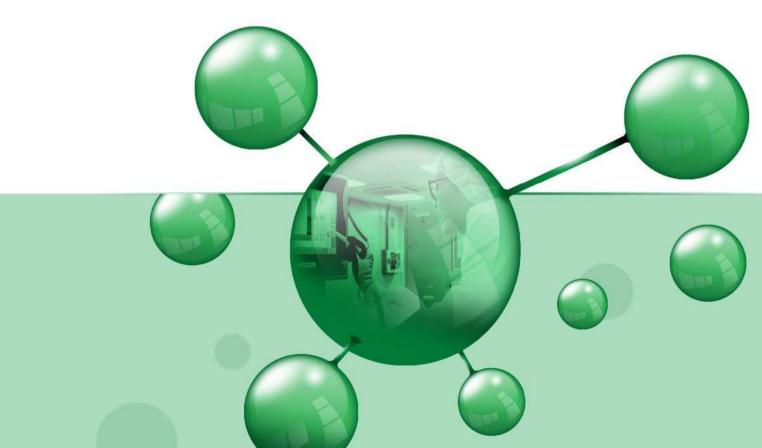


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# Operating results





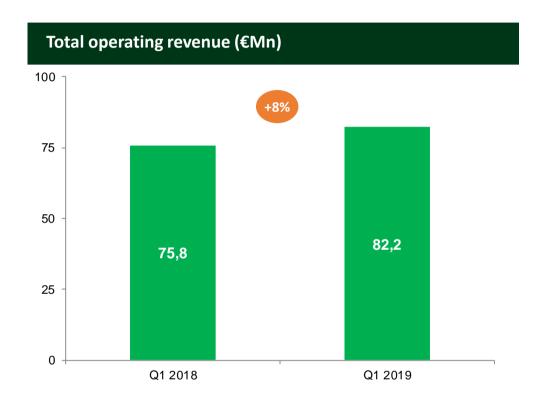


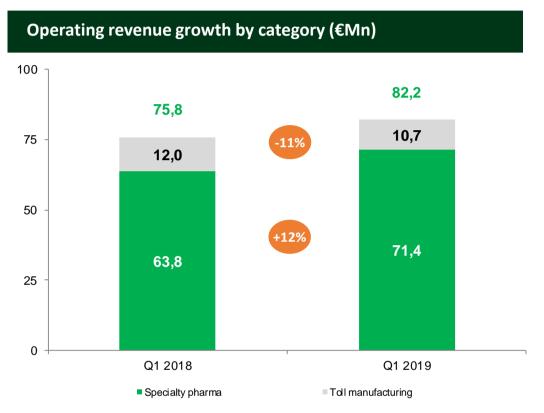


- Operating revenue increased by 8% to €82.2Mn in Q1 2019, driven by the strength the specialty pharmaceutical business, where sales rose 12%, strongly outperforming the market. Total revenue increased by 8% to €82.4Mn in Q1 2019.
- ROVI is upgrading its operating revenue guidance for the full year 2019, from high-single-digit growth rate to low-double-digit growth rate.
- In March 2018, ROVI announced **Positive Topline Results from Phase 3 study of Doria**. These advanced final results show that primary and key secondary efficacy endpoints were achieved with both doses tested for the treatment of patients with acute exacerbation of schizophrenia. The application for registration with the FDA in USA is planned for the second half of 2019.
- ROVI launched its enoxaparin biosimilar in Germany in 2017; in UK, Italy, Spain, France, Austria, Latvia and Estonia in 2018; and in Portugal and Costa Rica in Q1 2019.
- As of 31/03/2019, all the EU countries (25 countries) where ROVI had applied for the national registration of the Enoxaparin biosimilar had approved such registration, except Luxembourg.
- Sales of the Low Molecular Weight Heparin (LMWH) franchise increased by 34% to €37.6Mn in Q1 2019. LMWH sales represented 46% of operating revenue in Q1 2019 compared to 37% in Q1 2018. Sales of the Enoxaparin biosimilar amounted to €16.5Mn in Q1 2019 and positive performance of Bemiparin in Spain (+4% to €17.6Mn).
- Sales of **Neparvis**, launched in December 2016, increased 60% to €4.3Mn in Q1 2019.
- On the 1st January, 2019, IFRS 16 "Leases" became effective. The new standard affects ROVI's financial statements. The principal new feature of IFRS 16 states that lessees must recognise a financial liability for the present value of the payments to be made over the remaining life of the lease contract and an asset for the right of use of the underlying asset. Additionally, the lessee will recognise as an expense for amortisation of the asset and a financial expense for the discounting of the lease liability, not recording the lease expense. The impacts of the application of IFRS 16 in ROVI as of March 31, 2019 were:
  - Recognition of assets under the "Property, plant and equipment" caption (non-current assets) for an amount of €21.0Mn.
  - Increase in debt under the captions "Financial liabilities for non-current and current leases" of €18.9Mn and €2.1Mn, respectively.
  - Lower operating expenses and, consequently, an increase of EBITDA of €0.8Mn, since operating lease payments were recognized under the SG&A caption.
  - Higher expense for the depreciation of the right-of-use asset of €0.7Mn.
  - An increase of €0.1Mn in the finance costs of the lease liabilities.
- EBITDA increased by 17%, from €10.2Mn in Q1 2018 to €11.9Mn in Q1 2019, reflecting a 1.0 pp rise in the EBITDA margin to 14.4% in Q1 2019.
- **Net profit** increased by 1%, from €6.8Mn in Q1 2018 to €6.9Mn in Q1 2019.
- ROVI will put a proposal to the General Shareholders' Meeting to allocate the 2018 profit to, firstly, the reserves item on the Company's statement of financial position and, secondly, the distribution of a **dividend of 0.0798 euros/share** entitled to receive it, which would entail the distribution of ~25% of the consolidated net profit for 2018.





