Confirming Ipsen's biopharmaceuticals profile

Jefferies - 4th Annual Healthcare Conference New York, June 10th & 11th 2010

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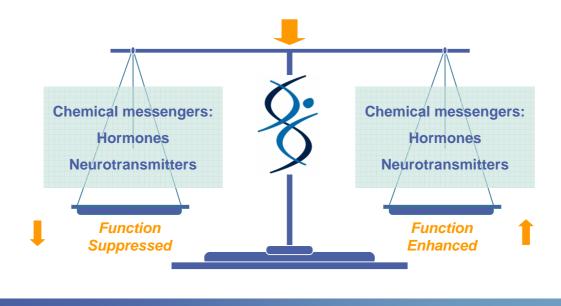
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Quick overview of some fundamentals





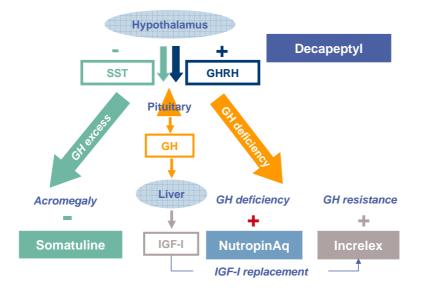
The fundamentals : restoring physiological balance



Therapeutic corollary : restore physiological levels, no more, no less



The fundamentals : the hormonal pathway and cascade

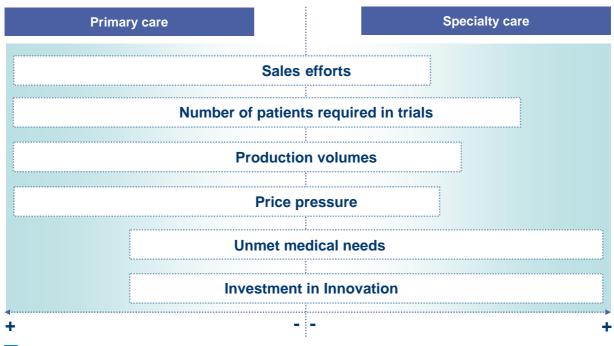


Ipsen has a specific knowledge of pituitary disorders

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The fundamentals: Ipsen's specialty care vs. primary care businesses

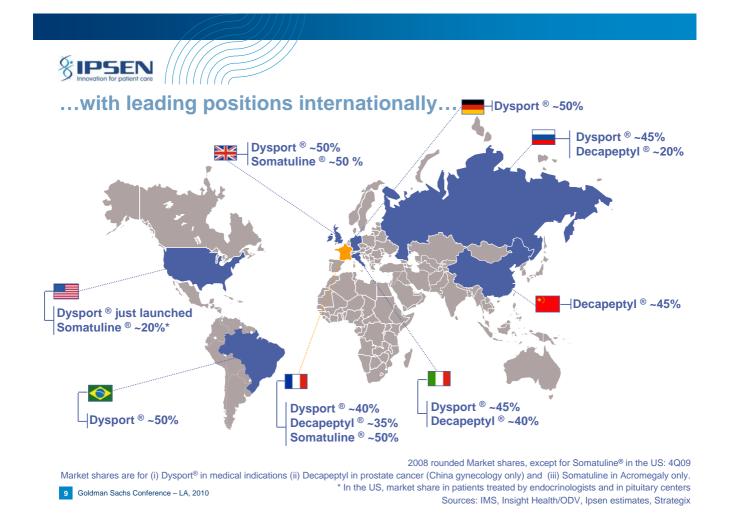






Ipsen today : a global biotech specialty pharma...

	SPECIALTY CARE A global business to GROW	PRIMARY CARE OPTIMISE presence				
24%	ONCOLOGY Decapeptyl®	GI	18%	A tra		
20% ENDOCRINOLOGY Somatuline®, Nutropin®, Increlex® Cognitive disorders 11%						
NEUROLOGY Cardiovascular 7% Dysport®, Apokyn® Cardiovascular 7%						
-	HEMATOLOGY INSPIRATION partnership	Others*	4%	<u>e</u>		
	Over €1 billion in	total sales in 2009				
		d differentiated R&D capability ~20% of sales				
8 Goldma	in Sachs Conference – LA, 2010	* Other Pharmaceutical produc	ts (Primary Care)	and Drug Related		





