



Rovi

Analysts' day



Disclaimer

This document has been prepared by Laboratorios Farmacéuticos Rovi, S.A. (“ROVI” or the “Company”), solely for its use during the attached presentation.

The information and each of the opinions and statements contained in this document have not been verified by independent experts and, therefore, no guarantee is provided of the impartiality, accuracy, completeness or precision of the information or opinions and statements contained in this presentation.

The Company and its advisors do not assume responsibility for any damage or losses that may arise from the use of this document or the information it contains.

This document does not constitute an offer or invitation to acquire or subscribe shares, in accordance with the Spanish Securities Market Law of 1988 and its implementing regulations. Moreover, this document does not constitute an offer to purchase, sell or exchange securities, a solicitation of any offer to purchase, sell or exchange securities, a solicitation of any kind of voting rights, or approval in the United States of America or any other jurisdiction.

Neither this document nor any part of it are of a contractual nature, and they cannot be used to form part or construe any agreement or any kind of undertaking.

This presentation may contain information and statements or declarations with future projections regarding ROVI. The future projections do not constitute historical facts and are generally identifiable by the use of terms such as “expects”, “anticipates”, “believes”, “intends”, “estimates” and similar expressions.

In this regard, although ROVI believes that the expectations contained in such statements are reasonable, the investors and holders of ROVI shares are advised that the information and future projections are subject to risks and uncertainties, a large part of which are difficult to foresee, and which are, in general, out of ROVI’s control. These risks could cause the results and real development to differ substantially from those expressed, implicit or projected, in the information and future projections. Among these risks and uncertainties include those identified in the documents submitted by ROVI to the Spanish Securities Exchange Commission (*Comisión Nacional del Mercado de Valores*), which are available to the public.

It is recommended that investment decisions not be taken based on the future projections, which refer exclusively to the date on which they were publicised. All the future projections contained below and made by ROVI or any of its directors, managers, employees or representatives are expressly subject to the above warnings. The future projections included in this presentation are based on the information available on the date hereof. Except when legally required, ROVI does not assume any obligation to update its affirmations or review the future projections, even if new data is published or new facts arise.

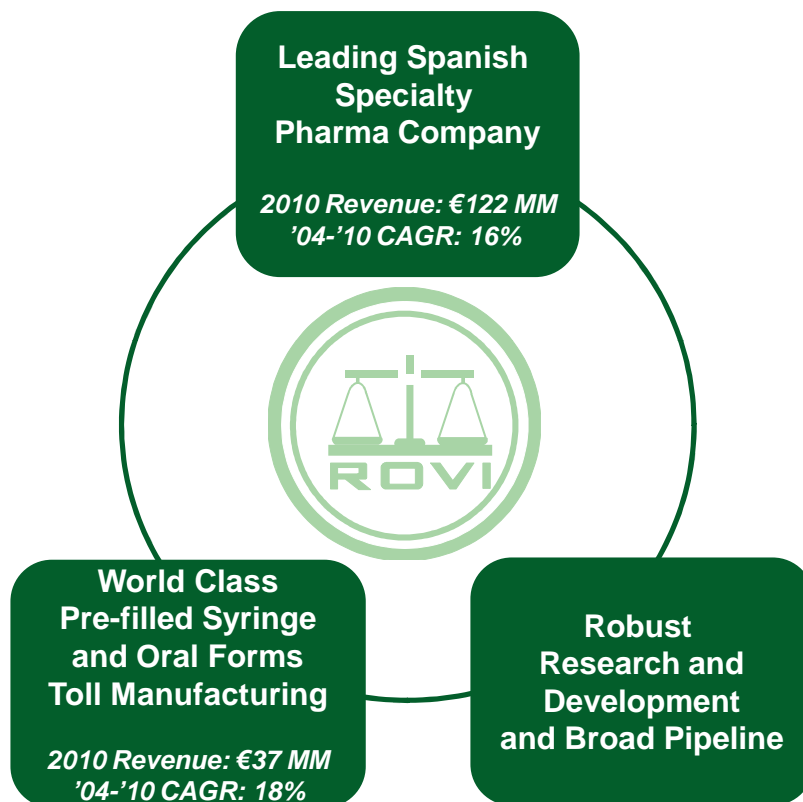


Overview

Juan López-Belmonte
Chief Executive Officer



Multiple Pillars of Growth



Fully integrated, profitable Spanish specialty pharmaceutical company

Exceptional Growth Drivers

Differentiated specialty product portfolio

Strong flagship product Bemiparin and unique expertise in LMWH

Partner of choice in Spain

Accelerating internationalization of Bemiparin

World class pre-filled syringe and oral compounds toll manufacturing services

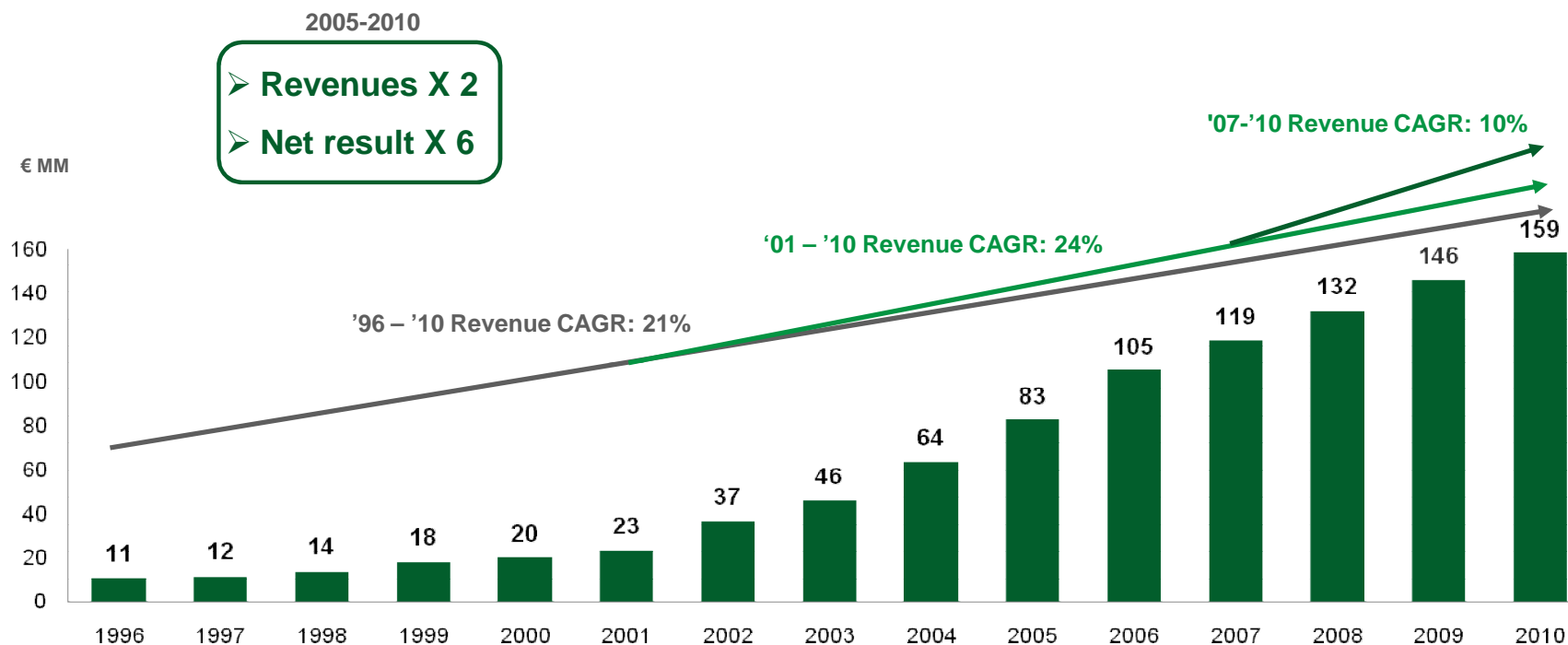
Novel extended release injectable delivery technology with transformational potential

Highly attractive risk / reward profile

Fully invested infrastructure delivering strong operational leverage



Historic growth...



...even in a difficult economic environment



Specialty pharma

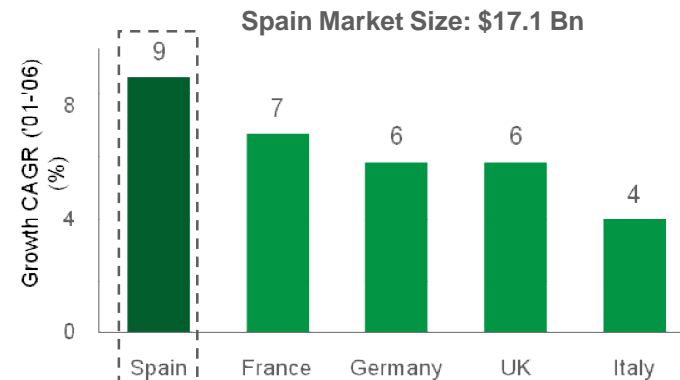
Focused on Most Attractive Areas of the Spanish Pharmaceutical Market



Diversified Specialty Pharmaceutical Business

- 30 principal marketed products across 7 core franchises
 - not impacted by Spanish reference pricing regime
 - long patent protection portfolio
- 16 new products since October 2005
- Highly skilled and efficiently targeted > 250 person sales force

Spain: Highest Growth in Major EU Markets



Source: IMS (Audited Data)

Franchise Focused Business

Cardiovascular		Contrast Imaging	
Osteoarticular		Anaesthesia / Pain Relief	
Vaccines		Central Nervous System	
		Primary Care	

Hibor: Differentiated 2nd Generation LMWH



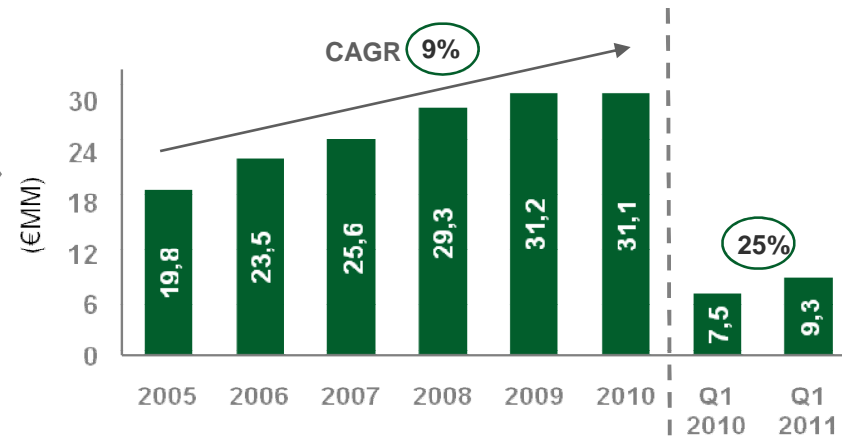
Growing **US \$3.4 Bn** Global LMWH market

Hibor Highlights

- Internally developed flagship product
- No. 2 market position in the ~€127MM Spanish market with ~23% market share
- The only 2nd generation LMWH
 - clinically differentiated
 - applicable in a wider therapeutic window
- Sales of €31.1 MM in 2010
- Patent protected until 2019
- Potential growth opportunity following Lovenox patent expiry in 2012

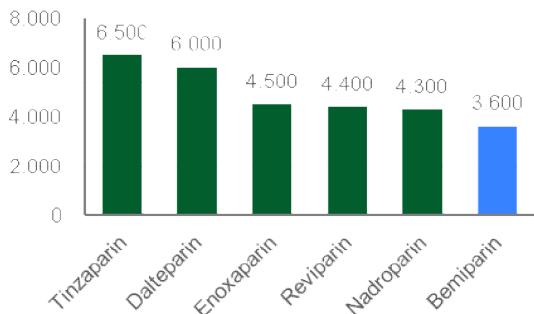


Hibor Sales

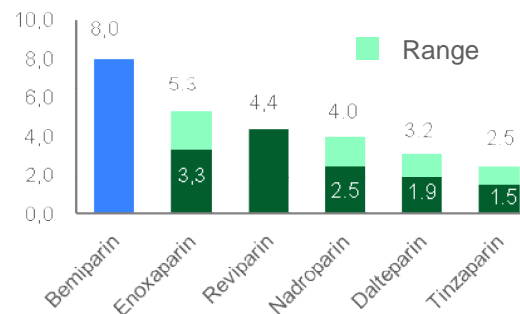


Differentiated Product

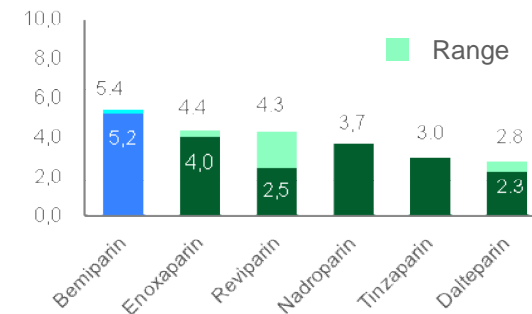
Mean molecular weight (in Daltons)



Anti-Xa: Anti-IIa Ratio



Half-life (in hours)

