,2	335,8	131,6	370,6	4.055,3

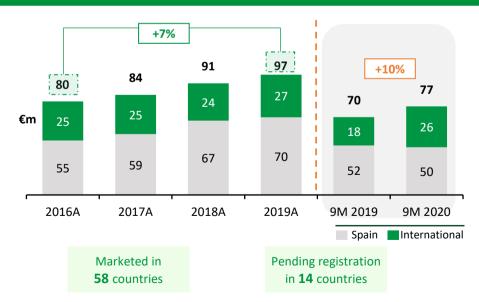
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Bemiparin Hibor[®] is ROVI's First Internally-Developed Flagship **Heparin Product**



Unparalleled Know-How of the Heparin Market

- ROVI has been engaged in the development of heparin-based drugs for over 70 years
- Bemiparin Hibor[®] is a Low Molecular Weight Heparin (LMWH)
 - **#2 market position in Spain** with a c.32%¹ market share and marketed in 58 ٠ countries in total
 - Only 2nd generation LMWH; clinically differentiated from other competitor (such as • Sanofi's Clexane / Lovenox)
- Vertically integrated structure with its own LMWH manufacturing plant



Bemiparin Hibor® Global Sales

1a

- Bemiparin HIBOR® is the LMWH with the highest anti Xa/IIa ratio, which may lead to a higher antithrombotic activity without increasing the bleeding risk
- More convenient treatment: 1 daily injection needed in comparison to Sanofi's (Clexane / Lovenox) treatment 2 (which needs 2)²
- Established international network supported by long-term 3 contracts with leading local pharma distributors

1

In-house legal team with regulatory know-how has achieved marketing authorisations worldwide

International Bemiparin sales in ROVI are expected to decrease due to our focus on the enoxaparin biosimilar outside Spain

1a

Enoxaparin €2.6bn Global Market Represents an Untapped Opportunity to Be Explored with ROVI's biosimilar Becat[®]



European Market Represents an Attractive Opportunity

- Enoxaparin (such as Clexane / Lovenox) is the world leading LMWH
- Europe is the largest Enoxaparin market worldwide (>50%)¹

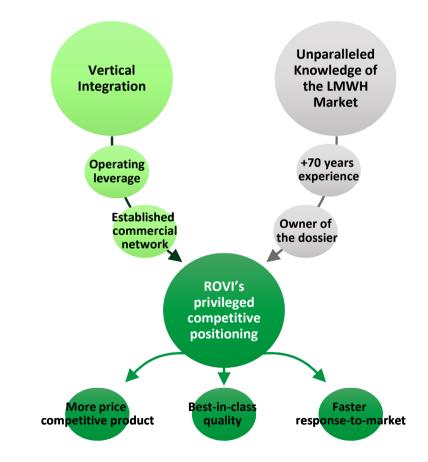




In the long term, biosimilars tend to reach a 50%-70% share of the reference product market²

Well-Positioned for Long-Term Leadership in LMWH

- ROVI aims to become one of Europe's top players in a €1.3bn market
- ROVI's competitive advantages within the LMWH market:



ROVI Positioned to Drive Long-Term Leadership in LMWH with Strong Growth Potential of Enoxaparin Biosimilar Becat[®]

OuintilesIMS, 2015

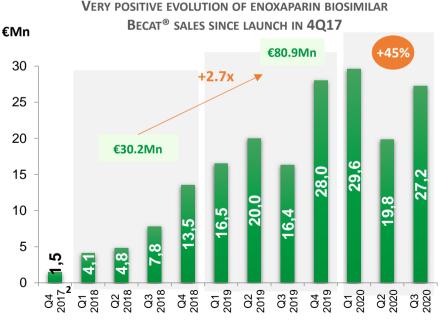


Strong Commercial Launch with a Clear Strategy

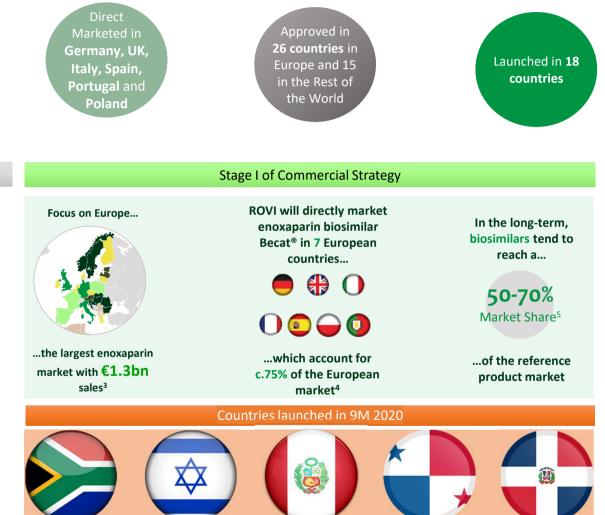
1a

- ROVI launched enoxaparin biosimilar Becat[®] in Germany (first EU market) in September 2017; in UK, Italy, Spain, France¹, Austria, Latvia and Estonia in 2018; in Portugal, Poland, Costa Rica, Finland and Sweden in 2019; and in South Africa, Israel, Peru, Panama and the Dominican Republic in 9M 2020.
- Newly-established European sales offices provide pan-European infrastructure that is highly leverageable for further growth of ROVI's heparin franchise and broader portfolio.