...continuously outgrowing its main competitors

2009 sales of Dysport[®] +18.0% y-o-y at constant currency

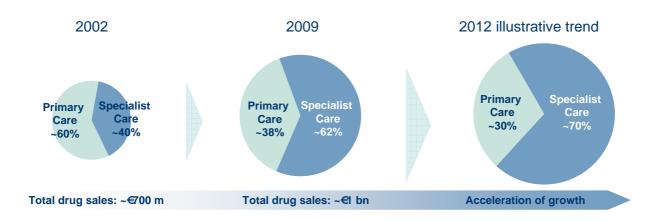
2009 sales of Somatuline[®] +18.2% y-o-y at constant currency

2009 sales of NutropinAq[®] +26.5% y-o-y at constant currency

Strong and continued specialty care dynamics +13.9% y-o-y at constant currency



Today, a reinforced profile...



Confirming Ipsen's biotech specialty care profile

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Truly Differentiated R&D Capabilities





Example 1 : Somatuline[®] Depot

	Sandostatin LAR®	Somatuline [®] Autogel [®]				
Administration2.0 ml Intramuscular0.3 ml - 0.5 ml Subcutaneous						
Presentation	Powder vial + solvent filled syringe + 2 needles	Pre-filled syringe				
Injection technique 10 steps needed to reconstitute Ready to use Self administration*						
, For what reasons would you prescribe Somatuline® Depot to your acromegaly patients?**						
Pre-filled syringe / no reconstitution needed 87%						
More convenient because the p	atient can self inject	83%				
Saves staff time and resources (self-injection possible at home) 65%						
Improved patient compliance (less injection site pain due to shorter nee	odle and smaller volume) 61% % of physicians					



* In selected countries

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** Study Sample: A total of 50 US endocrinologists completed a 30-minute online questionnaire between April 4 - 17, 2008 25 High Volume Endocrinologists: Endocrinologists who see 11 or more acromegaly patients in a year 25 Low Volume Endocrinologists: Endocrinologists who see between 5-10 acromegaly patients in a year



Example 2 : a unique technology convergence, taspoglutide

	Liraglutide Flex Pen	Byetta LAR*	Taspoglutide PFS**
Administration	Daily	Weekly	Weekly
Device	Multiple use Needle: 32 gauge	Single-use, syringe & vial Needle : 23 gauge	Single-use, staked-in needle Needle: 29 gauge
Injection technique	1.Attach needle 2.Prime pen 3.Set dose 4.Inject	1.Re-constitute 2.Draw into syringe 3.Inject	1.Remove cap 2.Inject
			-

Taspoglutide : 50 to 300 µl of highly concentrated aqueous solution devoid of excipient