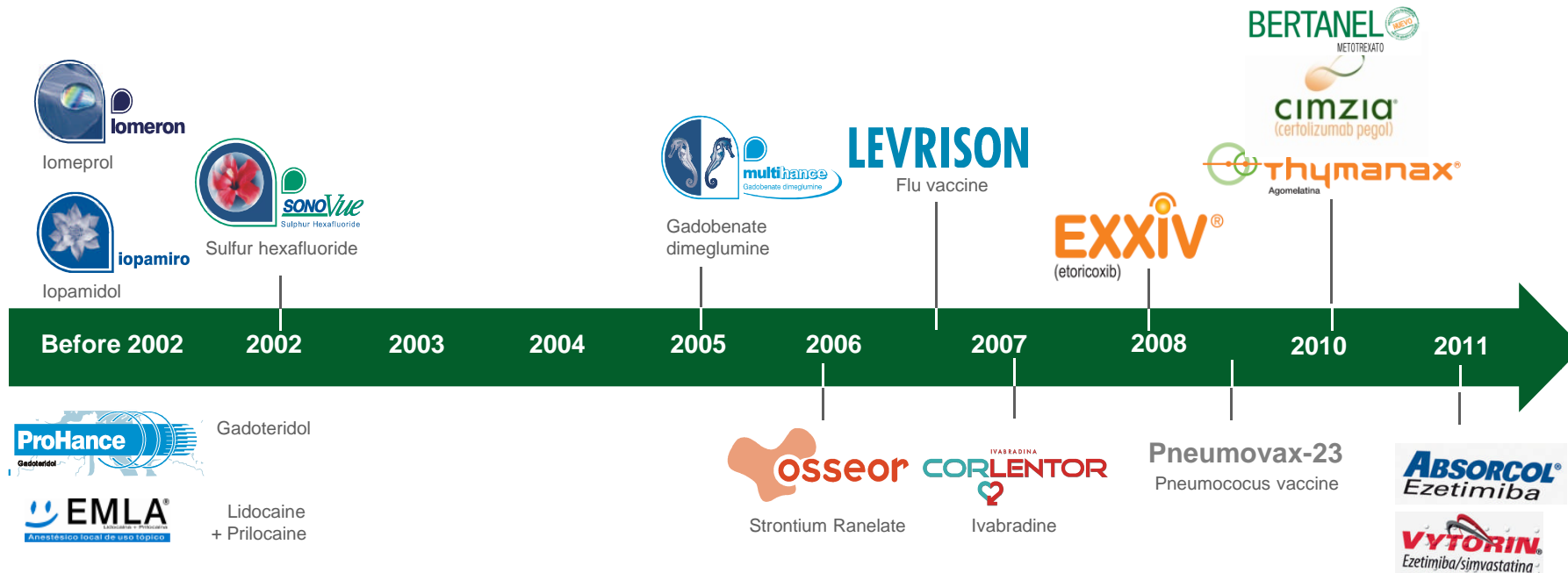


Source: Expert Opin. Pharmacotherapy (2003); 4: 1551-61

Partner of Choice in Spain: Leading Specialty Sales Force



>250 member leading sales force: 11 products in-licensed in last 5 years and active pipeline of attractive new opportunities



Key In-licensing Partners

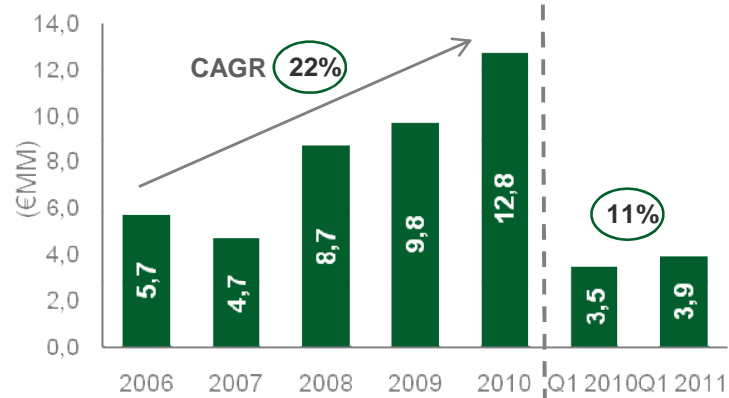
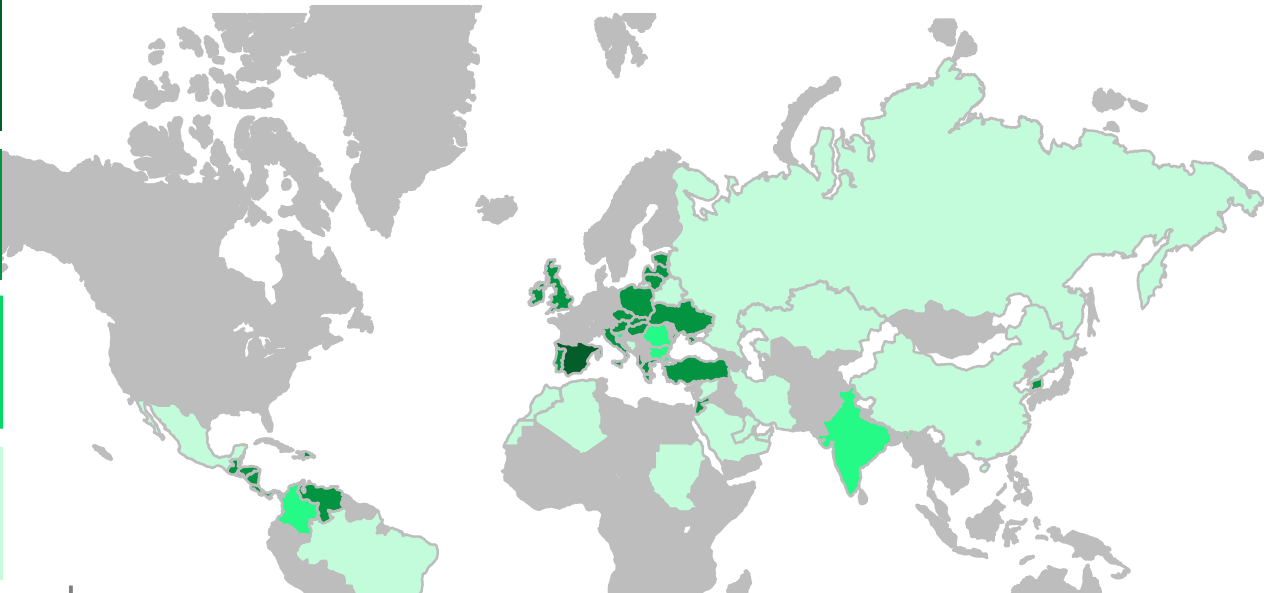




Bemiparin International presence

Highly efficient international strategy of partnering with leading local players

- Rovi Group
- 43 countries outside of Spain with product launched through strategic alliances
- Pending launch in 3 countries with approved registration
- 22 countries with registration pending



Established International Network





Toll manufacturing

Pre-filled Syringe Toll Manufacturing: High Value Added Business Model



A Global Leader in Pre-filled Syringes

- Differentiated capabilities
 - Highly flexible and responsive to our customers' needs
 - Annual capacity of 180 MM pre-filled syringe units
 - Can deliver pre-filled syringes in 4 weeks
- Highly profitable contracts
- Limited competition and significant barriers to entry

“Customer-for-life” Business Model



Strong Revenue Visibility

- Numerous late stage conversations with multinationals



Oral Compounds Toll Manufacturing: High Value Added Business Model



Frosst Ibérica

- Long tradition of formulation excellence in pharmaceutical products
- GMP, FDA approved for formulation and packaging of solid compounds
- Exports to more than 40 countries
- State of the art technology – Roller compaction
- Manufacturing capabilities of 3 billion of tablets and 100 million of boxes
- 50% of spare capacity which will allow ROVI to acquire new customers

Customers



Strong Revenue Visibility

- Formulation and packaging activities for markets worldwide for 5 years
- Packaging activities for Spain for 7 years
- In conversations with potential customers



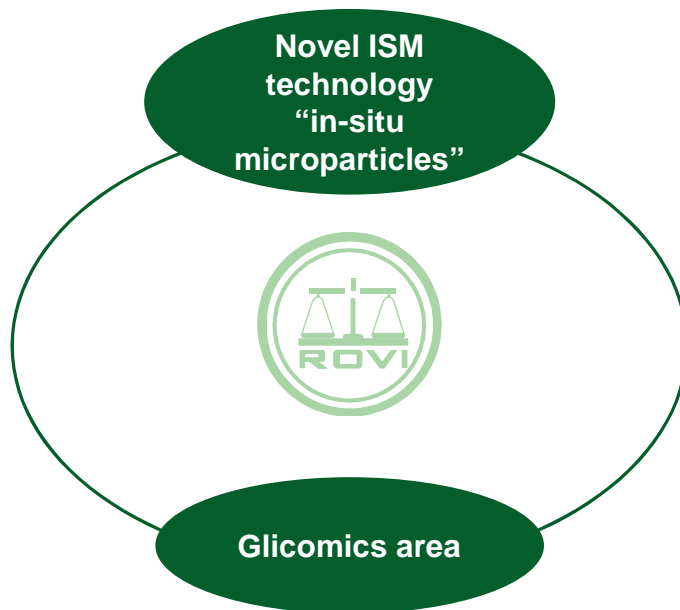


R&D

A Productive R&D Engine with a Higher Probability of Success



Full spectrum of in-house R&D capabilities with a **market-driven** approach focusing on chronic diseases with large, unmet medical needs



Efficient R&D Model

- ~6% of sales dedicated to R&D
- Broad pipeline
- Focused on approved compounds with proven safety and efficacy
- Pursuing new indications and product enhancements
- Smaller clinical trials expected
- R&D effort enhanced through extensive partnerships
- Strong IP protection of product portfolio



Important agreements



Strategic agreement with MSD

ROVI and MSD reach strategic pharmaceutical formulation and marketing agreement in Spain

- ROVI acquires the pharmaceutical formulation and packaging operations at the MSD facility in Alcalá de Henares (Madrid)
- ROVI produces and supplies to MSD the products produced by MSD, before the acquisition of the plant, at the Alcala facility
- ROVI to get distribution rights in Spain, under a co-marketing agreement, to five MSD products to be exercised over the next ten years
- ROVI adds three MSD products to its portfolio

Flu vaccines production



Centre for the investigation & production of flu vaccines

- Signature of a protocol of intentions with the Spanish Ministry of Health and Social Policy and the Health and Innovation Regional Ministries of the Andalusia Regional Government for the development of a centre for the production of vaccines for the seasonal and pandemic flu in Spain
- Construction of the centre majority supported by Andalusia Regional Government
- Investment around €90m for the construction and start of operations
- Annual manufacturing capacity of 10m doses of seasonal flu vaccines and 30m doses of vaccines for pandemic flu
- Signature of a letter of intentions with Novartis Vaccines for the transfer of the patented technology needed for the production of flu vaccines
- Peak sales of vaccines for seasonal flu around €25m
- The Ministry of Health and Social Policy supported ROVI with the granting of two subsidised loans amounting to €21.4 million for its vaccine development project





Spanish pharmaceutical market



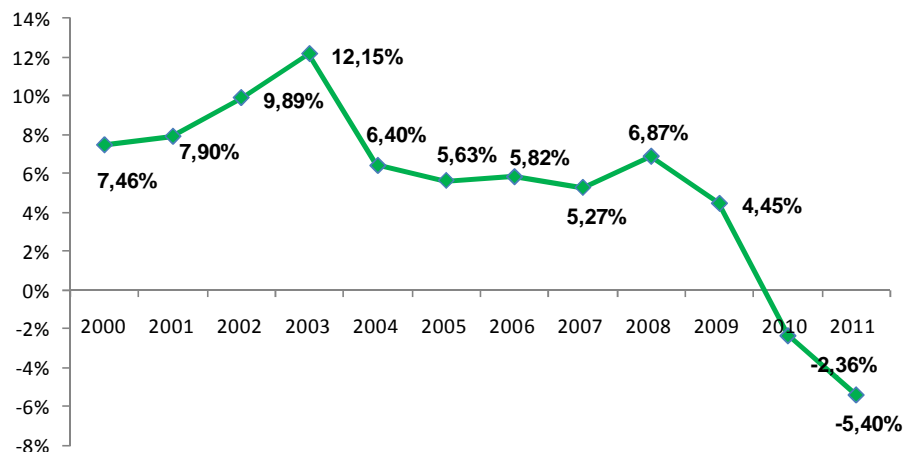
Spanish Healthcare

- Total healthcare expenditure amounted to €97.6 billion in 2008 in Spain, 9% of GDP. Around 75% of total healthcare expenditure is public expenditure
- More than 600.000 direct employees in the healthcare sector in Spain, around 3% of total employed population
- Around 1.3 million employees in the social-healthcare sector in Spain (OECD data), around 6% of total employment
- In many regions, the healthcare system is the main employer
- Biomedical R&D accounts for the half of the public R&D. Pharmaceutical industry accounts for more than 20% of the industrial R&D
- Fourth European market after Germany, France and Italy
- Sixth worldwide market after Germany, France, Italy, USA and Japan



Historical market crisis

Pharmaceutical expenditure growth rate



	2010	2009	Variation	2011
Pharmaceutical expenditure	€12.2m	€12.5m	-2.36%	-5.4% (*)
Registered prescriptions	958k	934k	2.56%	
Average expenditure per prescription	12.75	13.39	-4.79%	