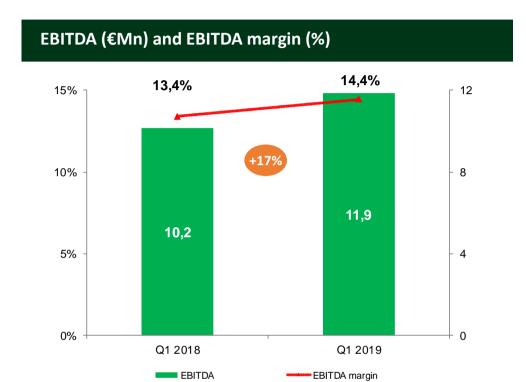


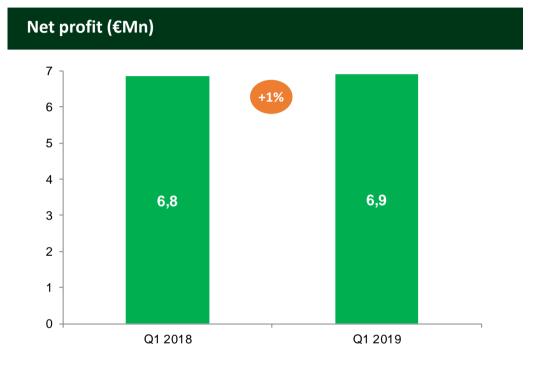


- Operating revenue increased by 8% to €82.2Mn in Q1 2019 driven by the strength of:
  - the specialty pharmaceutical business, where sales rose 12%
- ROVI forecasts that it will continue to grow at a higher rate than Spanish pharmaceutical market expenditure in the first two months of 2019, which, according to the Ministry of Health, Consumption and Social Welfare, showed a growth rate of 3%.









- As a result of the IFRS 16 application, EBITDA was positively impacted by €0.8Mn in Q1 2019.
- EBITDA increased by 17%, from €10.2Mn in Q1 2018 to €11.9Mn in Q1 2019, reflecting a 1.0 percentage point rise in the EBITDA margin to 14.4% in Q1 2019.
- Net profit increased by 1%, from €6.8Mn in Q1 2018 to €6.9Mn in Q1 2019.



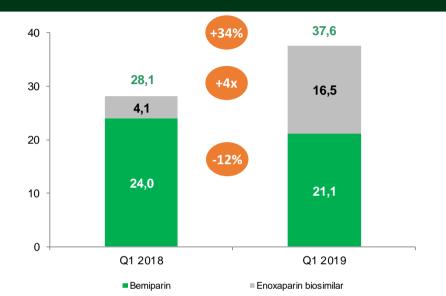
### LMWH, leading the specialty pharmaceutical business

### Prescription-based pharma products sales (€Mn)

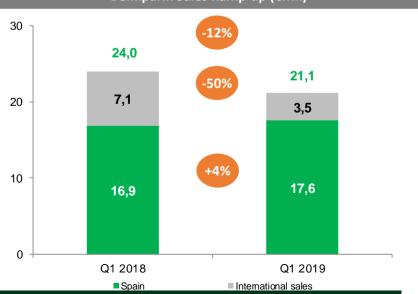


- Sales of prescription-based pharmaceutical products increased by 12% to €62.7Mn in Q1 2019.
- Sales of the Low Molecular Weight Heparin (LMWH) franchise (Enoxaparin biosimilar and Bemiparin) increased by 34% to €37.6Mn in Q1 2019.
- LMWH sales represented 46% of operating revenue in Q1 2019 compared to 37% in Q1 2018.
  - Sales of the Enoxaparin biosimilar amounted to €16.5Mn in Q1 2019.
  - Bemiparin total sales decreased by 12% to €21.1Mn in Q1 2019:
    - Sales in Spain increased 4% to €17.6Mn.
    - International sales decreased by 50% to €3.5Mn. This significant decrease was specifically linked to Q1 2019 and ROVI expects international Bemiparin sales to remain stable in 2019.