Selected potential future growth drivers

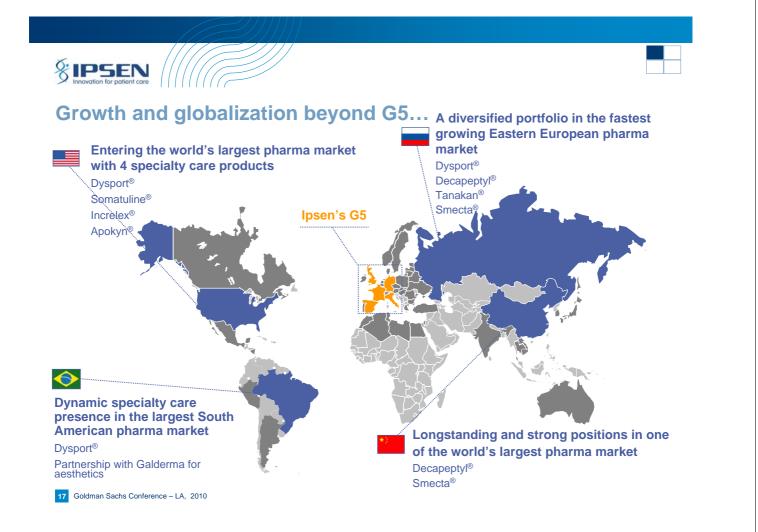


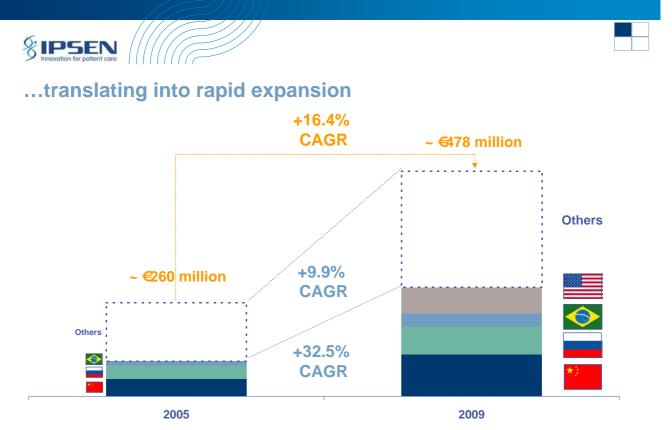


Snapshot

InternationalizationHematologyFast growing presence in
Russia, China, Brazil and
emerging marketsCapitalizing on OBI-1 to build a
unique portfolio of compounds in
hemophiliaEntering the USRich R&D pipelineLife cycle management
Somatuline
IGF-1+GH coadministration
Decapeptyl 6-monthBN83495
BIM 23A760
...

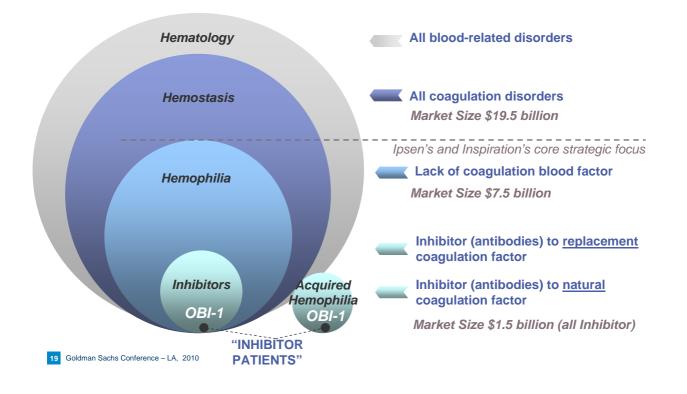
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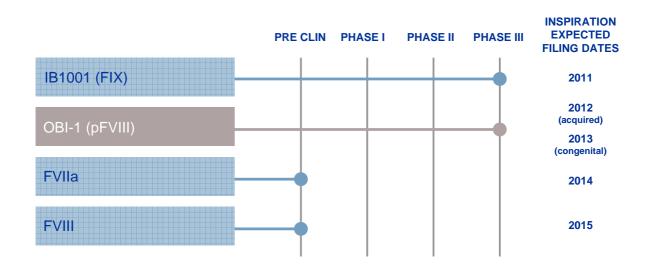
Evolution of Group sales outside the G5







....to build a unique franchise covering all needs in hemophilia...



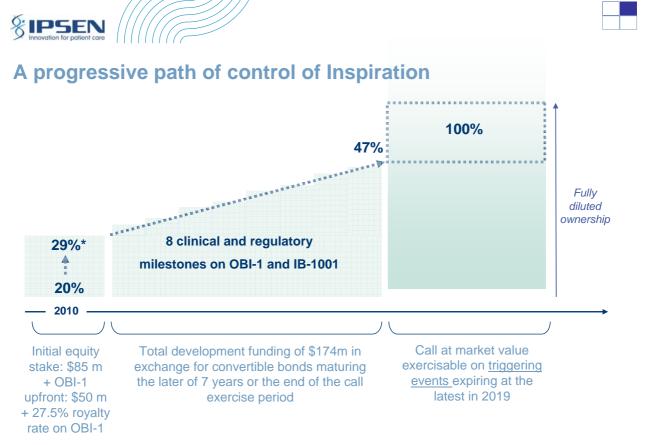
A recombinant product in each segment of the hemophilia market



... with no equivalent currently on the market

	Inspiration	Wyeth	Baxter	CSL Behring	Bayer	Novo Nordisk	Biogen Idec and Biovitrum
FIX	Phase III	BeneFIX	Phase I	Mononine plasma derived	-	Phase I	Phase III (fusion protein)
OBI-1	Phase III	•	-	-	-	-	•
FVIIa	Preclinical	Preclinical	-	Preclinical	Phase I	Novoseven	-
FVIII	Preclinical	Refacto Xyntha	Advate Recombinate	Helixate	Kogenate	Phase III	-
Ins	Inspiration will be the company with the most comprehensive portfolio of hemophilia solutions						