Enoxaparin Biosimilar Becat® Sales Ramp-up



Well-Established Network to Minimize Time-to-Market



1. ROVI has started to sell Becat[®] in France though Biogaran







ROVI aims to become one of the leaders in the LMWH market

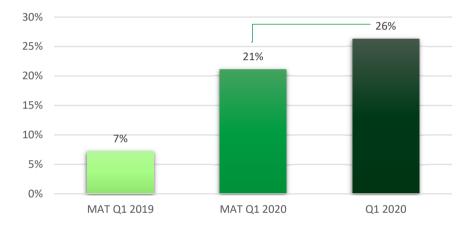
Enoxaparin biosimilar penetration in the retail market (%)

• Global market of enoxaparin (units) grew 8.3% in MAT Q1 2020¹

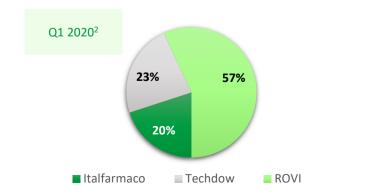
1a

Igvia Midas

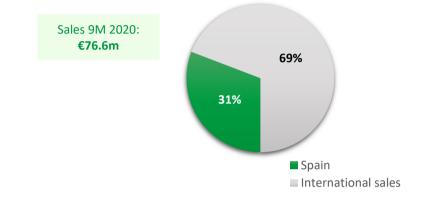
- EMA² reached a 21.1% penetration rate (MAT Q1 2020), growing from 7.2% in MAT Q1 2019
- In Q1 2020, this EMA² penetration rate has accelerated to 26.3%



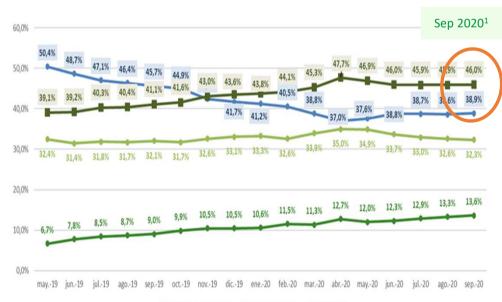
ROVI vs competitors: European retail market in units (%)



Enoxaparin Biosimilar Becat[®] sales breakdown (%)



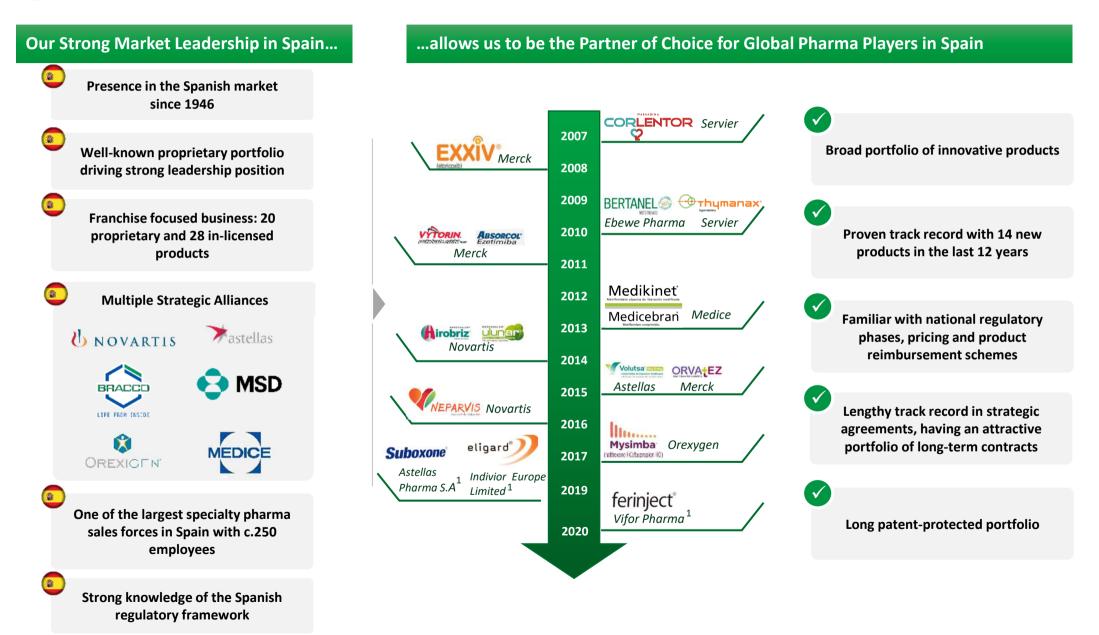
ROVI vs competitors: Spanish value market (%)



---- Clexane ----- Hibor ----- Enoxaparina Rovi ----- Total Rovi

Spanish Market Leadership Positions ROVI as the Partner of Choice for Global Pharma Players in Spain





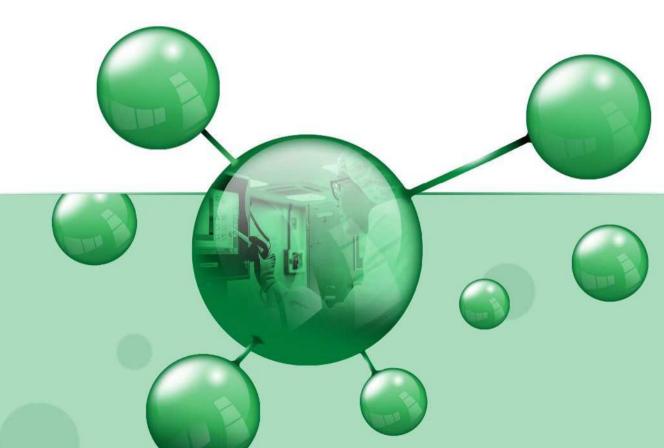
1b

Update on the Toll Manufacturing strategy



Miguel Ángel Ortega Industrial Manager







ROVI Industrial footprint : State of the art installations









ROVI SS de los Reyes



ROVI Alcalá





ROVI Julián Camarillo

Sterile forms PFS/Vials

1 high speed B&S PFS/Vials (120M syr) 2 vial high speed lines (80M vials) 3 automated visual inspection lines (2 for vials 1 for PFS)

35.000 m2 / 10.428 m2 production

Certified AEMPS, FDA (in progress)

- 3 billion tablets / 100MM packs Center of Excellence for packaging activites 14 high speed lines (7 dedicated to injectables)
- >50 markets worldwide served
- 82.000 m2 / 22.000 m2 production