### **LMWH franchise sales (€Mn)**



### Bemiparin Sales Ramp-up (€Mn)



### Strong growth potential of Enoxaparin Biosimilar Becat®



### Strong Commercial Launch with a Clear Strategy

- ROVI launched enoxaparin biosimilar Becat® in Germany (first EU market) in September 2017; in UK, Italy, Spain, France, Austria, Latvia and Estonia in 2018; and in Portugal and Costa Rica in Q1 2019.
- Enoxaparin biosimilar Becat® expected to launch in key European markets in 2019 through recently established European sales offices.
- 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** VERY POSITIVE EVOLUTION OF ENOXAPARIN BIOSIMILAR BECAT® SALES SINCE LAUNCH IN 4Q17 <sub>18</sub> **€m** €30.2Mn 12 16,5 13.5 6 Q2 2018 Q3 2018 Q4 2018 Q1 2019 Q1 2018

- ROVI has started to sell Becat® in France though Biogaran and expects to sell it directly in 2019.
- Becat® 4Q 2017 sales include sales throughout September. As the product was launched that month, sales were negligible.
- Estimates based on Sanofi-Aventis reported 2018 sales

### Well-Established Network to Minimize Time-to-Market

**Directly Marketed** in Germany, UK, Italy, Spain & **Portugal** 

...the largest enoxaparin

market with €0.9bn

sales<sup>3</sup>

Approved; To Be Directly Marketed 2 Countries

Approved; To Be Out-Licensed **18 Countries** 

Pending Approval; To Be Out-Licensed **65 Countries** 

### Stage I of Commercial Strategy

**ROVI** expects to directly Focus on Europe... market enoxaparin biosimilar Becat® in 7 European countries...





...which account for C.75% of the European market<sup>4</sup>

In the long-term, biosimilars tend to reach a...

> 50-70% Market Share<sup>5</sup>

...of the reference product market

In Europe, there are only ...

2 other Authorized **Biosimilars** 

...already in the market

### **Stage II of Commercial Strategy**

Continue international expansion in other markets with strong growth potential through out-licensing agreements

€0.5bn 2018 Market Sales<sup>3</sup>

11.4% 2018 Market Growth<sup>3</sup>

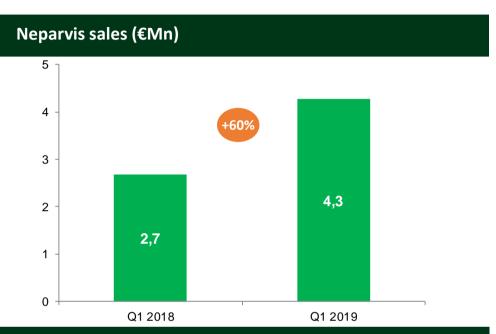
Already Signed Out-Licensed Agreements: 69 Countries

ROVI signed a licensing agreement with Sandoz to distribute enoxaparin biosimilar Becat® in 14 countries/regions and with Hikma in 17 Middle East and North African countries.

- QuintilesIMS, 2015.
- Technavio 2016 biosimilars report.



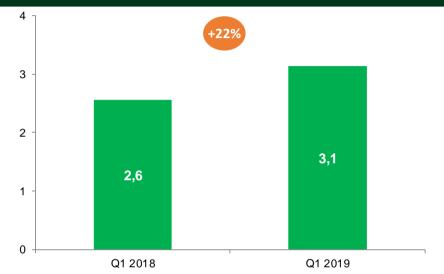








### Volutsa sales (€Mn)



- Sales of Neparvis, a specialty product from Novartis launched in December 2016, reached €4.3Mn in Q1 2019, from €2.7Mn in Q1 2018.
- Sales of Volutsa, launched in Spain in February 2015, increased by 22% to €3.1Mn in O1 2019.
- Sales of Medicebran and Medikinet, products launched in December 2013 and marketed on exclusivity basis by ROVI in Spain, increased 6% to €2.1Mn in Q1 2019.

Neparvis is a specialty product from Novartis indicated for the treatment of adult patients with symptomatic chronic heart failure and reduced ejection fraction.

Volutsa is a specialty product from Astellas Pharma indicated for the treatment of moderate to severe storage symptoms and voiding symptoms associated with benign prostatic hyperplasia.

Medicebran and Medikinet are specialty products from Medice indicated for the treatment of ADHD in children and teenagers.