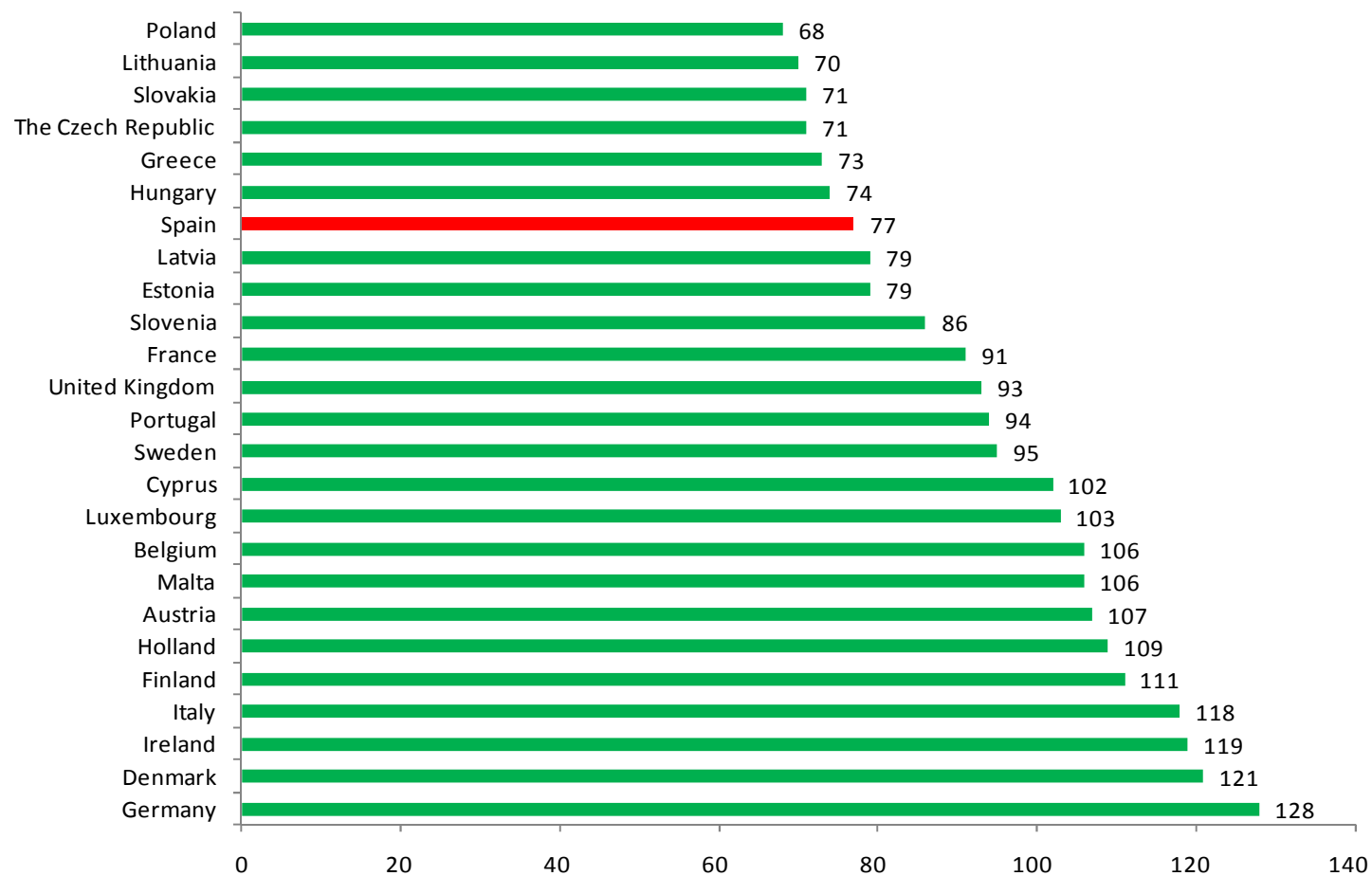
(*) Source: 2011-2014 Stability Program (29 April 2011)

- 2010 was the first year in the last 10 years with pharmaceutical expenditure reduction
- The 2.36% reduction of the pharmaceutical expenditure in 2010 was mainly due to:
 - the measures introduced by the government to reduce 2010 expenditure
 - the reference prices system update
- Pharmaceutical expenditure reduction was reflected in:
 - the average expenditure per prescription, which decreased by 4.79%
 - the number of registered prescriptions, which increased by 2.56%, below the 4.94% increase of the previous year



Spain, one of the lowest prices in the EU

Drugs prices indexes (retail price). Year 2005. Average UE-25

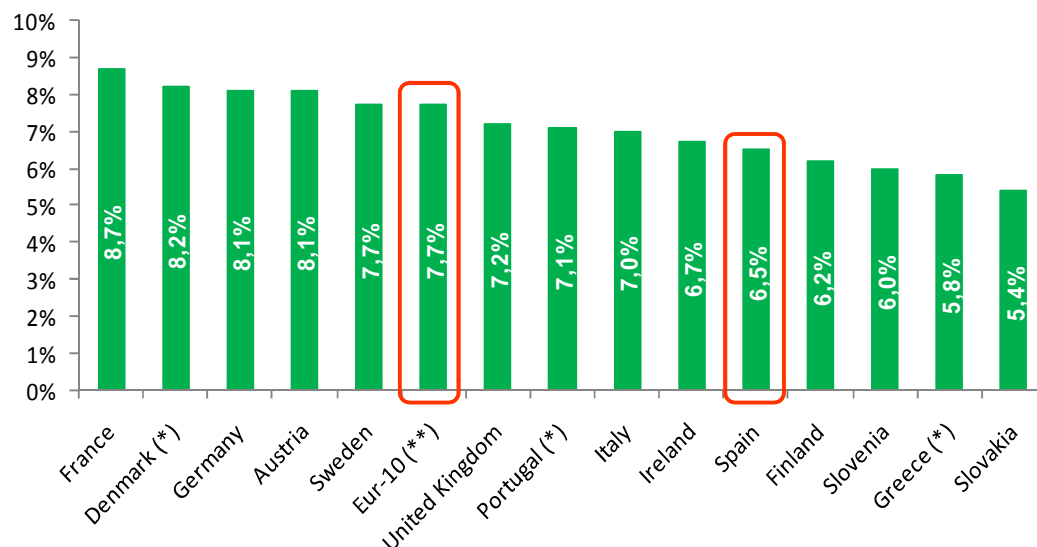


Source: Eurostat. Statistics in focus. Economy and finance 45/2007. Prices



Efficiency of the public expenditure

Public health expenditure / GDP (2008)



(*) Countries with data for 2007

(**) Euro Area countries except Greece and Portugal due to the lack of 2008 data

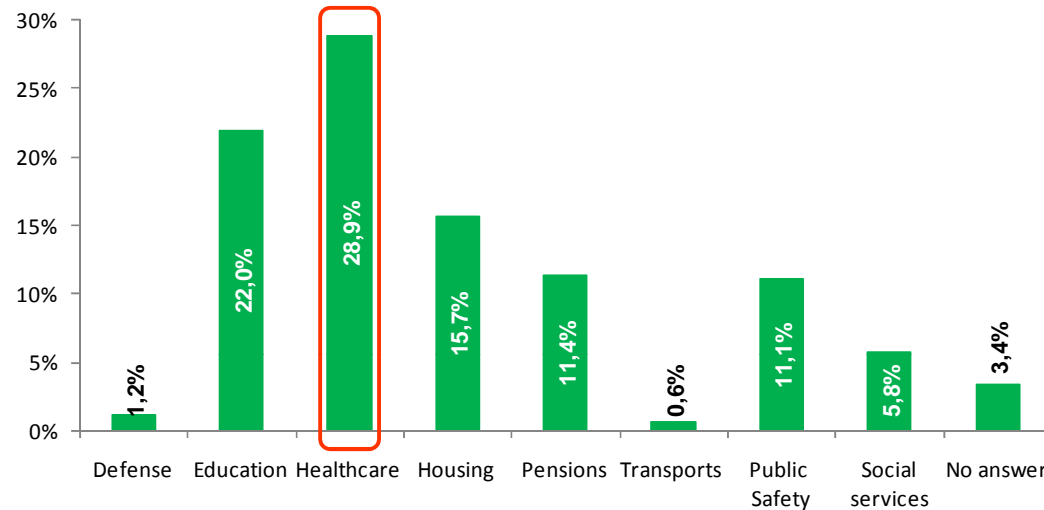
Source: OECD Health Data 2010. October 2010

- The Spanish healthcare system is considered one of the most efficient systems worldwide, due to the low cost and the good performance achieved
- The Spanish public healthcare expenditure is one of the lowest expenditure in the EU in terms of GDP:
 - 15-20% under UE-15 average
- According to WHO, life expectancy in Spain (84 years old for women and 78 years old for men) surpasses by 5-7 years old the European average and by 12-16 years old the world average



Healthcare is a priority for the Spanish population

Areas of interest of the Spanish population



- Healthcare is the main area of interest among Spanish population
- High satisfaction level with public healthcare
 - Around 70% of the population considers that the public healthcare is “good “or “very good”

Source: Sociological Researches Centre. 2009 healthcare barometer.



Reduction of pharmaceutical spending in Spain

	March 2010	May 2010	March 2011
	<ul style="list-style-type: none"> ✓ Reform of the Reference Price System. The reference price calculated taking the lowest price in the market. 	<ul style="list-style-type: none"> ✓ Mandatory discount of 7.5% on the sales of medicines excluded from the reference prices system. 	<ul style="list-style-type: none"> ✓ Reference prices update
	<ul style="list-style-type: none"> ✓ Reduction of the generics prices on an average amount of 25% with a maximum limit of 30%. 	<ul style="list-style-type: none"> ✓ Adaptation of the number of units of the medicines packages to the standardised duration of the treatments as well as the dispensation of single-dose medicines. 	
	<ul style="list-style-type: none"> ✓ More specific regulation on discounts applied by distributors and the industry to the pharmacies (10% for generics and 5% for patented products). 		
Total savings	✓ €1,500m	✓ €1,300m	✓ €1,033m
When?	✓ July 2010	✓ June 2010	✓ March 2011
Impact for ROVI	✓ Minimal	✓ €3.5m on 2010 sales and €8m on 2011 sales	✓ Minimal



European perspective

Pharmaceutical market growth

CAGR 2010-2014

Germany	1-4%
France	0-3%
Italy	1-4%
Spain	2-4%
United Kingdom	1-4%
UE5	1-4%
Western Europe	0-3%
Russia	10-13%
Turkey	6-9%
Central and Eastern Europe	5-8%
Europe	2-5%

- Low market growths in Europe for the next 3 years
- Spain growth for the 2010-2014 period is the highest of the 5 most important countries of the EU (Germany, France, United Kingdom, Italy and Spain)

Source: IMS Health, Market Prognosis September 2010

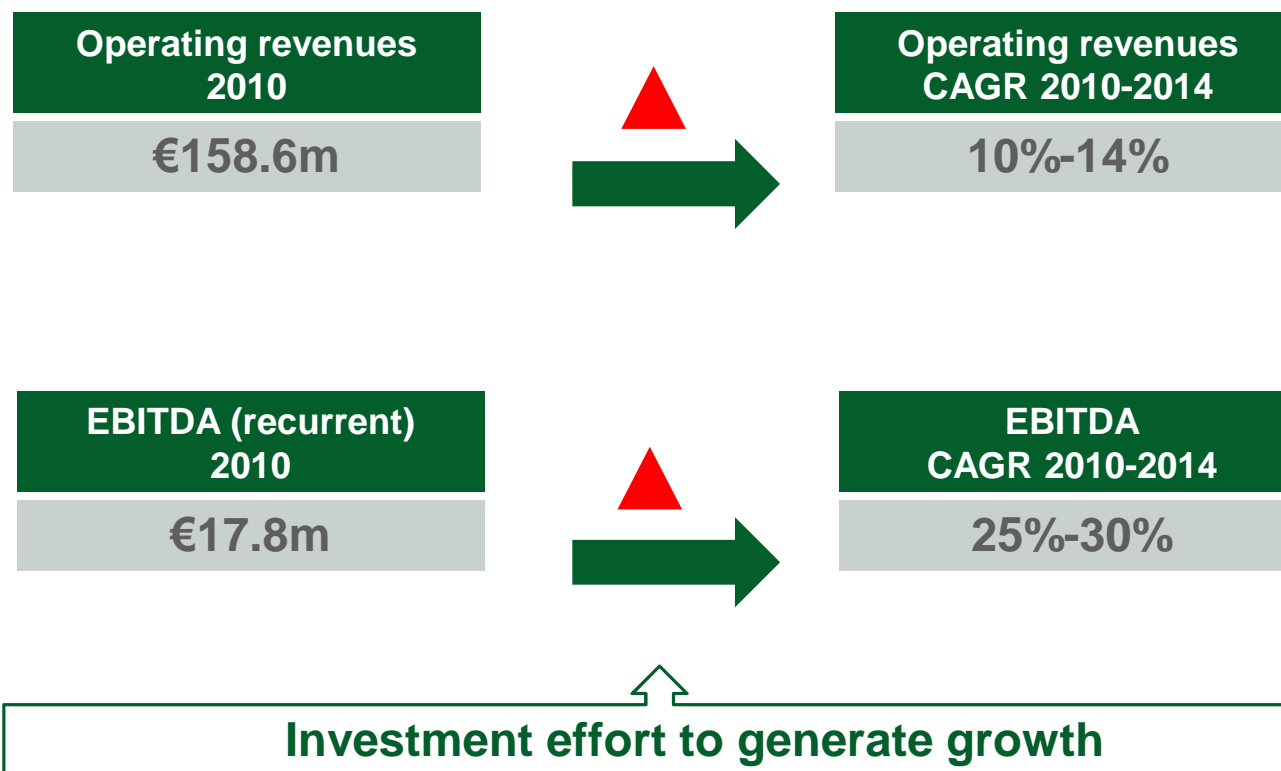


Business growth strategy

Juan López-Belmonte
Chief Executive Officer



Long term guidance



- Strong revenue line growth for the 2010-2014 period vs market growth expectations (3% according to IMS), improving ROVI competitive position
- EBITDA impacted in 2011 and 2012 by the investment in organic growth but strong operating leverage from 2013



Our main strategic pillars to lead growth

Specialty pharma

- Bemiparin
- Vytorin and Absorcol
- Recent launches such as Thymanax and Bertanel
- Existing portfolio (Corlenter, Exxiv...)
- 4 additional MSD products
- New in-licensed products to be launched

Toll manufacturing

- 50% of spare capacity in the injectable plant
- 50% of spare capacity in the oral compounds plant
- New customers to be acquired in both plants
- Vaccines business

R&D

- ISM Platform
 - ✓ Risperidone
 - ✓ Olanzapine
 - ✓ Letrozole
- Glycosaminoglycan compounds



Specialty pharma



Specialty pharma: main driver of growth

High Growth

Product	Therapeutic area	Market (€m)	Sales 2010 (€m)	Peak sales expected (€m)
HIBOR <small>Roquiartina S.C.S.</small>	Cardiovascular	141	44	~ 50 – 55
ABSORCOL® Ezetimiba	Primary care	715	-	~ 50 – 60
VYTORIN® Ezetimiba/simvastatina	Primary care	715	-	
CORLENTOR <small>IVABRADINA</small>	Cardiovascular	41	5	~ 15 – 20
EXXIV® <small>(etoricoxib)</small>	Pain relief	81	8	~ 10 – 15
THYMANAX® <small>Agometatina</small>	Central Nervous System	474	3	~ 15 – 20
TOTAL			60	~ 140 – 170

▲ ~ € 80 - 110m
CAGR 24%-30%

Note: no patent expirations until 2017

Low Risk

- Commercial risk: sales under peak sales expected
- Generics entrance for competitive products
- Potential adverse effects of a product



Accelerating International Bemiparin Sales

Expected Bemiparin launches in 2011-2014

2011 launches	2012-2014 launches	
<ul style="list-style-type: none">• Russia*• Belarus*• Bolivia• Middle East Countries: Saudi Arabia, Sudan and Syria• South Africa• Pakistan <p>(*) Already launched</p>	<ul style="list-style-type: none">• Mexico• Brazil• Ecuador• China• Peru• Portugal• Bosnia & Herzegovina• Kazakhstan• Switzerland	<ul style="list-style-type: none">• Azerbaijan• Egypt• Bahrain• Lebanon• Oman• Qatar• Iraq• Iran• Indonesia

International sales expected to grow at...