Certified AEMPS, ANVISA, FDA, KFDA, PMDA

Annual capacity 180 MM PFS 4 high speed filling lines PFS 3 automated visual inspection lines 18.700m2 / 9.640 m2 production Certified AEMPS, ANVISA, FDA, KFDA **1**a

High-Value-Added Global Toll Manufacturing Services



Customer-oriented business model

High-value-added service with pre-filled syringes toll manufacturing

Differentiated capabilities drive significant barriers to entry

Revenue visibility on the back of long-term agreements

International sales represent c.88% of toll manufacturing business, with exports to over 50 countries

Clean regulatory track record at manufacturing plants with multiple GMP / FDA approvals

Toll manufacturing Targets

Toll manufacturing sales increased 20% in 2019

- 20%-25% growth expected for 2020 (excluding Moderna activities)
- 10%-15% growth expected for 2021 (including Moderna activities but excluding the production of the vaccine)

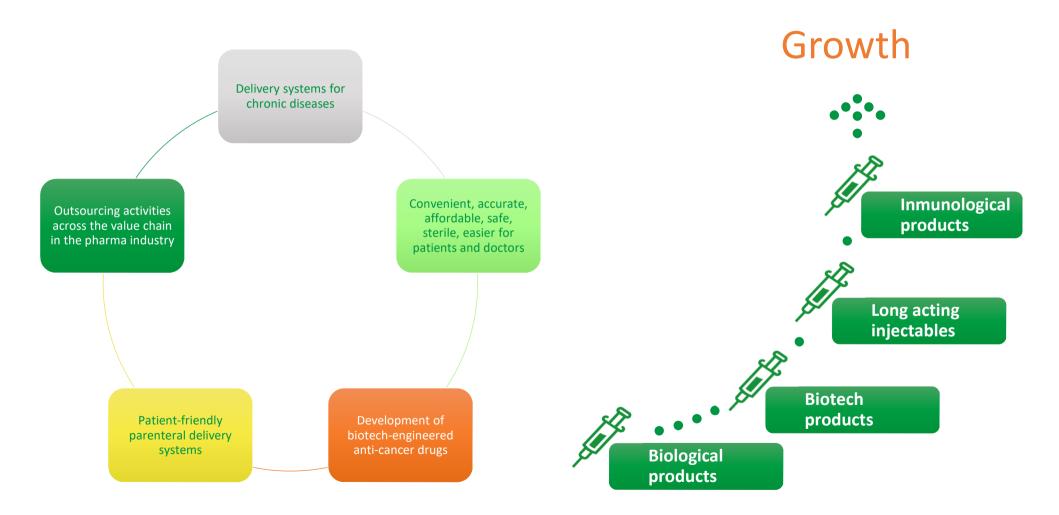


Key drivers for future growth

Pre-filled Syringes are expected to drive the sterile injectable drugs market



The sterile injectable drugs market expected growth rate >10% until 2023





ROVI contributor in the flu global pandemic readiness





Long experience and high expertise in to manage influenza vaccine: filling/inspection/packaging since 2001













Experience in to manage the full cold chain requirements (from WIP till final transportation)



More that 150 MM doses of influenza vaccine already delivered



Since 2017, part of the supply chain for a pandemic readiness scenario:

- Annual Capacity Reservation for syringes
- Annual Capacity Reservation for vials
- Seasonal campaigns covered

1a1b1c

COVID-19 Moderna's vaccine at ROVI





ARNm-1273

Key points of the agreement

- Current and new vials production line to process 10R vials (bulk and RTU) including:
 - Compounding , cooling system and equipment
 - Washing vials/Depyrogenation tunnel/filling machine
 - Automatic inspection machine
 - Labeling machine
- Manufacturing activities in SSRR:
 - API defrost process
 - Compounding
 - Filling & inspection
 - Labeling & packaging
- Timelines: Tech transfer Q1 2021
- Reserved capacity for commercial (x 10 multidose vials)









Existing vials annual capacity of around 600 million doses



Full physico-chemical testing



Microbiological testing



ROVI & Moderna on track



ROVI will provide vial filling and packaging capacity by procuring a new production line and equipment for compounding, filling, automatic visual inspection and labelling to support production of hundreds of millions of doses of the vaccine candidate

Moderna has confirmed advanced discussions with European Commission to supply Europe with 80 million doses of mRNA vaccine against COVID-19 (mRNA-1273), plus an option to purchase up to a further 80 million doses



Canada has exercised increased option for 20 million doses of mRNA vaccine against COVID-19 (mRNA-1273)

Moderna signed a contract with Japan's government to supply 50 MM doses of its COVID-19 vaccine



Moderna has announced a supply agreement with the Ministry of Public Health to supply Qatar with mRNA vaccine against COVID-19 (mRNA-1273)

moderna

Storage conditions

- Freezer: -20°C/-4°F for 6 months
- Fridge: 2-8°C/~36-46°F for up to 30 days
- Room temperature: 12 hours post thaw

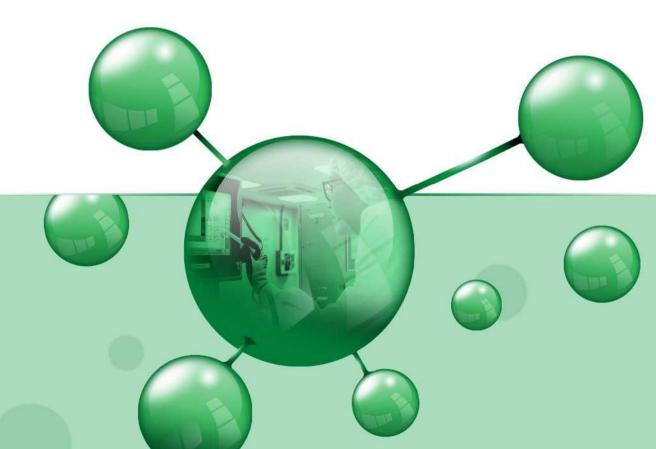
Intended in principle to supply markets outside of the U.S. starting in early 2021