### Absorcol, Vytorin and Orvatez sales (€Mn)



### Contrast imaging agents sales (€Mn)



### Hirobriz and Ulunar sales (€Mn)



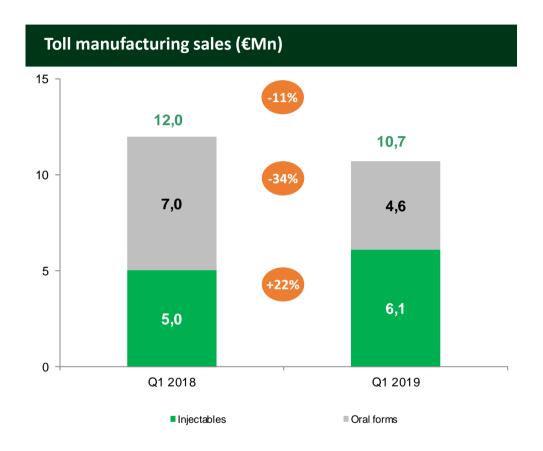
- Sales of Vytorin®, Orvatez® and Absorcol® decreased by 44% to €7.3Mn in Q1 2019. In 2Q 2018, the active principle ezetimibe went out of patent and the price of Absorcol® was reduced. Likewise, generics formulated with ezetimibe and simvastatin were marketed in the same period, so the price of Vytorin® was reduced to be competitive. In addition, sales of Orvatez® amounted to €8.2Mn in Q1 2018, an extraordinary rise of 89% compared to Q1 2017.
- Sales of Hirobriz and Ulunar, both products for patients with COPD, launched in Spain in Q4 2014 decreased by 2% to €3.8Mn in Q1 2019.
- Contrast imaging agents and other hospital products increased by 8% to €8.2Mn in Q1 2019.

Vytorin, Orvatez and Absorcol, the first of the five licenses of MSD, are indicated for the treatment of hypercholesterolemia.

Hirobriz Breezhaler and Ulunar Breezhaler are both products from Novartis indicated for the treatment of COPD (Chronic Obstructive Pulmonary Disease).







- Toll manufacturing sales decreased by 11% to €10.7Mn in Q1 2019 mainly because of the reduction of the oral forms business compared to Q1 2018.
- Injectable business sales increased by 22% to €6.1Mn in Q1 2019 compared to the same period of the previous year.
- By the end of 2019, a mid-single-digit growth rate in toll manufacturing is expected.

### ISM® Platform Opens Up New Avenues of Growth for ROVI



### Overview

- Internally-developed and patented innovative drug-release technology, ISM<sup>®1</sup>, 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

### 2 Candidates Currently in Clinical Trials

Product	Potential Indication	Current Situation				Key Milestones
		Pre- Clinical	T.	II	Ш	
DORIA® Risperidone, monthly	Schizophrenia					Positive topline results from Phase III (final data available in Q2 2019)
Letrozole ISM® Long acting Letrozole	Breast Cancer					Phase I started in November 2017
Concentrated on improving posology for already approved compounds, which benefits risk / reward profile						
Multiple FDA / GMP approved facilities to support the platform						

Pop PK<sup>2</sup> model & simulations **Expected high** 1 Predictability already validated for DORIA® in success rate in Phase I & II Clinical Program Phase III No cold chain Usability Improved stability needed Selecting the most convenient From 1 to 6-month **Flexibility** posology depending on clinical administration needs **Improved** Long acting injection (LAI) Rapid onset & Clinical (1-6 months) plasma therapeutic sustained clinical effect levels from day 1 Management

Technological barriers (e.g.

Manufacturing capabilities

power filling)

Strong IP

Vertical

Integration

**Key Company Highlights of ISM® Platform** 

- 1. ISM® stands for In Situ Microparticles®.
- 2. PK stands for pharmacokinetic.

Protected

plants

technology

Fully integrated

manufacturing





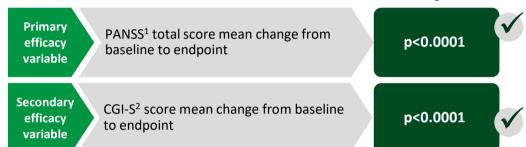
### **Phase III clinical trial**

- It is double-blind (+ open-label extension), parallel, multicentre (31 sites/ 2 countries)
- The objectives of Phase III are:
  - Evaluate the efficacy and safety of DORIA® compared to placebo in the treatment of subjects with acute exacerbation of schizophrenia
  - Health Resources Utilization (HRU), Health-Related Quality of Life (HRQL), and Social Functioning in subjects treated with DORIA® versus placebo for an acute exacerbation of schizophrenia
  - Explore pharmacokinetic characteristics of DORIA® and associations with efficacy

### Main efficacy variables achieved

Endpoint: Study day 85 or the last post-baseline double-blind assessment

Doria 75mg vs Placebo & Doria 100mg vs Placebo



[ClinicalTrials.gov # NCT03160521]