... 2010-2014 CAGR: 5-10%



Product portfolio renewal secured



Four additional products to be launched in the next 10 years

First launch



Peak sales

€50-€60m



Next launches

???

~ €100m

Investment effort in the specialty pharma area to generate growth



2011

- Launch of Absorcol and Vytorin
- Primary care addressed
- Strategic investment in human capital
 - 60 additional reps
- Net result impacted by the investment effort

2013...

- Strong increase in revenue line
- Operating leverage
- Sustained profitability

ROVI is committed to finance organic growth with internal resources



Toll manufacturing



Value added toll manufacturing services

Toll manufacturing services	Spare capacity	Customers	Potential customers	New projects
	50%	 <p><small>The vaccines business of sanofi-aventis group</small></p>	23 2 (WFI)	Water for injections (WFI) Vaccines
	50%		5	

- ROVI is committed to maximise the potential of the infrastructure built and purchased
- Focus on the acquisition of new customers
- New commercial structure
- Water for injections project presented to the FDA in July 2010
- 20% revenue increase expected for 2011 due to the MSD agreement execution for twelve months
- No additional operating expenditure expected



Strong revenue visibility in the toll manufacturing area

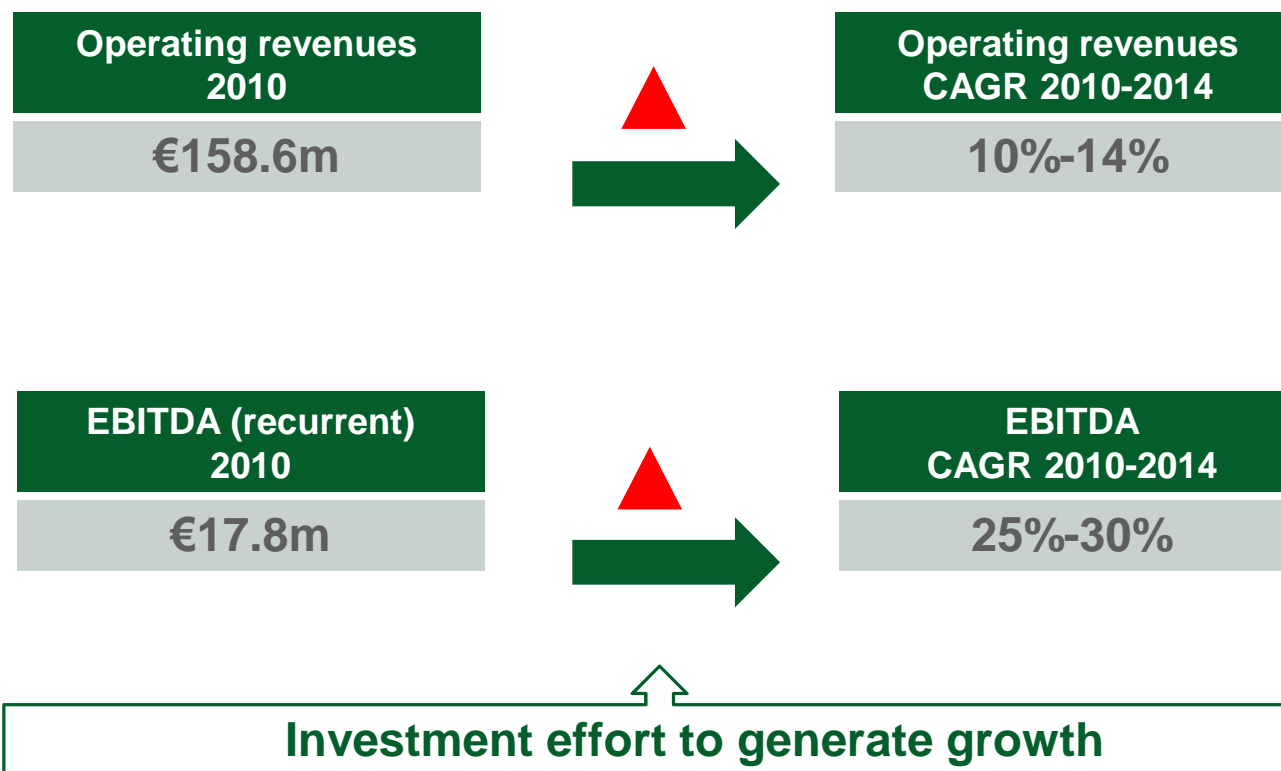
Toll manufacturing services	Customers	Contract duration	Revenues expected
		3 years on average	Secured over €12m in contracted revenues in each of the next four years
		4 years (6 years for packaging activities in Spain) 8 years	€28-30m 10-15% of production increase
Toll manufacturing area			CAGR 3%- 7%



Conclusions



Long term guidance



- Strong revenue line growth for the 2010-2014 period vs market growth expectations (3% according to IMS), improving ROVI competitive position
- EBITDA impacted in 2011 and 2012 by the investment in organic growth but strong operating leverage from 2013



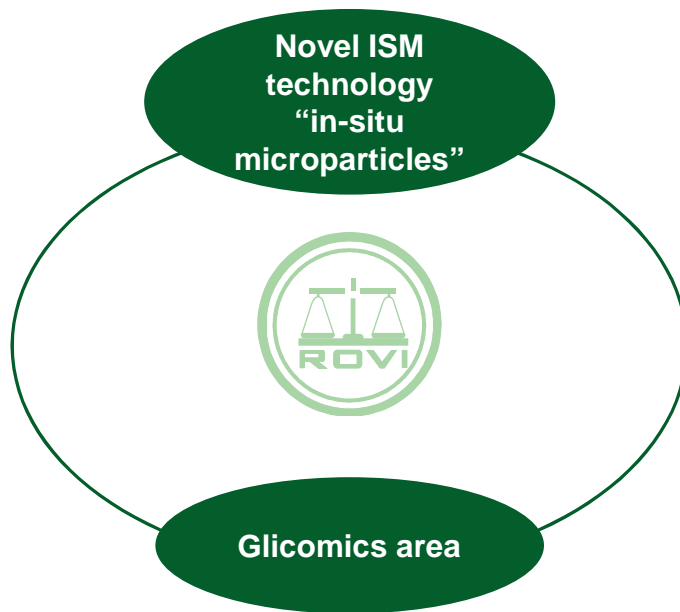
R&D update

Javier Martínez
Medical Director

A productive R&D engine with a higher probability of success



Full spectrum of in-house R&D capabilities with a **market-driven** approach focusing on chronic diseases with large, unmet medical needs



Efficient R&D Model

- ~6% of sales dedicated to R&D
- Broad pipeline
- Focused on approved compounds with proven safety and efficacy
- Pursuing new indications and product enhancements
- Smaller clinical trials expected
- R&D effort enhanced through extensive partnerships
- Strong IP protection of product portfolio



Focus on drug release platform

Platform	Product	Potential indication	Current situation				Expected milestones
			Pre-Clinical	I	II	III	
ISM	Risperidone, monthly	Schizophrenia	[Progress bar: Pre-Clinical to end of Phase I]				<ul style="list-style-type: none"> Phase 1 finalised. Results in 2H 2011
	Olanzapine, monthly	Schizophrenia	[Progress bar: Pre-Clinical to end of Phase I]				<ul style="list-style-type: none"> Phase 1 start 2H 2012
	Letrozole, quarterly	Breast cancer	[Progress bar: Pre-Clinical to end of Phase I]				<ul style="list-style-type: none"> Phase 1 start 1H 2013
Glycomics	Bemiparin	Small cell lung cancer	[Progress bar: Pre-Clinical to end of Phase II]				<ul style="list-style-type: none"> Phase 2 finalised. Results in 1H 2011
	RO-17 (Oligosaccharide)	Torpid ulcers	[Progress bar: Pre-Clinical to end of Phase I]				<ul style="list-style-type: none"> Phase 1 start 2H 2012



State of technologies for prolonged drug release

Main reasons for non adherence with treatment:

- Perception of improvement in health
- Uncomfortable secondary effects
- Difficult schedule for administration
- Inability to correctly comply with the prescriptions
- Forgetting to take the medicine
- Lack of interest in following the treatment

Non-adherence with treatment leads to high rates of recurrence, hospitalisation, and, in some patients, an increase in the risk of death

ISM®: innovative technology for the prolonged release of substances



Administration technology

- Separated syringes containing:
 - The drug and polymer (solid state)
 - The solvent (liquid state)



Combination of syringes



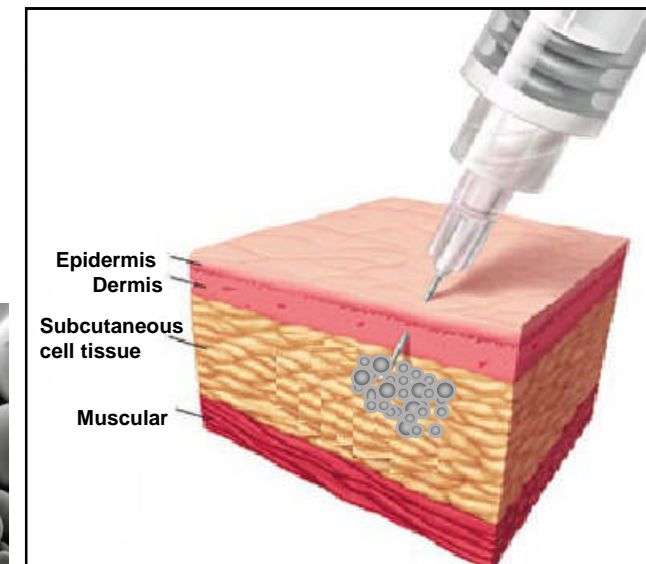
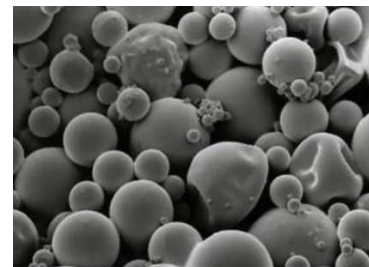
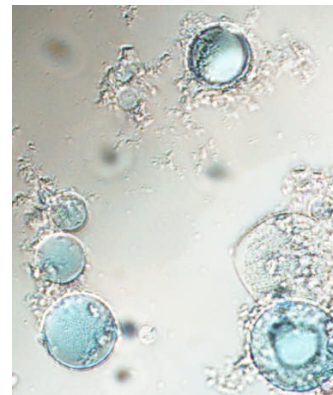
Reconstitution



Carrier strengthening



Drug released in body fluids



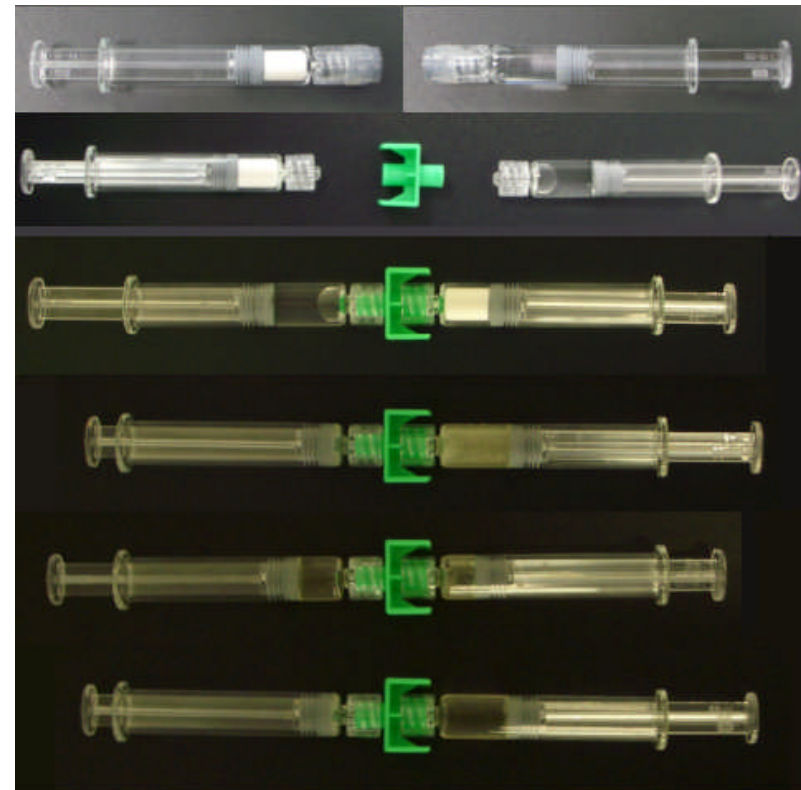
The ISM technology aims to combine the advantages of micro-particles and pre-formed implants

ISM®: innovative technology for the prolonged release of substances



Key advantages

- Improved profile for release of medicines
 - Reduction in variability and initial impact
- Flexibility for the drug and applied dose
- Approved excipients with more stability
- Rapid reconstitution (no need for cold chain)
- Less painful injection and with less resistance
- Improvement in compliance and comfort for patient
- Very flexible and adaptable patented technology





Schizophrenia and anti-psychotic treatment

- Serious and disabling disease
- High level of prevalence
 - 1% prevalence in 7 main markets (Fr, Ge, It, Spa, UK, US, Jap)*
 - 2nd contributor to QALYs associated with CNS disorders
- High social and financial burden: complete care of patient requires high use of human and financial resources
- Anti-psychotic treatment:
 - 74% discontinuation in 18 months for antipsychotic treatment (CATIE)*
 - Non compliance often associated with adverse reactions
 - Loss of 1-10 days of treatment doubles the risk of hospitalisation
 - Majority of formulations for daily administration
 - There are some prolonged release formulations (“depots”) with major limitations