Update on R&D strategy



Ibón Gutierro R&D Manager





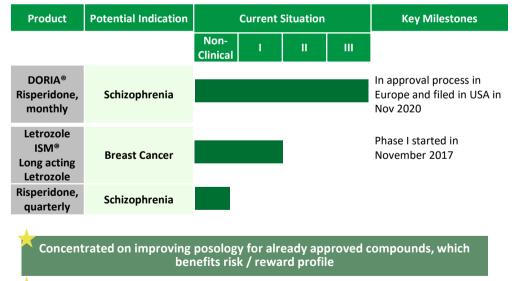


2 ISM[®] Platform Opens Up New Avenues of Growth for ROVI

Overview

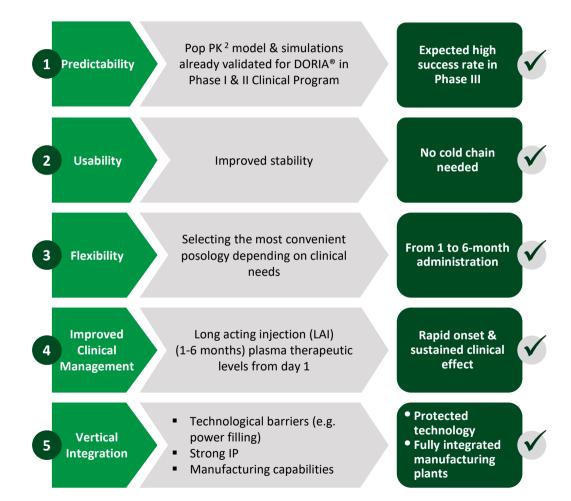
- Internally-developed and patented innovative drug-release technology, ISM^{®1}, which allows for the **sustained release of compounds administered by injection**
 - Based on two separate syringes respectively containing (a) the drug and polymer (solid state) and (b) the solvent (liquid state)
- Potential wide applicability of ISM[®] technology to new chronic therapeutic areas, including **psychiatry** and **oncology**
 - 505(b)(2) path of approval for candidates leveraging ISM[®] technology

3 Candidates Currently in Clinical Trials



Multiple FDA / GMP approved facilities to support the platform

Key Company Highlights of ISM[®] Platform

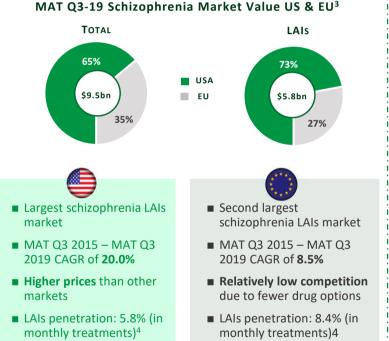


2 DORIA[®]: Attractive Schizophrenia Market with Strong Growth Prospects

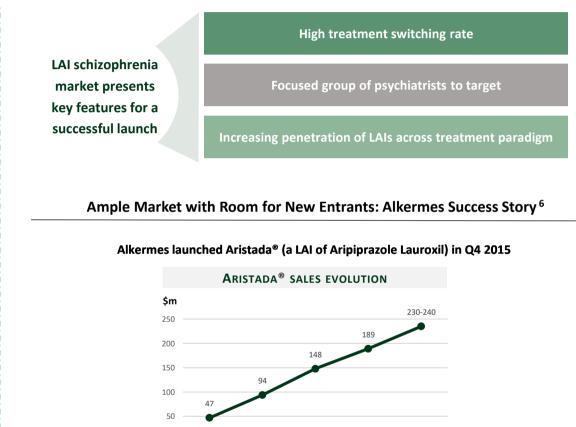


Attractive Schizophrenia Market

- Chronic and progressive disease
- Affects 21m people worldwide with a relatively high lifetime prevalence¹
- Strict compliance needed to avoid relapses
- LAIs² are becoming the gold standard for treatment given improved adherence and effectiveness



Solid Grounds for Success for a Risperidone LAI



Due to current low penetration, schizophrenia LAIs sales are expected to drive future market growth

- 1. Epidemiology data-Kantar Health Epi Database[®]
- 2. LAIs stands for Long Acting Injectables.
- 3. Iqvia Midas MAT Q3 2019.

Iqvia Midas MAT Q3 2019 and Rovi's monthly treatments estimates

2016

2017

2018

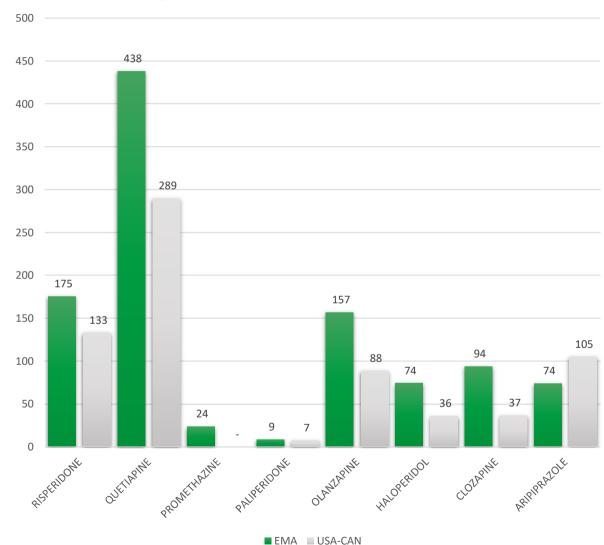
2019

2020E

- Datamonitor Healthcare Schizophrenia Forecast 2018.
 Alkermes results.