### Pivotal study PRISMA-3 design [clinicaltrials.gov#NCT03160521] **Double-Blind Stage** Open-Label Extension<sup>3</sup> (12 weeks) (12 months) DORIA 100 mg DORIA 100 mg Patients with acute D1 - D2 - D3 **▶**D16 exacerbation of **Endpoint** schizophrenia $(PANSS^1 = 80-120)$ DORIA 75 mg DORIA 75 mg Randomization 1:1:1 D1 - D2 - D3 **▶**D16 (N=438)Placebo ISM D1 - D2 - D3

### **Upcoming key catalysts**

- Final clinical report will be available by June 2019
- New Drug Application (NDA) to the FDA planned for H2 2019
- Open-Label Extension stage to be completed by January 2020

<sup>&</sup>lt;sup>1</sup>PANSS: Positive and Negative Syndrome Scale is a medical scale used for measuring symptom severity of patients with schizophrenia. It is widely used in the study of antipsychotic therapy.

<sup>&</sup>lt;sup>2</sup> CGI: Clinical Global Impression are measures of illness severity (CGIS), global improvement or change (CGIC) and therapeutic response.

<sup>&</sup>lt;sup>3</sup> Additionally, 41 clinically stable (PANSS<70; CGI-S<3); not hospitalized/exacerbated over the last 3 months) "de novo" patients (not previously enrolled in the double-blind stage) have been recruited in the Open-Label Extension stage [ClinicalTrials.gov # NCT03870880]







2019 operating revenue growth rate

Updated from High-single-digit to Low-double-digit

### THE KEY GROWTH LEVERS IN 2019

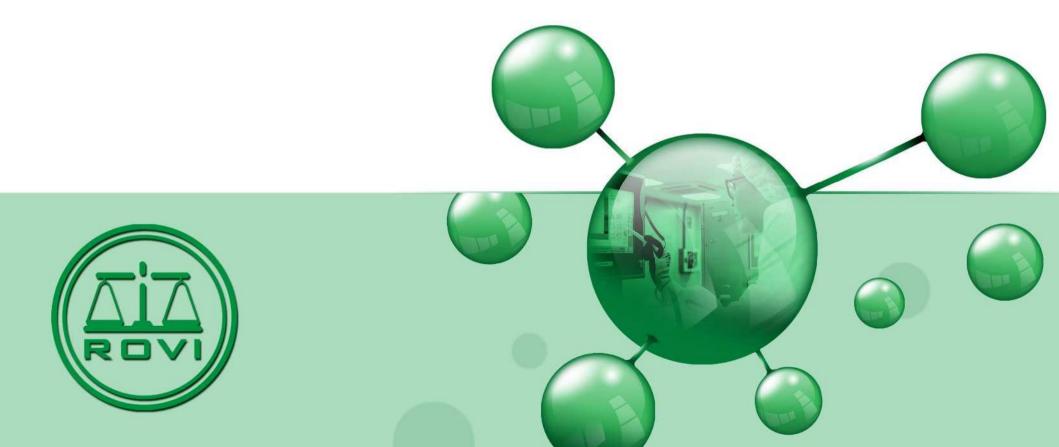
### **Specialty Pharma Business**

- ✓ Bemiparin
- ✓ Biosimilar of Enoxaparin
- ✓ Latest launches such as Tetridar, Neparvis, Orvatez, Volutsa and Ulunar
- Existing portfolio of specialty pharmaceuticals
- ✓ New acquisitions (Falithrom and Polaramine)

### **Toll Manufacturing Services**

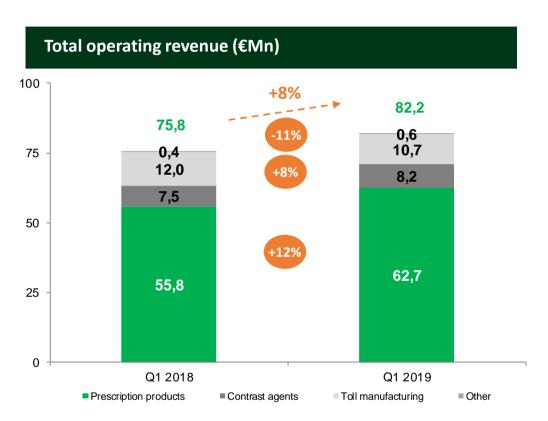
- ✓ Spare capacity in the injectable plants and in the oral compounds plant
- ✓ New customers to be acquired