Antipsychotic Market

GLOBAL ANTIPSYCHOTIC MARKET= US\$17.4 BN

Antipsychotic Market (Market share by sales, 2008)

Position	Market Share	Company	Product	Sales(\$ Bn)
1	27%	Eli Lilly	Zyprexa	4.70
2	26%	AstraZeneca	Seroquel	4.45
3	22%	Johnson & Johnson	Risperdal	3.80
4	12%	Bristol-Meyers Squibb	Abilify	2.15
5	7%	GlaxoSmith Line	Lamictal	1.27
6	6%	Pfizer	Geodon	1.01

- Risperdal Consta
 - long-acting injection
 - administered every two weeks
 - treatment of schizophrenia or the maintenance of bipolar 1 disorder
- **Risperdal Consta 2010 Global Sales: €1.5bn (+5%)**

Note: Risperidone, active ingredient of Risperdal (Johnson & Johnson), used for the clinical development of ISM

Risperdal Consta® (risperidone in microspheres): requirements not met

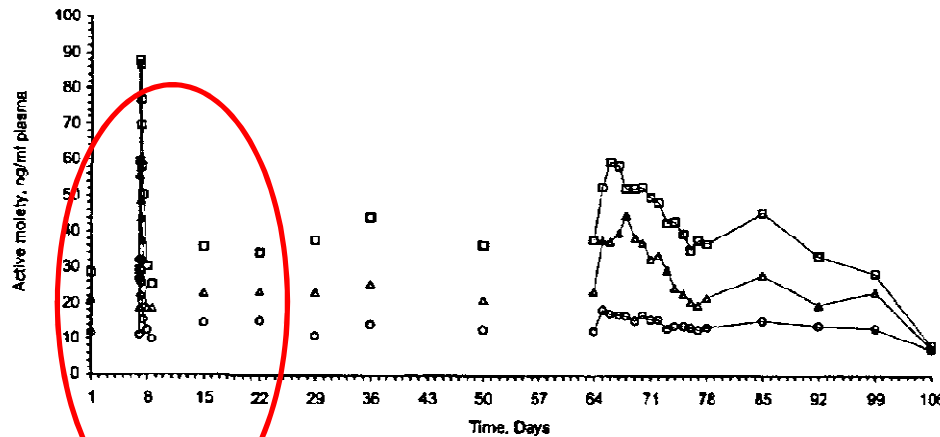
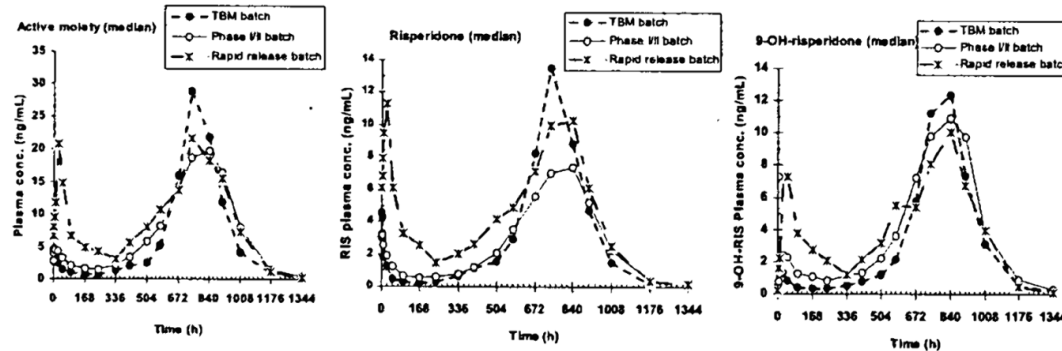


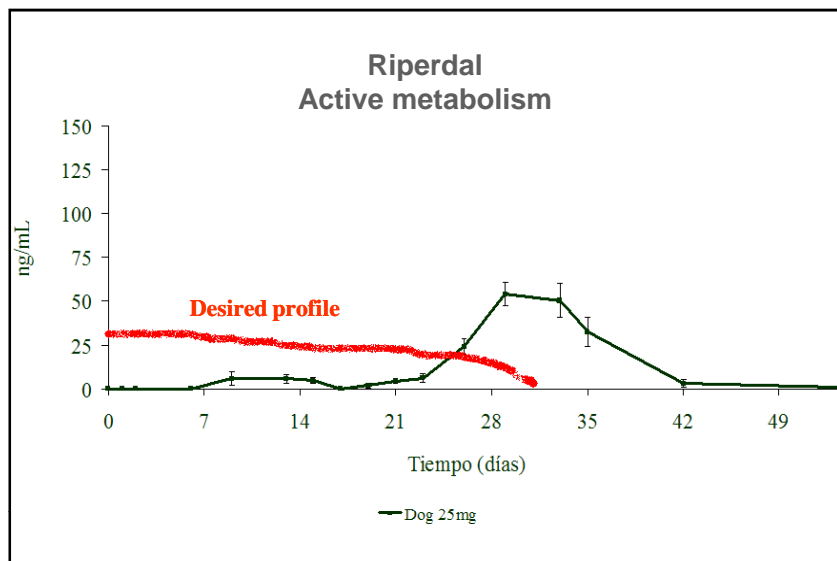
FIGURE 1. Median plasma concentration-time profiles of the active moiety after oral RIS (Day 8) and 5 biweekly IM RIS injections. Circles: 2mg PO/25 mg IM (n=21); Triangles: 4 mg PO/50 mg IM (n=31); Squares: 6 mg PO/75 mg RIS (n=25) [RIS-INT-32]

- Biweekly administration
- Incubation period of 3 weeks
- Requires oral supplements after first three weeks of treatment
- Requires presence of two simultaneous doses in the organism
- Requires cold storage

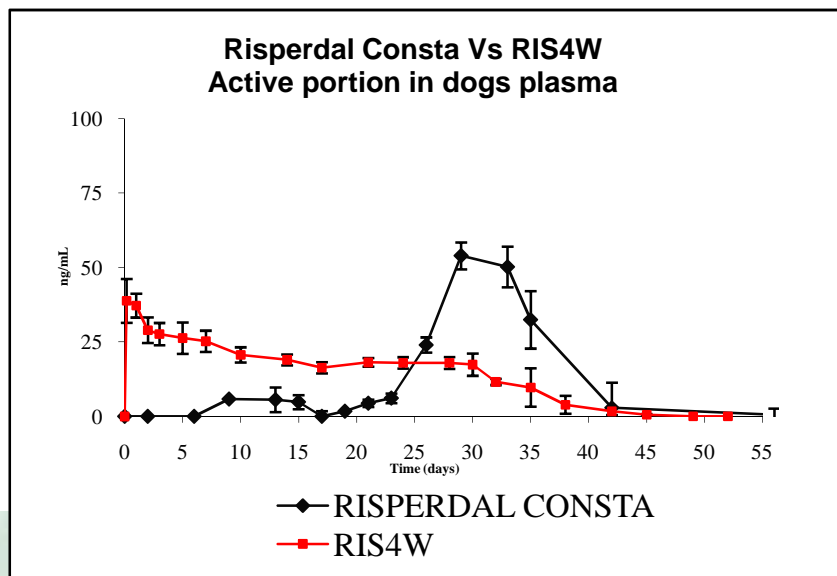
Source: FDA CDER Application 21-346 Risperdal Consta Clinical Pharmacology and Biopharmaceutics Review



Risperidone ISM®: aims of the formulation

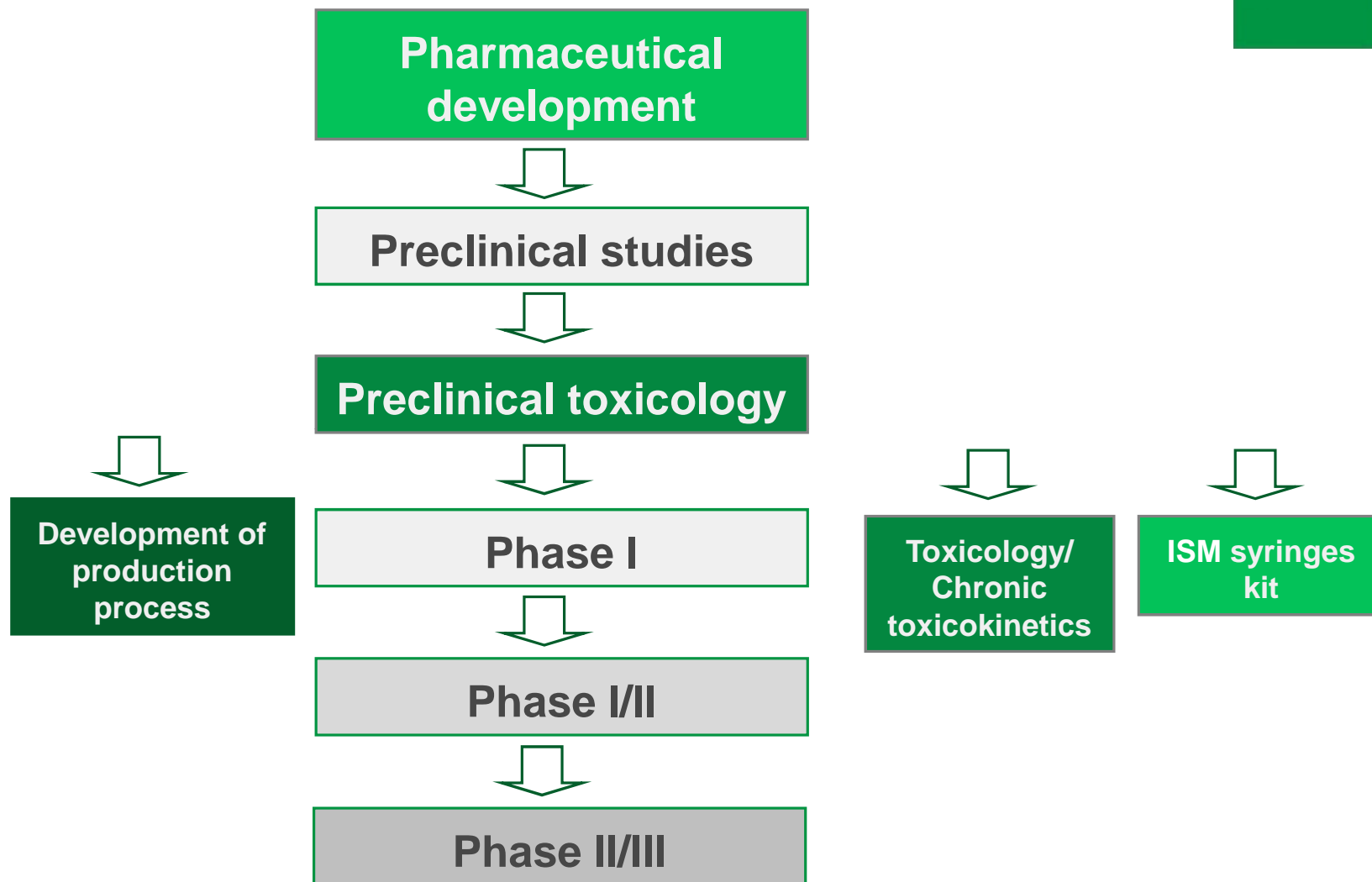


1. Monthly administration
2. Therapeutic levels from first hours (=avoid use of supplementary oral treatment)
3. Lower variability between maximum and minimum levels
4. Improved stability: avoiding cold storage





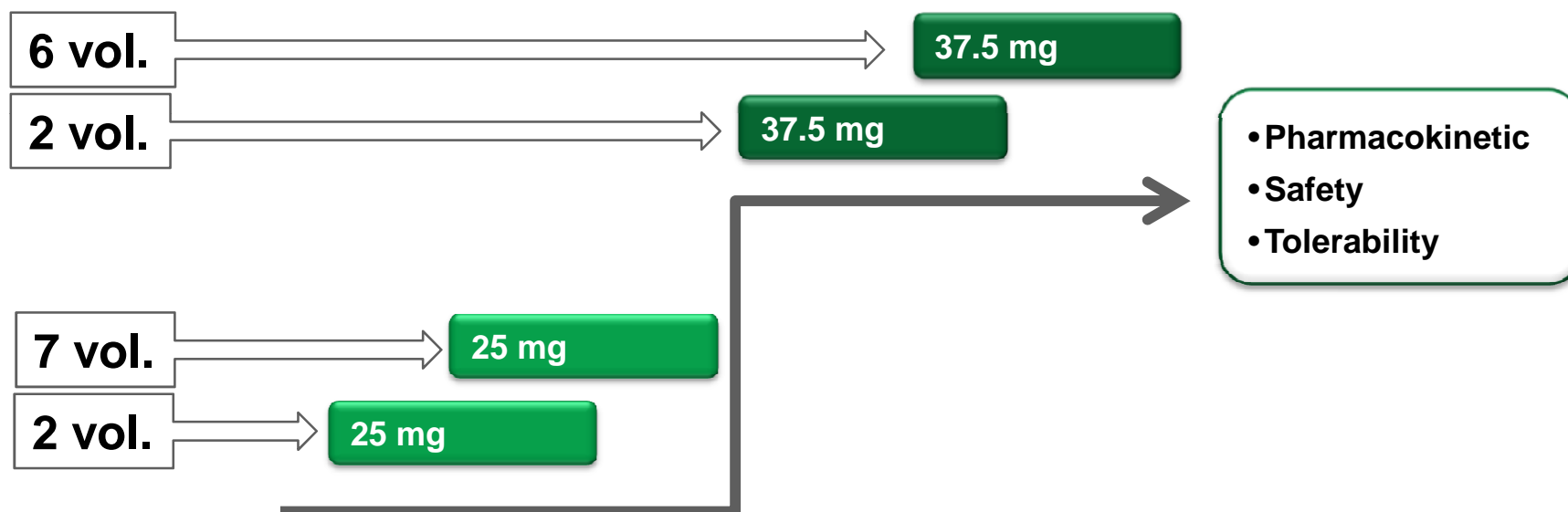
Risperidone ISM®: development of the project



Risperidone ISM®. First Phase I study (“proof of concept”)



- Phase I, open label, single dose escalation, single centre, on 17 healthy volunteers
- “Proof of concept”: kinetics, safety, and tolerability
- Results expected in 2H 2011



ClinicalTrials.gov # NCT 01320410

Zypadhera®/Zyprexa Relprevv® (Olanzapine Pamoate): requirements not met



Olanzapine Pamoate

- Monthly administration
- Insoluble salt suspended in watery medium
- High variability reported in plasma levels (close to 100%)
- *Post-injection syndrome*: sedation and delirium. The patient needs to be monitored for at least 3 hours after injection and supervised for the first 24 hours

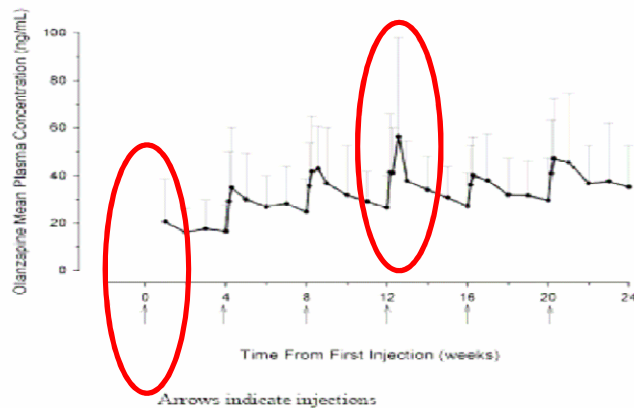


Figure LOBE.11.7. Mean (+SD) olanzapine plasma concentrations for the Multiple-Dose Group receiving 405 mg/4 weeks.