2 EMA and USA markets by molecule





Schizophrenia market (Standard units MAT Q3 2019)

Second preferred molecule in EMA and USA

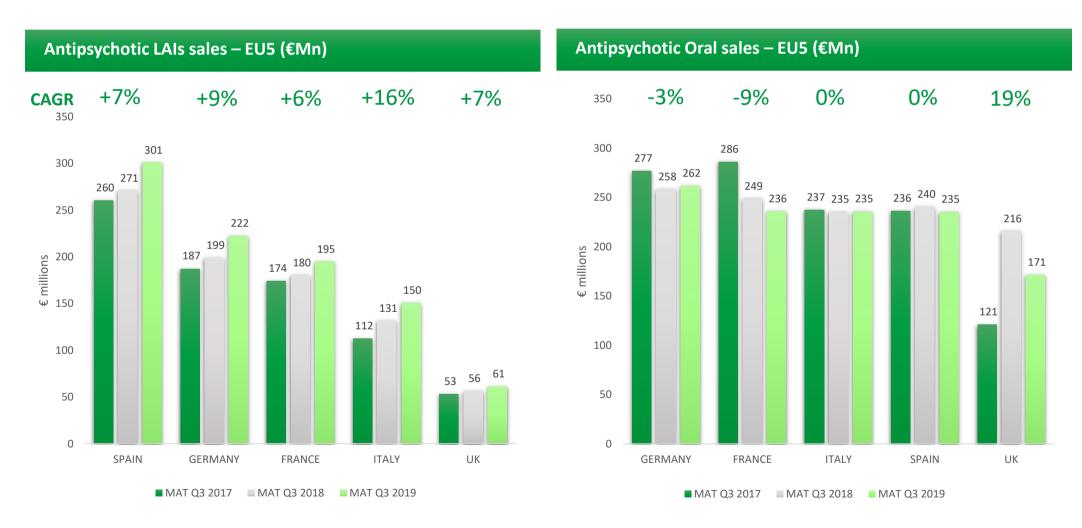
Risperidone

- ✓ No LAIs of the most prescribed molecule, Quetiapine
- ✓ Olanzapine penetration of 5% vs Risperidone penetration of 29% in the European and USA-CAN LAI market¹.



2 LAIs are becoming the gold standard for treatment in EU5

- LAIs market grew by 9% from Q3 2017 (MAT) to Q3 2019 (MAT) in EU5
- Spain is the biggest market and grew by 7% in the period Q3 2017-Q3 2019 (MAT)
- The oral market decreased by 1% in the same period in EU5



2 DORIA[®]: Fast Onset Long-Acting Injectable of Risperidone



Superior Value Proposition When Compared to Alternatives

Fully supervised monthly		 Ongoing monitoring of non- adherence through regular interactions between patient and medical staff 		RISPERDAL CONSTA® (Risperidone)	INVEGA SUSTENNA®/ XEPLION® (Paliperidone)	INVEGA TRINZA® / TREVICTA® (Paliperidone)	ABILIFY MAINTENA® (Aripiprazole)	ARISTADA® (Aripiprazole Lauroxil)	PERSERIS® (Risperidone Atrigel®) ¹³	★ DORIA ^{®1,3} (Risperidone)
in	injection	 Reduce the risk of accidental or deliberate overdose 	Once Monthly Administration ^{4, 12}	×	\checkmark	Quarterly	\checkmark	\checkmark	\checkmark	\checkmark
2	2 Clinical Risper 2 Convenience of Risperidone psychi	 Proven efficacy and safety of Risperidone¹ Well-known drug among psychiatrists for the treatment of 	No Oral Supplementation / Loading dose ^{4, 12}	×	×	\checkmark	×	×	~	~
		psychiatrists for the treatment of schizophrenia	Therapeutic Levels ² within First 2 Hours ^{4, 12}	×	× 8	×	×	×	\checkmark	\checkmark
	Therapeutic plasma levels	levelsthe beginnings post med at• An efficacy variable in Phase III is time to PANSS reduction, which is aimed to be achieved at day 8	Currently Marketed in Europe ^{5, 7}	\checkmark	\checkmark	\checkmark	\checkmark	×	×	Targeted
3 2 hou dose PANS reduc	from 2 hours post dose aimed at PANSS		Stability at Room Temperature ^{4, 14}	×	\checkmark	\checkmark	\checkmark	\checkmark	×	\checkmark
	reduction at day 8		PANSS Reduction from Day 8 ³	⋩ 6	≭ 8,9	X 4	X 10	X 11	X 12	Targeted Endpoint for Phase III

- 1. Achilla et al. Appl Health Econ Health Policy 2013.
- 2. The therapeutic concentration range of risperidone is quite wide and can vary from 10 ng/mL to 80 ng/mL or even higher (Remington et al. Am J Psychiatry 2006).
- 3. An efficacy variable in Phase III is time to PANSS reduction, which is aimed to be achieved at day 4. PANSS: positive and negative syndrome scale. Scale used to evaluate the symptoms of patients with schizophrenia.
- Drugs@FDA:FDA Approved Drug Product. Available at <u>https://www.accessdata.fda.gov/scripts/cder/daf/index.cfm</u>
- 5. Only applies to Risperidal Consta: Heads of Medicines Agencies. MRI Product Index. Available at: http://mri.cts-mrp.eu/Human/

6. Kane et al. Am J Psychiatry 2003.

7. European Medicines Agency. European Public Assessment Reports. Available at

http://www.ema.europa.eu/ema/index.jsp?curl=pages/medicines/landing/epar_search.jsp&mid=WC0b01ac058001d124