## Financial results

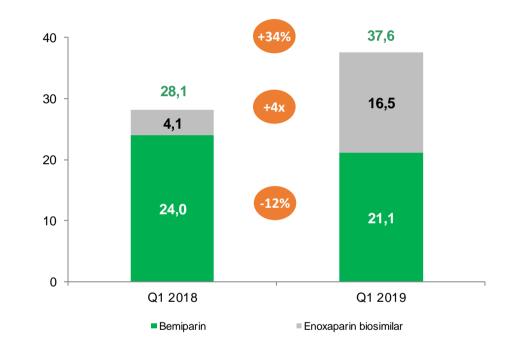








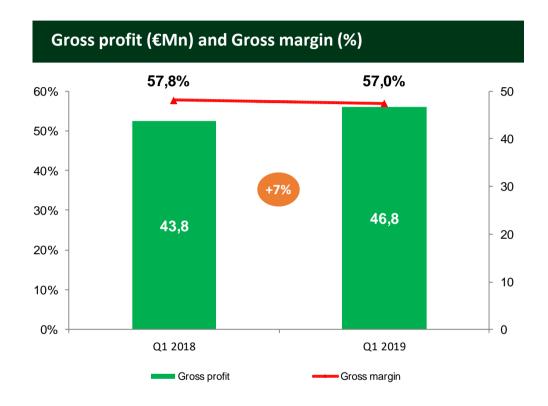




- Operating revenue increased by 8% to €82.2Mn, achieved on:
  - 12% growth in prescription-based products;
  - 8% growth in contrast agents and other hospital products;
  - 11% reduction in toll manufacturing; and
  - OTC and other revenues increased by 28%.
- Sales of the Low Molecular Weight Heparin (LMWH) franchise increased by 34% to €37.6Mn in Q1 2019, representing 46% of operating revenue in Q1 2019 vs 37% in Q1 2018.
  - Enoxaparin biosimilar sales reached €16.5Mn and Bemiparin sales decreased by 12%.

# Gross margin impacted by the increase of enoxaparin biosimilar sales and the increase of LMWH raw material prices

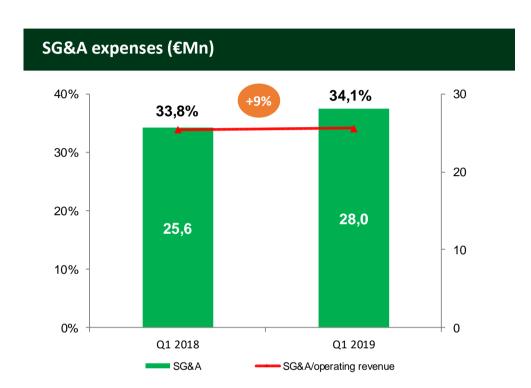


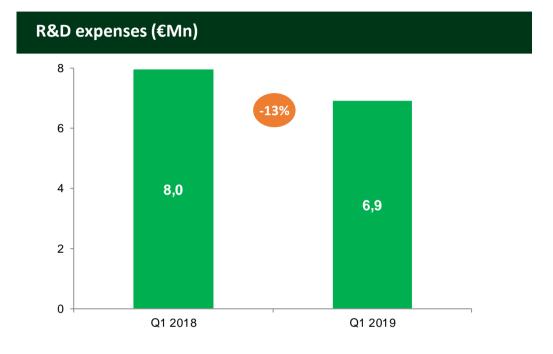


- Gross profit increased by 7% to €46.8Mn in Q1 2019, the gross margin showing a decrease of 0.8 percentage points from 57.8% in Q1 2018 to 57.0%, mainly due to:
  - the increase of Enoxaparin biosimilar sales, which added lower margins in the first quarter of 2019 after the launch of the product in eight new markets; and
  - the increase in the LMWH raw material prices, which, in the first quarter of 2019, were running around 30% over first quarter 2018 prices. ROVI expects this rising trend to continue during 2019.





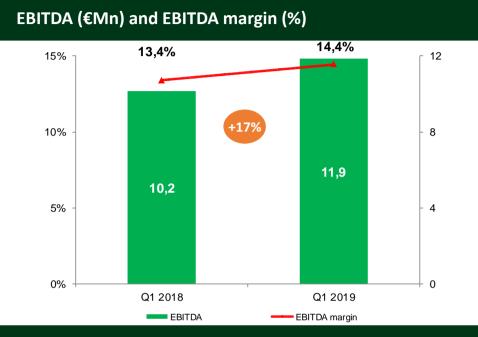




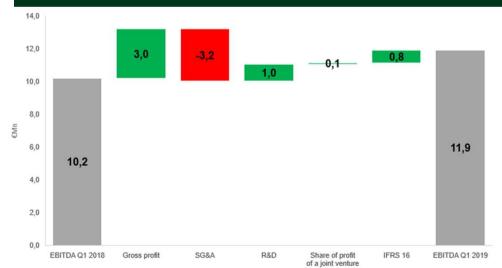
- SG&A expenses rose 9% to €28.0Mn in Q1 2019 mainly due to:
  - international subsidiaries expenses, which amounted to €1.9Mn compared to €1.1Mn in Q1 2018; and
  - a larger volume of enoxaparin biosimilar production.
  - In 2019, expenses related to international subsidiaries are expected to be around 10 million euros.
- R&D expenses decreased 13% to €6.9Mn in Q1 2019. These expenses are related to the development of the Risperidone-ISM® Phase III trial and the Letrozole-ISM® Phase I trial.