Source: Zypadhera. EPAR Public Assessment Report. EMA

Olanzapine-ISM

- Aims of the Olanzapine-ISM formulation:
 - Monthly administration
 - Improve therapeutic compliance
 - Therapeutic levels from first hours, no very high peaks
 - Avoid loading doses
 - Avoid risk of post-injection syndrome
 - No need for cold storage
- Current situation of the project:
 - Preclinical phase (galenic formulation and kinetics on animal models)
 - Phase I: 2H2012

Letrozole: key treatment for hormone responsive breast cancer



Aromatase inhibitors in breast cancer

- The annual incidence of breast cancer in Europe is 110/100,000 and it is the main cause of cancer related death in European women
- Tumors with incomplete expression or high level of oestrogen and/or progesteron receptors are considered endocrine responsive
- Aromatase inhibitors (AI), letrozole, anastrozole and exemestane, block the production of oestrogen in postmenopausal women
- Postmenopausal women must be considered to receive AI for a maximum of 5 years, either as primary therapy or after 2-3 years of tamoxifen
- AI are more effective than tamoxifen in postmenopausal women with hormone responsive breast cancer

Letrozole-ISM

- Aims of Letrozole-ISM formulation:
 - Quarterly administration
 - Improve therapeutic compliance
 - Therapeutic levels from the first days
 - No need for cold storage
- Current situation of project:
 - Preclinical phase (galenic formulation and kinetics on animal models)
 - Phase I: 1H2013

Source:

- ESMO Guidelines Working Group. *Ann Oncol* 2009
- ASCO Clinical practice guideline. *J Clin Oncol* 2010



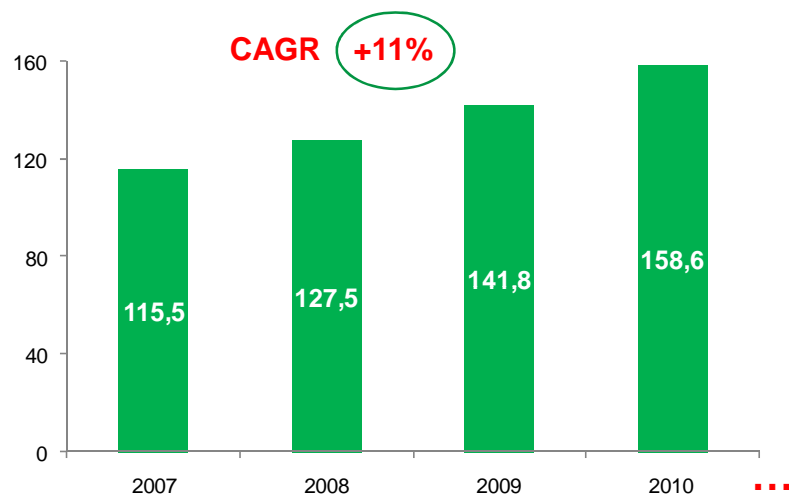
Financial performance

Javier López-Belmonte
Chief Financial Officer

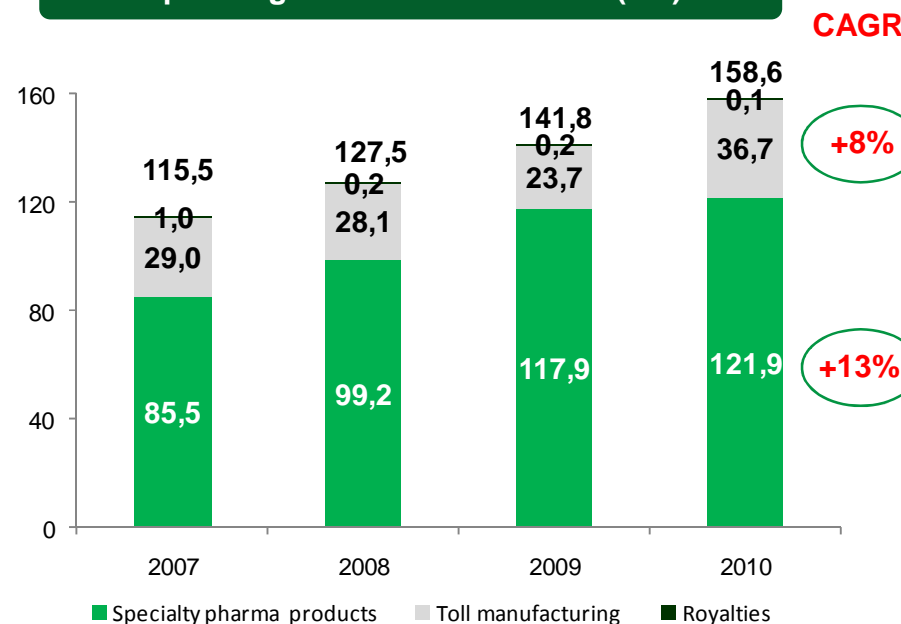


Continued revenue growth

Operating revenues evolution (€m)



Operating revenues breakdown (€m)



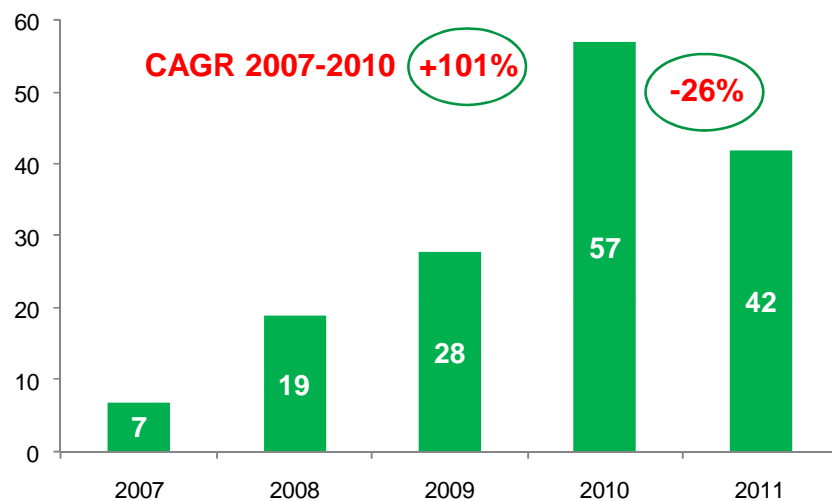
... 2010-2014 CAGR: 10-14%

- Specialty pharma CAGR: 12%-16%
- Toll manufacturing CAGR: 3%-7%



Bemiparin raw material price increase

Bemiparin raw material prices evolution (€)



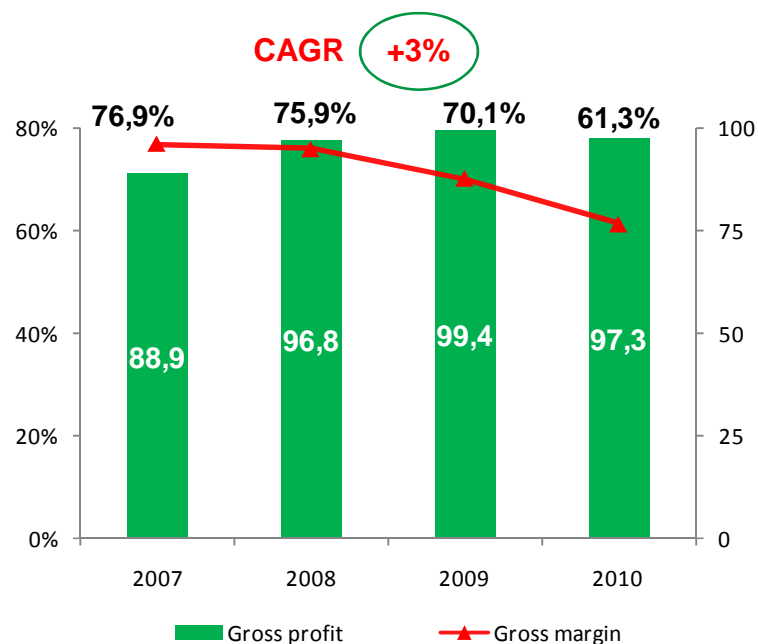
Note: average purchase prices

- Average Bemiparin raw material purchase price increased from 7€/mega in 2007 to 57€/mega in 2010
- 2010 average purchase price more than 8x 2007 average purchase price
 - Bemiparin gross margin decreased by more than 25pp from 2007 to 2010
 - Negative impact of €16m-€20m on net profit from 2007 to 2010
- From Q4 2010, Bemiparin raw material purchases under peak price
 - 2011 average purchase price decreased by 26% vs 2010
 - ROVI expects that this positive trend continues from 2011 onward

Gross margin impacted by Bemiparin raw material price increase



Gross profit (€m) and Gross margin (%)

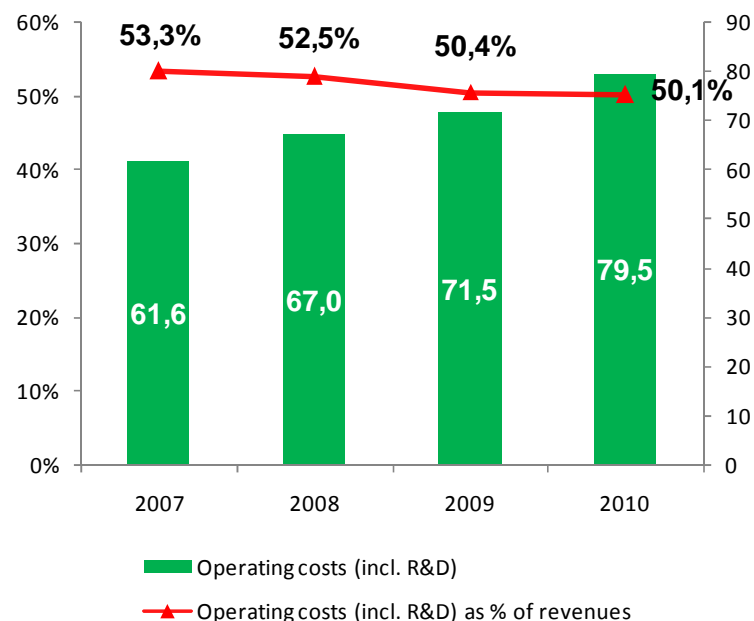


- 2010 gross margin impacted by:
 - Bemiparin raw material price increase
 - New measures to reduce pharmaceutical expenditure
 - Weakness of the injectable business
- From Q4 2010 ROVI is buying Bemiparin raw material under peak price
 - Positive impact expected on H2 2011 gross margin

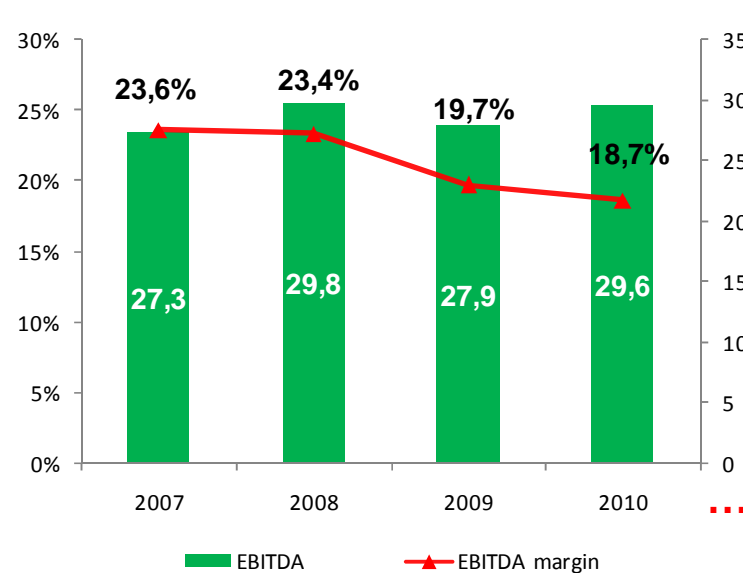


Continued cost control

Operating costs (€m) and as % of revenues (%)



EBITDA (€m) and EBITDA margin (%)