8. Pandina et al. J Clin Psycopharmacol 2010.

Strong Product Expected to Offer Superior Characteristics

9. Pandina et al. Prog Neuropsychopharmacol Biol Psychiatry 2011.

10. Kane J et al. J Clin Psychiatry 2014.

11. Meltzer H et al. J Clin Psychiatry 2015.

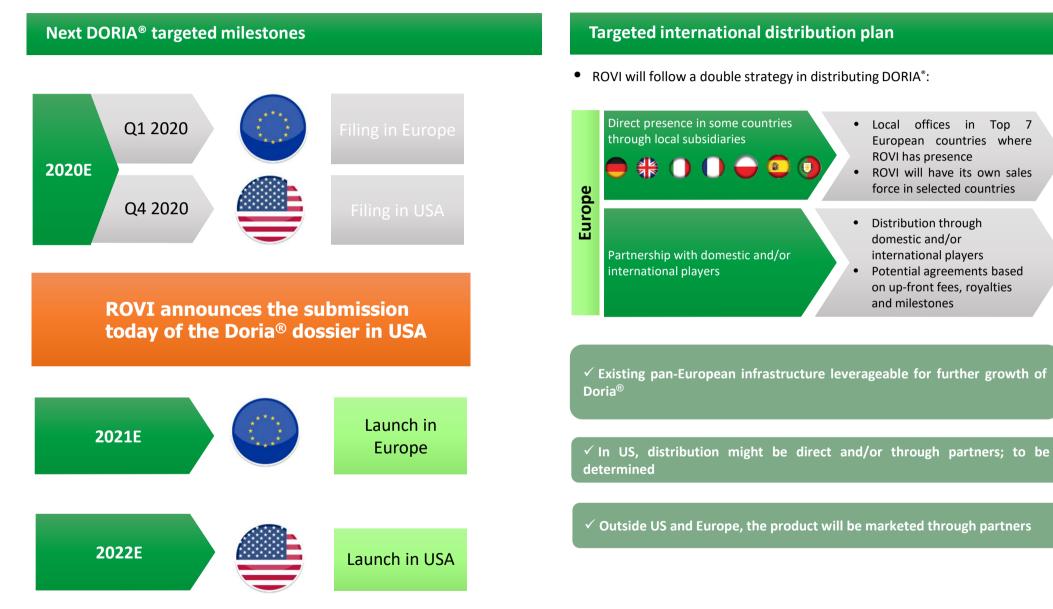
12. Only applies to RBP 7000: Nasser A et al. J Clin Psycopharmacol 2016.

13. Approved in July 2018.

14. Only applies to RBP 7000: Extrapolated from other products with Atrigel® Technology (e.g. label of ELIGARD®).

2 DORIA[®]: International Distribution Plan







2 Letrozole ISM[®]: Second ISM[®] Candidate in Phase I Trial

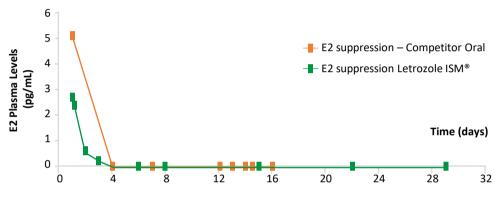
Overview

- Hormone receptor-targeting drugs offer a unique opportunity to leverage ISM[®] technology
- Aromatase Inhibitors (AI) Letrozole and Anastrozole are used in HR+ breast cancer as they block the production of estrogen in post-menopausal women
 - Oral Letrozole is the gold standard treatment for HR+ breast cancer
- Current posology of AIs is daily oral potential for Letrozole ISM[®] targeting a long acting injection to meaningfully disrupt the market and improve patient outcomes
 - Currently, there is no LAI approved for Letrozole in the market
- Upcoming Key Catalyst:
 - Phase I ongoing. Next steps to be discussed with regulatory authorities in Q1 2021
 - 505(b)(2) path of approval for candidates leveraging ISM® technology

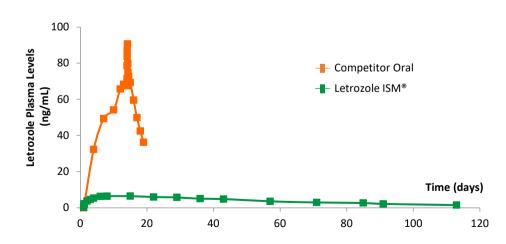
EXPECTED VALUE PROPOSITION: **RAPID & SUSTAINED ESTROGEN SUPPRESSION TARGETING A LONG ACTING INJECTION** • Preliminary results suggest that sustained long-term hormone suppression therapy (HT) may obtain a superior clinical outcome in breast cancer compared to an oral daily dosage treatment Superior • Early discontinuation and non-adherence to HT are common and Efficacy associated with increased mortality – improved treatment compliance with Letrozole ISM[®] has potential to enhance treatment • Sustained lower effective doses (compared to oral treatment) could reduce adverse side effects (bone mass loss, Improved bone/joint/muscle pain, dyslipidemia) due to lower exposure to Safety drug Profile • Better safety profile has potential to positively impact treatment duration adherence

Preliminary Phase I Results









Letrozole ISM[®]: Potentially unique LAI in hormone-dependent breast cancer market

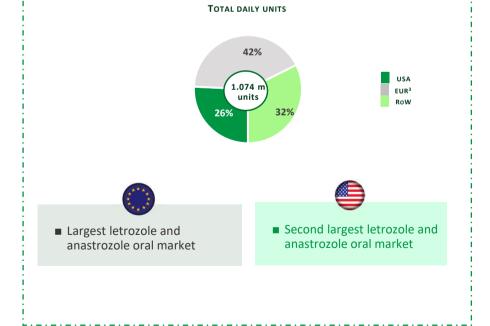


Attractive Potential Market

2

- Hormone receptor-positive (HR+) breast cancer market has a relatively high lifetime prevalence and is expected to grow significantly over the next ten years
- Revenues across the US, Japan, and five major EU markets expected to grow at 16.7% from 2015-20241
- Strict compliance needed to avoid relapses during at least 3 year treatment
- LAIs² have no presence in this market but the easier posology system will become the gold standard for treatment given improved adherence and effectiveness

MAT Q3-19 Letrozole and Anastrozole World Market (oral daily units)³



Potential market for Letrozole-ISM®

No presence of LAIs for this disease: future potential target market could be a high rate conversion from oral market

No substitution of aromatase

inhibitors is expected

High treatment posology switching rate expected

Focused group of Letrozole and Anastrozole patients

High % of dynamic market of new treatments is expected to be targeted

All new treatments under development are on top of hormone suppression

Risk-benefit profile of hormone inhibitors is very high

ROVI is the only company researching in this hormone-dependent breast cancer market

Data Monitor 2017.