# ROVI

### **EBITDA**







### EBITDA (€Mn) and EBITDA "pre-R&D" margin (%)

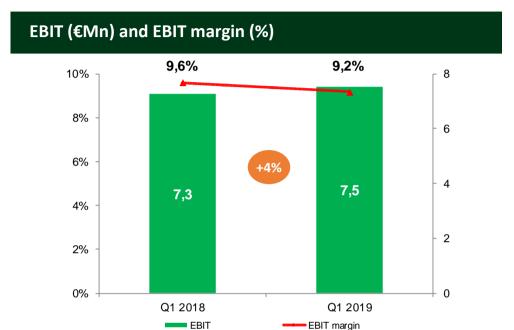


- EBITDA increased to €11.9Mn in Q1 2019, reflecting a 1.0 pp rise in the EBITDA margin, which was up to 14.4% in Q1 2019 from 13.4% in Q1 2018.
- EBITDA "pre-R&D" increased by 4% to €18.8Mn in Q1 2019, reflecting a 1.1 pp fall in the EBITDA margin to 22.9% in Q1 2019. Likewise,
  - recognising the same amount of R&D expenses in Q1 2019 as in Q1 2018, EBITDA would have increased by 7% to €10.8Mn, reflecting a 0.2 pp fall in the EBITDA margin to 13.2% in Q1 2019.

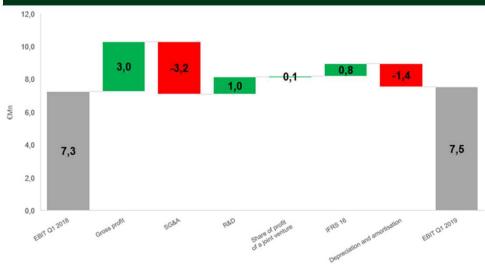
Note: EBITDA "pre-R&D" calculated excluding R&D expenses in Q1 2019 and Q1 2018



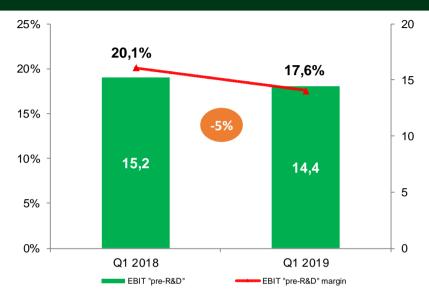
### **EBIT**







### EBIT (€Mn) and EBIT "pre-R&D" margin (%)



- As a result of the IFRS 16 application and the new PP&E and intangible assets purchases made during the last twelve months, depreciation and amortisation expenses increased by 50% to €4.3Mn in Q1 2019.
- EBIT increased to €7.5Mn in Q1 2019, reflecting a 0.4 pp fall in the EBIT margin, which was down to 9.2% in Q1 2019.
- EBIT "pre-R&D" decreased by 5%, from €15.2Mn in Q1 2018 to €14.4Mn in Q1 2019, reflecting a 2.5 pp fall in the EBIT margin to 17.6% in Q1 2019. Likewise,
  - recognising the same amount of R&D expenses in Q1 2019 as in Q1 2018, EBIT would have decreased by 11% to €6.5Mn, reflecting a 1.7 pp fall in the EBIT margin.

Note: EBIT "pre-R&D" calculated excluding R&D expenses in Q1 2019 and Q1 2018



### **Net profit**

# Net profit (€Mn) 7 6 5 4 3 2 1 1 0



- Net profit increased to €6.9Mn in Q1 2019, a 1% rise compared to Q1 2018.
- Net profit "pre R&D" decreased by 9%, from €14.6Mn in Q1 2018 to €13.3Mn in Q1 2019. Likewise,
  - recognising the same amount of R&D expenses in Q1 2019 as in Q1 2018, net profit would have decreased by 13% to €5.9Mn.
- Effective tax rate of 6.9% in Q1 2019, compared to 2.6% in Q1 2018. This favourable effective tax rate is due to:

Q1 2019

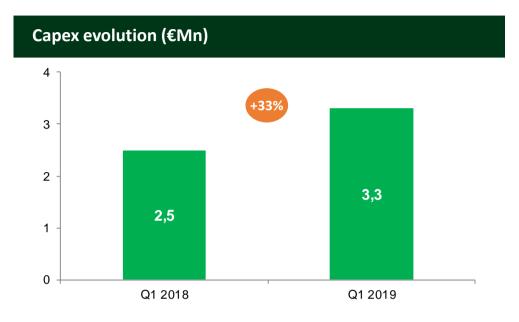
R&D deductions; and

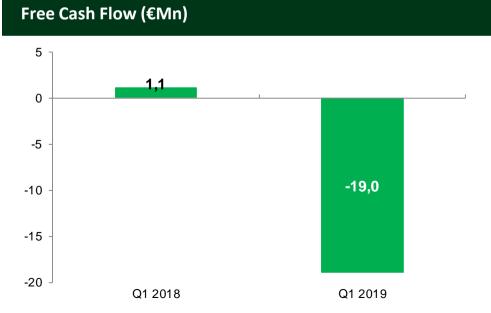
Q1 2018

- negative tax bases.
- As of 31 March 2019, negative tax bases amounted to €36.3Mn, of which €1.4Mn will be used in the 2018 income tax and €0.2Mn in Q1 2019.
- While the Risperidone-ISM® Phase III trial is ongoing, adding higher R&D expenses, ROVI expects a very beneficial effective tax rate to be applicable, which could cause the income tax item to be positive income. Notwithstanding, when the R&D expenses are normalised after completion of the Phase III trial, the company expects the effective tax rate to be in mid-single-digit numbers (i.e. between 0 and 10%) in the following years.

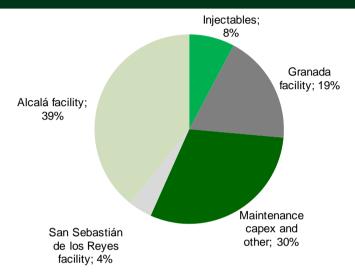








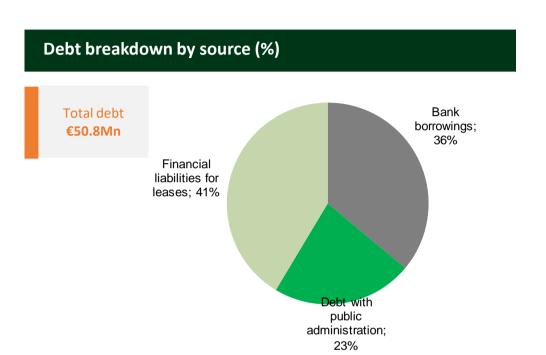


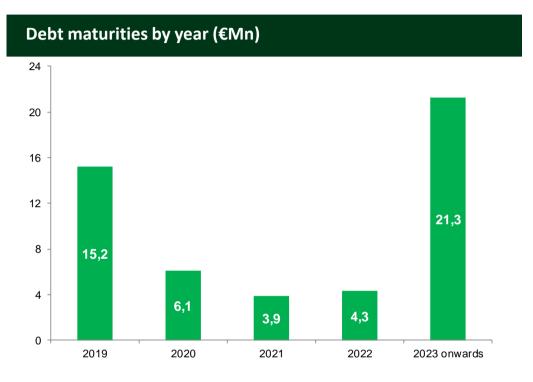


- €3.3Mn of capex invested in Q1 2019.
  - €0.3Mn of investment capex related to the injectable plant;
  - €0.6Mn of investment capex related to the Granada facility;
  - €1.3Mn of investment capex related to the Alcalá de Henares facility;
  - €0.1Mn of investment capex related to the San Sebastián de los Reyes facility;
  - €1.0Mn of maintenance capex and other capex
- €13.5Mn invested in Q1 2019 for the acquisition of Polaramine°.
- **FCF** decreased to €-19.0Mn mainly due to:
  - €14.3Mn increase in capex mainly because of the acquisition of Polaramine®;
  - €13.4Mn increase in "inventories" in Q1 2019 vs €6.3Mn increase in Q1 2018; and
  - €2.0Mn increase in "trade and other payables" in Q1 2019 vs €4.9Mn increase in Q1 2018.
  - The "trade and other receivables" line increased by €2.3Mn in Q1 2019 compared to an increase of €5.2Mn in Q1 2018.

### **Financial debt**







- **Debt with public administration** represented 23% of total debt, with 0% interest rate.
- As a result of the IRFS 16 application in Q1 2019,
  - Gross cash position of €72.8Mn as of 31 March 2019 vs €97.0Mn as of 31 December 2018.
  - Net cash of €22.0Mn as of 31 March 2019 vs €62.8Mn as of 31 December 2018.
- ROVI will put a proposal to the General Shareholders' Meeting to allocate the 2018 profit to, firstly, the reserves item on the Company's statement of financial position and, secondly, the distribution of a **dividend of 0.0798 euros per share** entitled to receive it, which would entail the distribution of approximately 25% of the consolidated net profit for 2018.





Specialty Pharma Sales of biosimilar of Enoxaparin

Additional new products to be launched

Granting by the competent local authorities of the marketing authorisation of an Enoxaparin biosimilar in 1 EU country (25 already granted)



Toll manufacturing

New contracts to be announced

ISM® technology platform

Risperidone ISM® final Phase III data will be available in Q2 2019

Letrozole ISM® Phase I data readout in Q2 2019

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