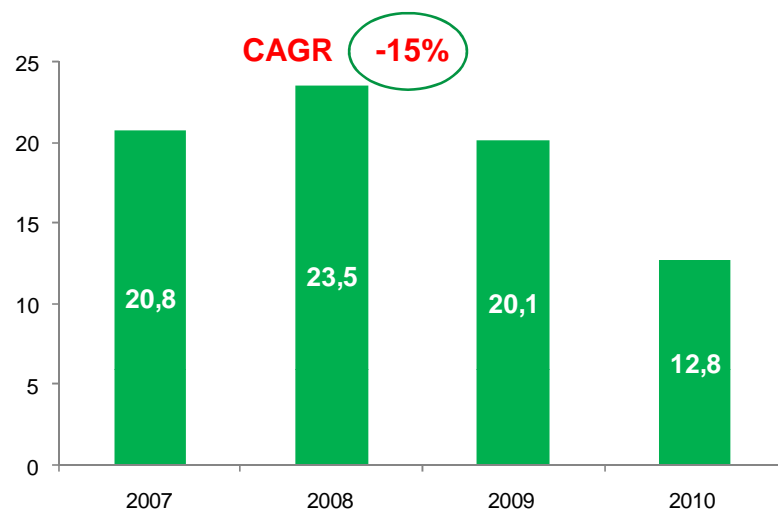
... 2010-2014 CAGR: 25-30%

- Strong cost control policy
 - SG&A decreased by 4% in 2010, excluding MSD agreement impact and integration costs
 - R&D expenses down -12% in 2010
- Strong investment effort in 2011: €9m



Net profit evolution

Recurrent net profit (€m)



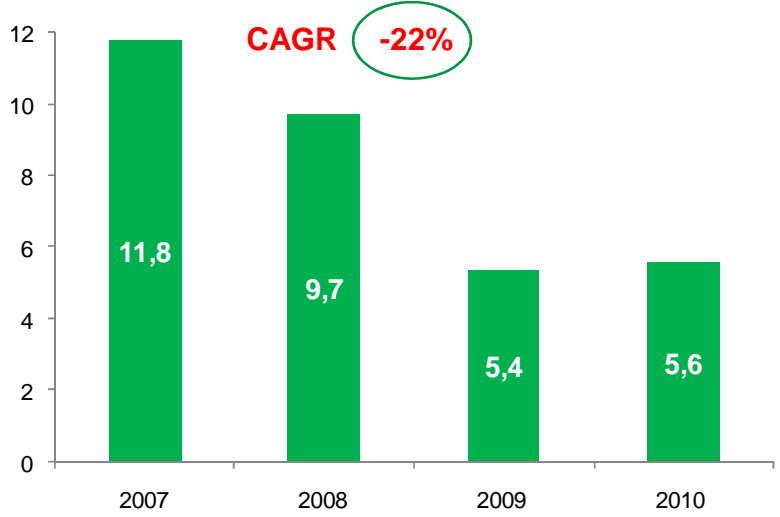
... 2011 Guidance: single digit growth over 2010 recurrent net profit

- 2010 net profit impacted by a one-off profit of €11.8m as a result of the Frosst Iberica integration
 - 2010 recurrent net profit: €12.8m
 - 2010 total net profit: €24.6m

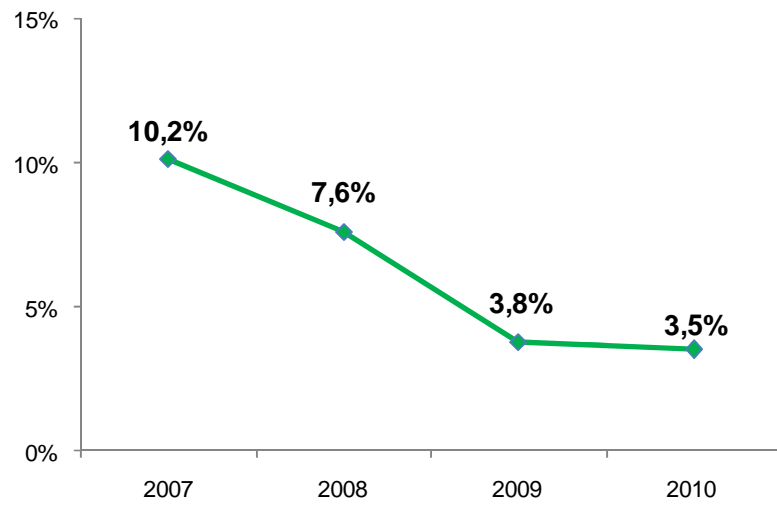
Focused investments to maximise returns on assets



Capex (€m)



Capex as % of revenues

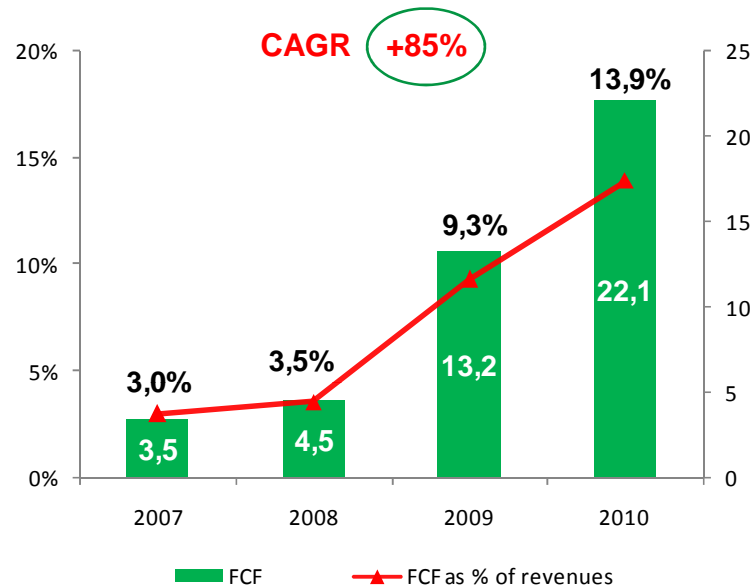


- Higher 2007 and 2008 capex due to the construction of the Granada facility
- €1.1m of the capex invested in 2010 is related to the Frosst Iberica integration
- Decreasing trend of capex as % of revenues (3.5% in 2010)

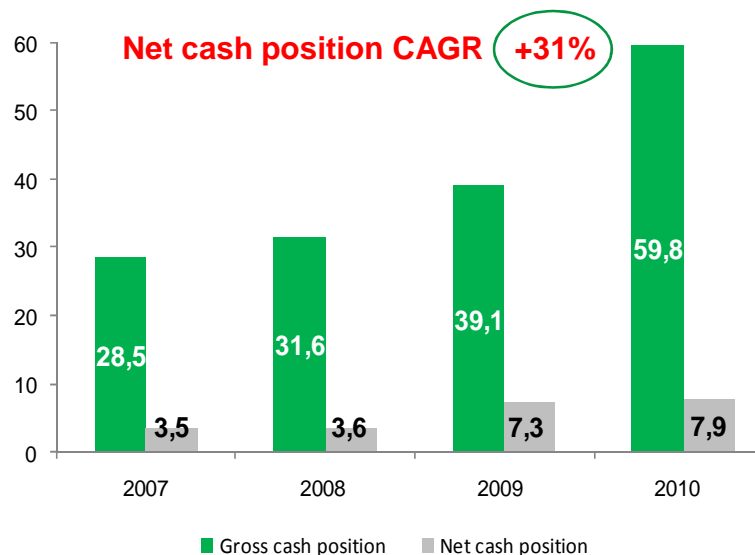


Strong and recurring cash generation profile

FCF (€m) and FCF as % of revenues (%)



Gross and net cash positions (€m)

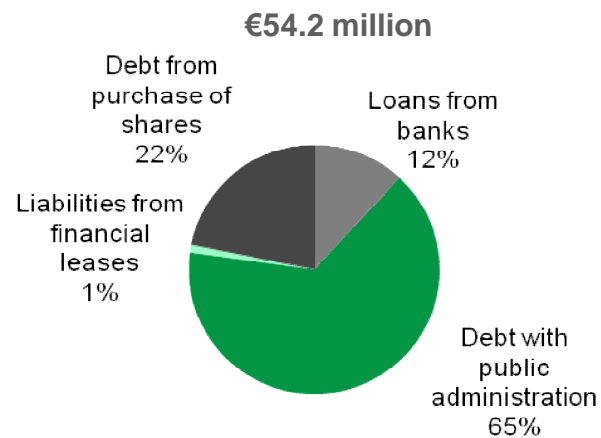


- Excellent capacity to generate cash
 - FCF 2007-2010 CAGR of 85%
- Record free cash flow delivered in 2010 (€22.1m, +67%)
- Net cash position of €7.9m in 2010
- Organic growth financed by internal resources



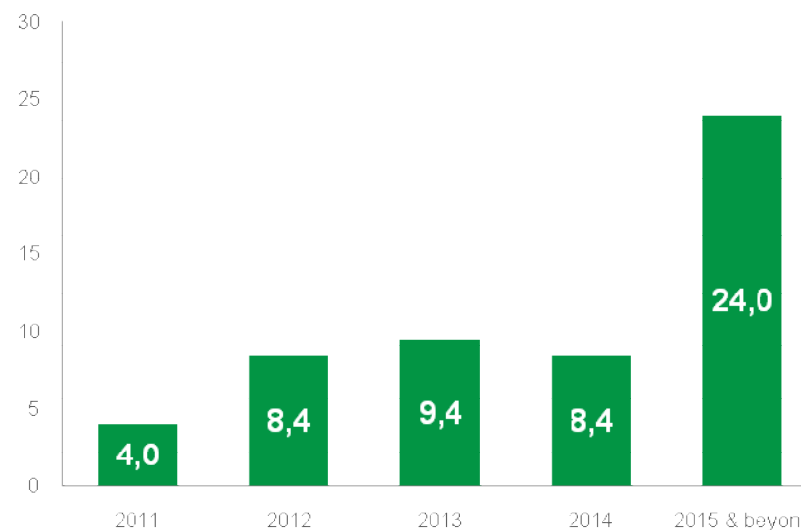
Strong balance sheet position

Debt breakdown by source as of 31 March 11 (%)



Note: consolidated accounts under IFRS

Maturities by year (€m)

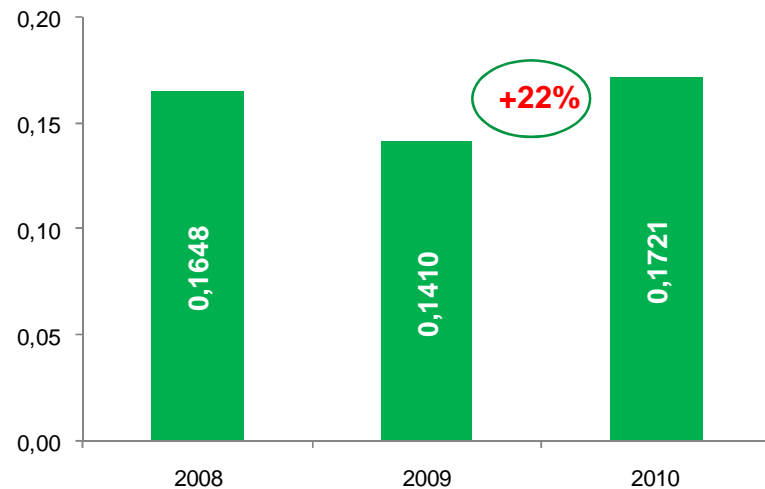


- 87% of the debt is 0% interest rate debt
- Debt with public administration represented 65% of total debt
- High level of financial flexibility

Dividend is an important element of our value proposition to shareholders



Gross dividend (€)



- Strong balance sheet demonstrate our financial strength
- Proposed dividend⁽¹⁾
 - €0,17208 per share in 2010
 - 22% increase vs 2009 dividend
- Expected results and solid balance sheet can sustain a dividend in the future although the company is investing heavily
- Payout policy: 30-40%

(1) To be submitted for approval by the Annual General Meeting on June 14, 2011



Our financial policy will serve well our strategy

- Consolidate revenue growth
- Maintain cost discipline
- Improve EBITDA margins
- Limited capex
- Generate cash
- Maintain dividends policy
- Potential acquisitions to generate further growth

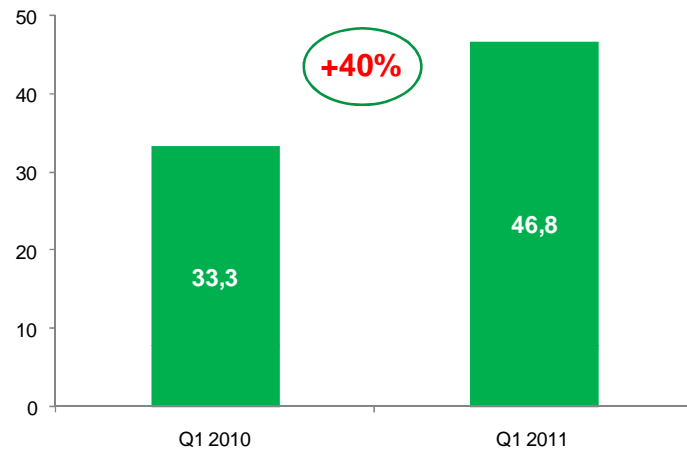


Q1 2011 Results

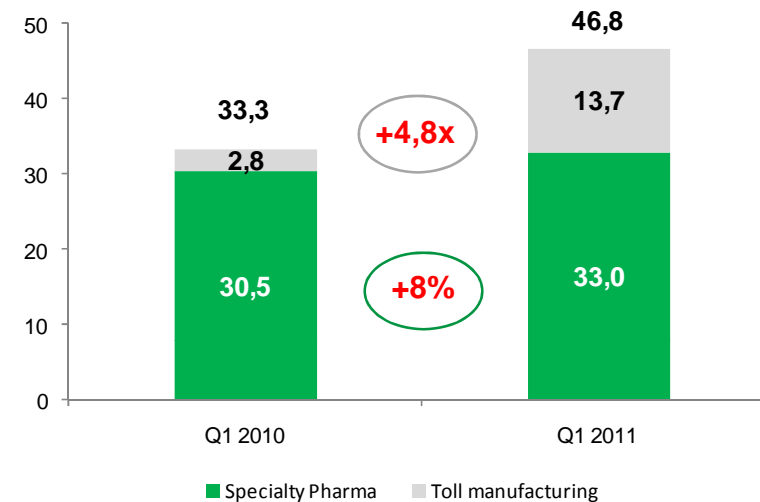
Growth driven by recent launches and the implementation of the MSD agreement



Total operating revenues (€m)



Operating revenues growth by category (€m)