LAIs stands for Long Acting Injectables.

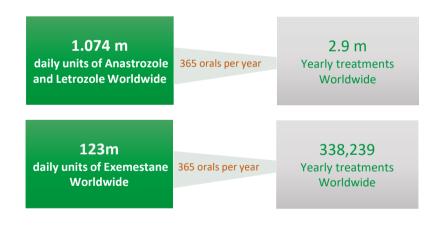
IQUIA-Midas MAT Q3 2019: EUR is Total Europe; RoW Rest of the Word excludes Europe and USA.

2 Letrozole ISM[®]: Approach to ROVI's Potential Market



Potential market for Letrozole-ISM®

- There are 1.074 m daily units of these two molecules, that converted to yearly treatment, bring 2.9 m potential yearly treatments for LAIs¹ market
- Exemestane is a third molecule to treat this disease with oral posology, so it is another candidate to switch to LAI
- There are 123 m daily units of exemestane, that converted to yearly treatment bring 338,239 treatments for LAI market
- ROVI aims to reach a significant portion of the market

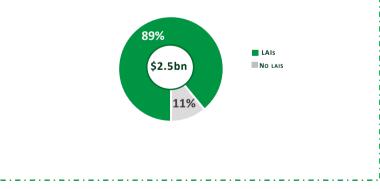


Approach to Prostate Cancer LAIs Market

- Breast cancer can be compared to prostate cancer, as it has a similar behaviour in prevalence
- Around 3 years of strict compliance are needed to avoid relapses
- Goserelin, Histrelin, Degarelix, Leuprorelin and Triptorelin are the molecules to treat prostate cancer
- LAIs¹ have a strong presence in this market and have become the gold standard for treatments (89% market share in value)

LAIs represent 89% of total prostate cancer market in value in EU and US

MAT Q3-19 Market Share of LAIs in US & EU² Prostate Cancer Market LAIs and Orals in value

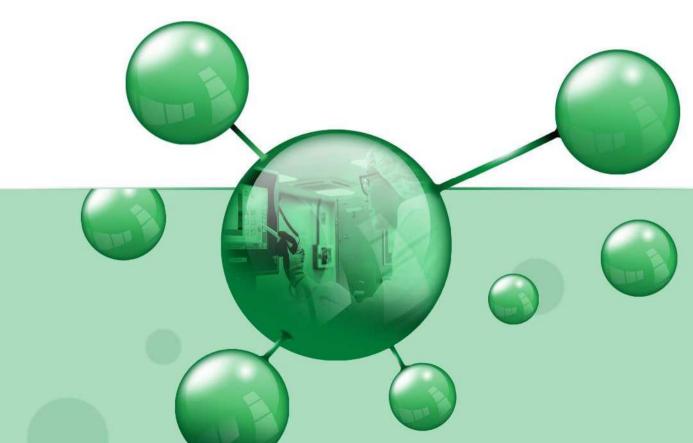




Financial Performance

Javier López-Belmonte Chief Financial Officer





3 Sound Financial Policy Supported by Strong Track Record



Specialty Pharma

Capex

Conver.⁴

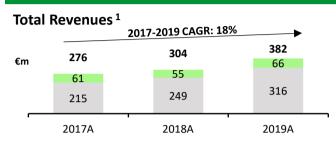
66.9%

19

2017A

Cash

€m



Adjusted EBITDA² Margin³ 20.6% 20.1% 23.5% €m 90 57 61 2017A⁴ 2018A 2019A

58.4%

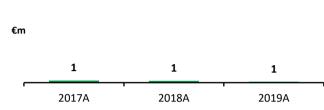
25

2018A

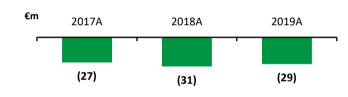
🗾 Total 📃 Pharma Products 📃 Toll Manufacturing

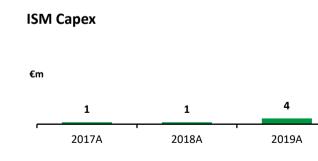


R&D Revenues ⁵

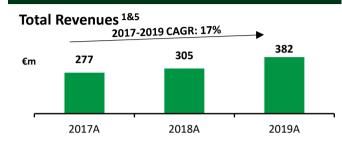


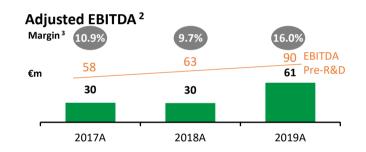
Net R&D Expenses⁶





= ROVI Group







Proven track record of Specialty Pharma business

1. Toll Manufacturing total revenues are ROVI's Sales of services. Pharma products total revenues include Sales of goods, Revenues from licenses and government grants.

58.7%

37

2019A

- 2. Adjusted EBITDA defined as profit for the year, before income tax, finance costs-net and depreciation and amortization.
- 3. Adjusted EBITDA margin calculated as Adjusted EBITDA divided by Operating revenues (defined as Total revenues minus grants).
- 4. Cash Conversion calculated as (Adjusted EBITDA Capex)/Adjusted EBITDA.
- 5. ISM® Platform total revenues are fully comprised of government grants.
- 6. Calculated as R&D revenues minus R&D expenses, which include Specialty Pharma R&D expenses of enoxaparin biosimilar Becat*.

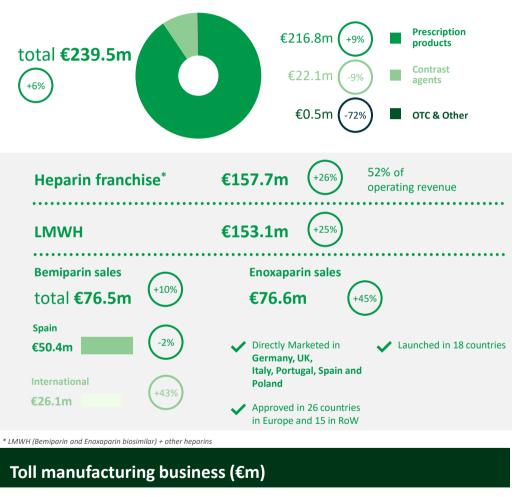


3 9M 2020 results (1/2)

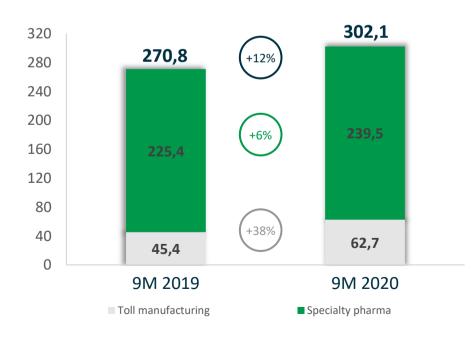
Main figures (€m)

Revenue	EBITDA	EBIT
303.0 (+12%)	69.7 (+47%)	55.3 (+62%)
Net profit 46.8 (+53%)	Capex 16.9 (18%)	Net debt 38.1

Specialty pharma business (€m)



Operating revenue (€m)

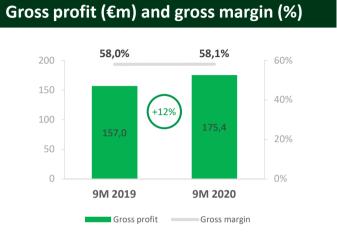


total **€62.7m**





3 9M 2020 results (2/2)



EBITDA (€m) and EBITDA margin (%)

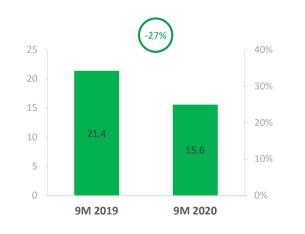




SG&A (€m)



R&D (€m)



Net profit (€m)



€m €60.3m

(1) Calculated excluding R&D expenses in 9M 2020 and 9M 2019
 (2) Calculated recognizing the same amount of R&D expenses in 9M 2020 as in 9M 2019
 Note: Unaudited data

39



3 Capital allocation supports growth

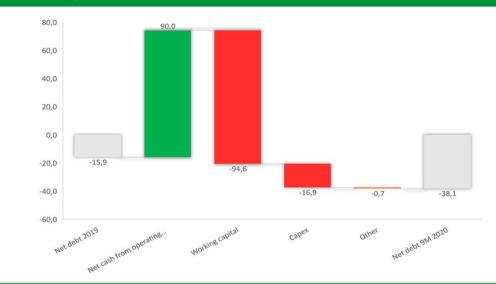
- Net cash generated from operating activities excluding changes in working capital increased 88% to €90.0Mn in 9M 2020.
- Net cash generated from operating activities in 9M 2020 was mainly invested in working capital and capex.
- An outflow of €94.6Mn million euros in working capital is mainly due to the significant increase of the inventories, mainly as a result of higher heparin stock levels in 9M 2020.
- Despite the significant increase in 9M 2020 "inventories" line, heparin stock levels were lower in Q3 2020 than in Q2 2020.

European Investment Bank Loan

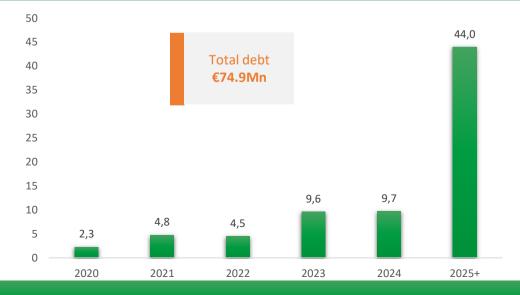
- €5m drawn down as of September 30, 2019
 - Variable interest rate: Euribor 3m + 0.844%
 - Current interest rate paid: 0.408% (Oct 2020)
- €40m drawn down as of November 18, 2019
 - Period: 10 years
 - Lack period: 3 years
 - Fixed interest rate: 0.681%
- €45m of credit policies not used as of September 30, 2020

Focused on creating value

Cash consumption in 9M 2020 (€Mn)

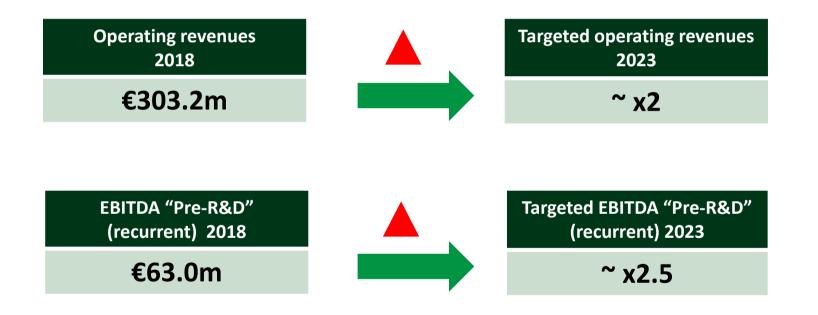


Debt maturities as of Sept 30, 2020 (€Mn)





ROVI confirms its long term indicative guidance for 2023



Next phase of growth achieved through several key levers (Enoxaparin biosimilar, Risperidone-ISM[®], Letrozole-ISM[®], M&A activities, Moderna agreement)...

... underpinned by solid specialty pharma and toll manufacturing businesses

Thank you