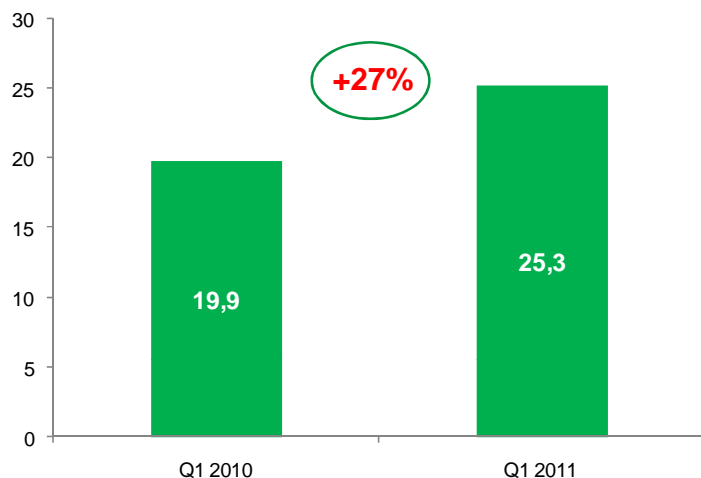


- **Operating revenues** increased by 40% in Q1 2011 driven by:
 - The strength of the specialty pharmaceutical business, where sales rose 8%;
 - The implementation of the MSD strategic agreement, which generated a 4,8x growth of the toll manufacturing business area.
- **Forecast low double digit operating revenues growth for 2011.**

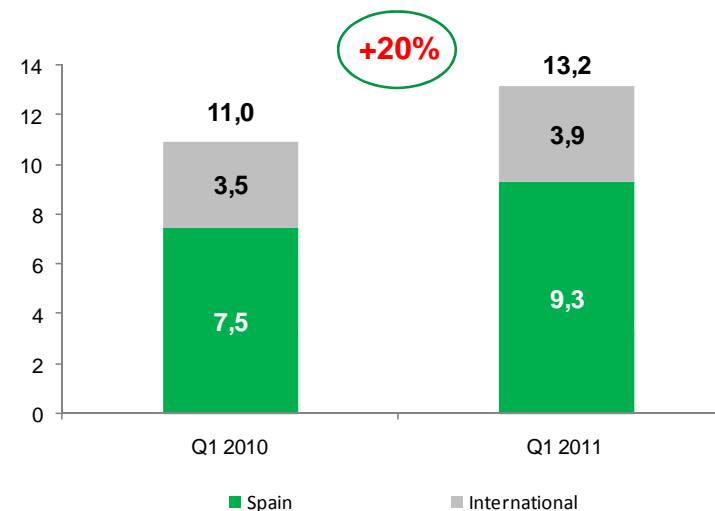


Bemiparin, leading the growth

Prescription-based pharma products sales (€m)



Bemiparin sales (€m)

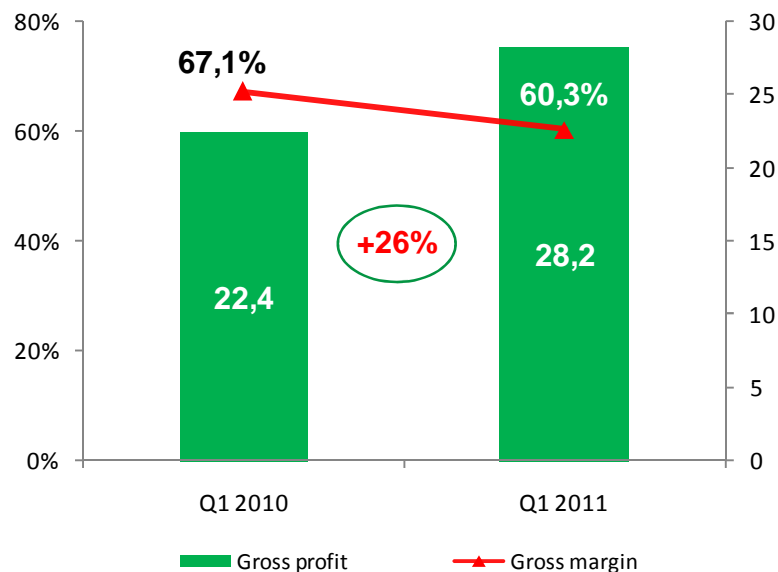


- **Sales of prescription-based pharmaceutical products** increased by 27% in Q1 2011.
 - Excluding the impact of the new measures to reduce pharmaceutical expenditure on Q1 2011 sales, sales of prescription-based pharmaceutical products increased by around 10 additional percentage points.
- **Bemiparin sales** increased by 20% in Q1 2011.
 - Sales in Spain rose 25%, as a result of 9.5% price increase from December 2010
 - International sales rose by 11% due to the increased presence in countries where it was already present and by the launch of the product in one new country: Russia.

Gross margin impacted by the increase in the Bemiparin raw material prices



Gross profit (€m) & Gross margin (%)

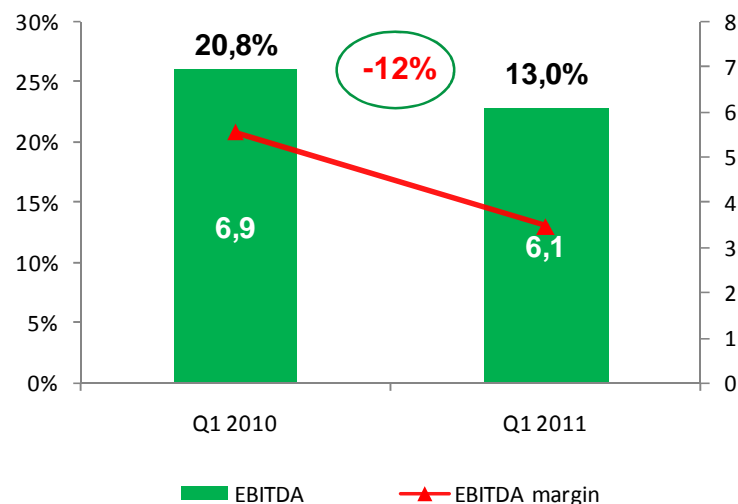


- **Q1 2011 gross margin impacted by:**
 - Bemiparin raw material price increase
 - ✓ Represented around 2.6 pp of the 6.8 pp gross margin fall
 - ✓ Increased Bemiparin price by 9.5% from December 2010
 - ✓ In Q1 2011 ROVI continued to buy Bemiparin raw material under peak price
 - ✓ Positive impact expected on H2 2011 gross margin
 - New measures to reduce pharmaceutical expenditure
 - ✓ Represented around 1.7 pp of the 6.8 pp gross margin fall

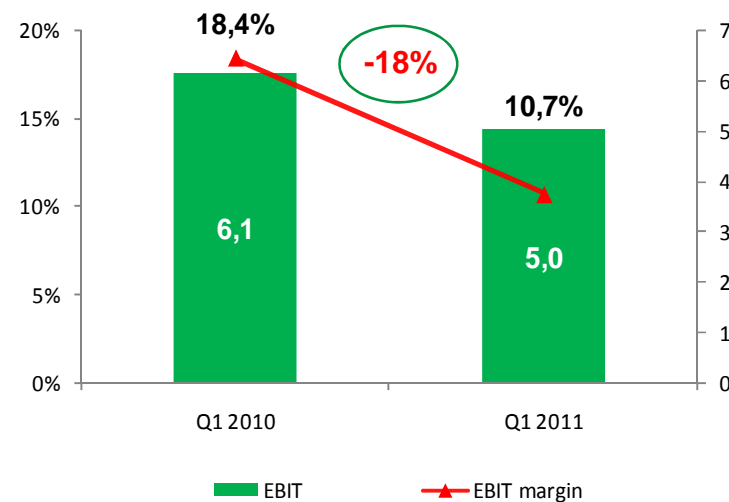


EBITDA & EBIT

EBITDA (€m) and EBITDA margin (%)



EBIT (€m) and EBIT margin (%)

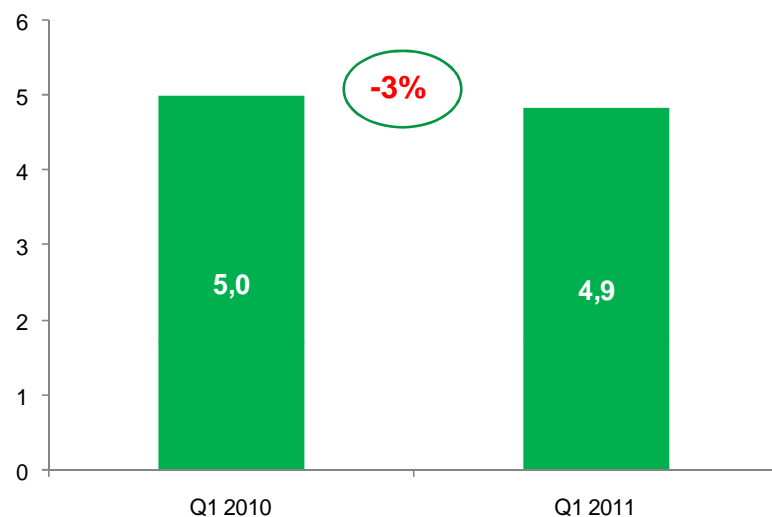


- **EBITDA and EBIT** impacted by:
 - The launch of Absorcol an Vytorin;
 - The increase in raw material costs for Bemiparin; and
 - The measures approved to reduce the pharmaceutical expenditure.
- **EBITDA** increased by high teens in Q1 2011, excluding the impact of the measures to reduce pharmaceutical expenditure.
- **Depreciation and amortisation expenses** increased by 34% in Q1 2011 as a result of the MSD agreement implementation and new PP&E purchases during 2010 and 2011.



Net profit

Net profit (€m)



- **Net profit** impacted by the same factors as EBITDA.
- **Effective tax rate** of 0% in Q1 2011 vs 15.9% in Q1 2010.
 - No taxes paid on Frosst Ibérica Q1 2011 profits as this company has negative tax bases (€56.3m as of 31.12.2009).
 - ROVI expects not to pay taxes on Frosst Ibérica profits in the coming years.



Newsflow 2011

Specialty pharma

- Additional new in-licensing products to be launched

Toll manufacturing

- New contracts to be announced
- Signature of the agreement with Novartis for the production and commercialisation of flu vaccines

R&D

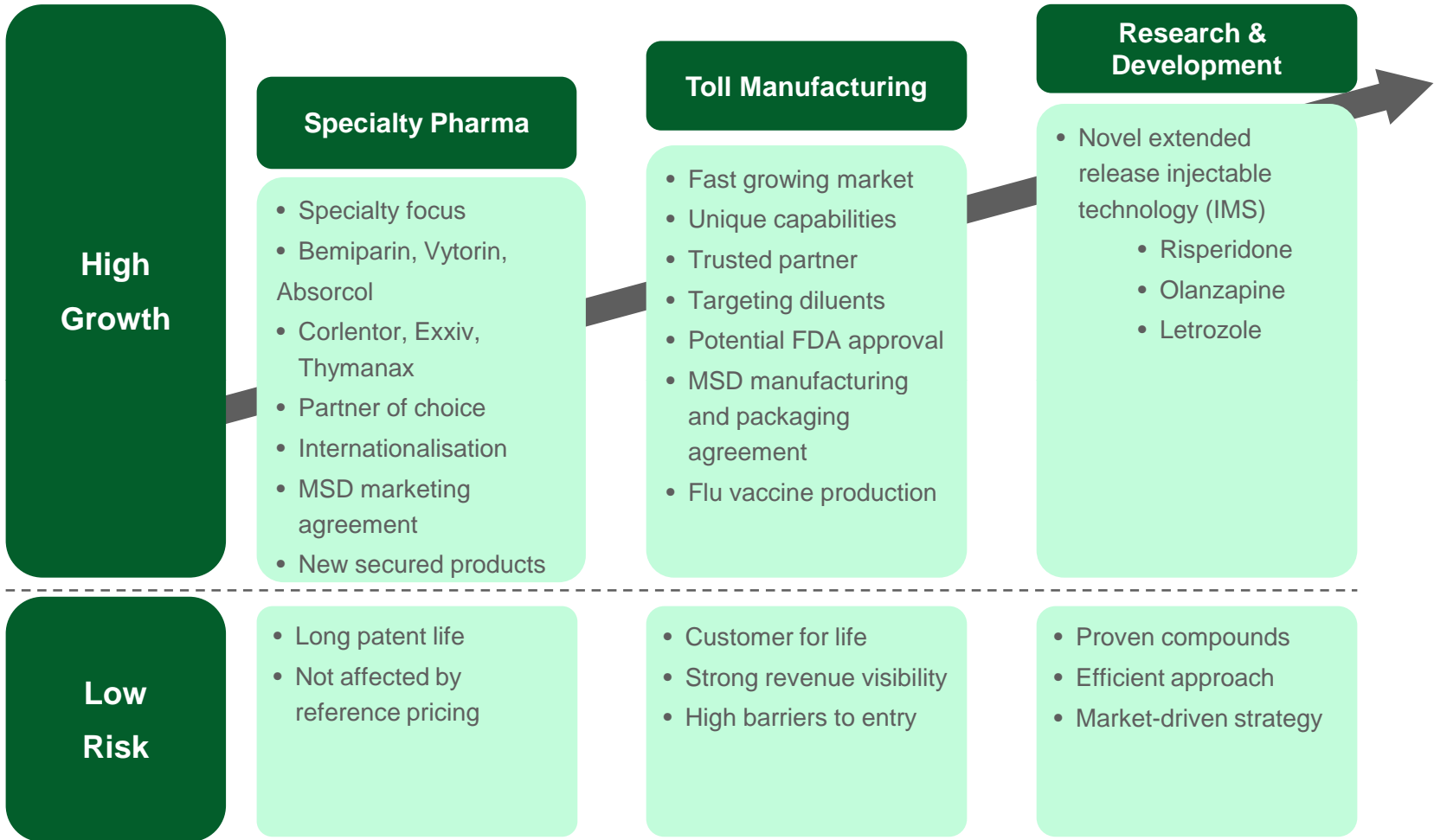
- Phase I results of Risperidone-ISM on healthy volunteers

Dividend

- ROVI will propose to the Shareholders General Meeting a dividend of 0.17208 euros per share on 2010 earnings.



Multiple Pillars of Growth





Thank you