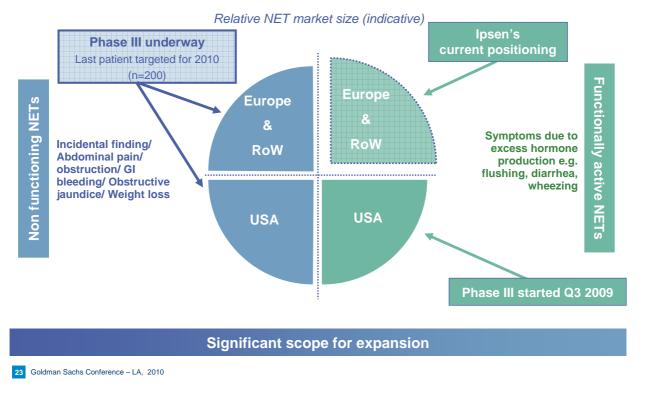
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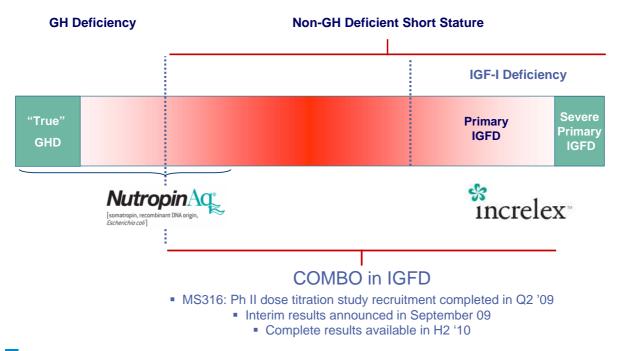
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Marketed products

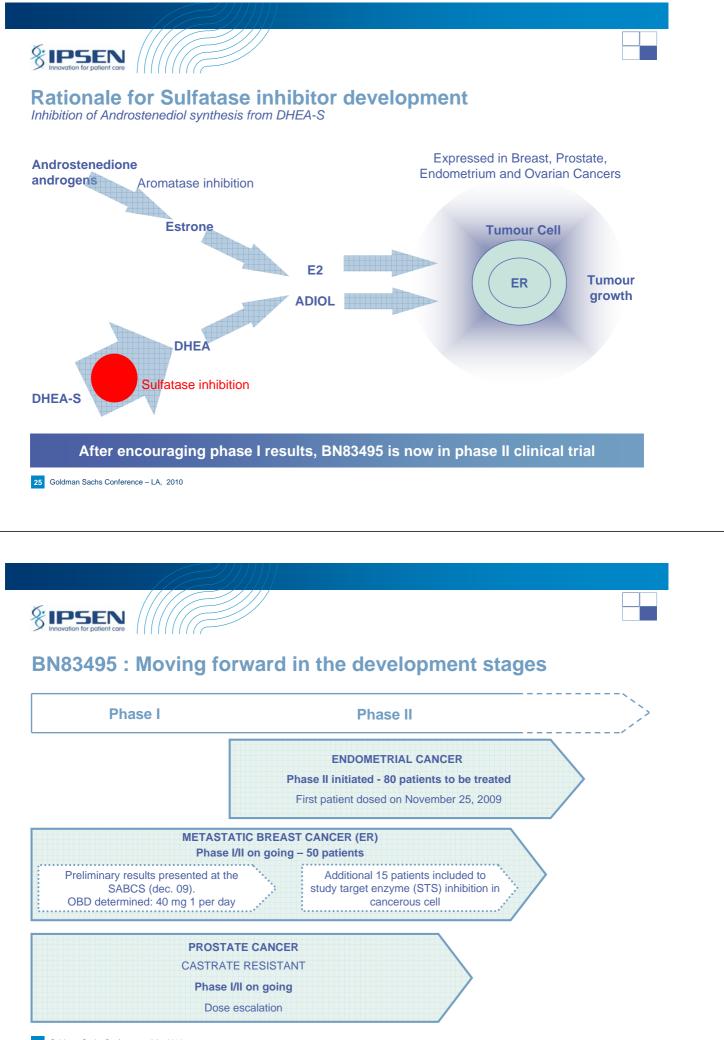
Somatuline[®] offers significant life cycle growth opportunities







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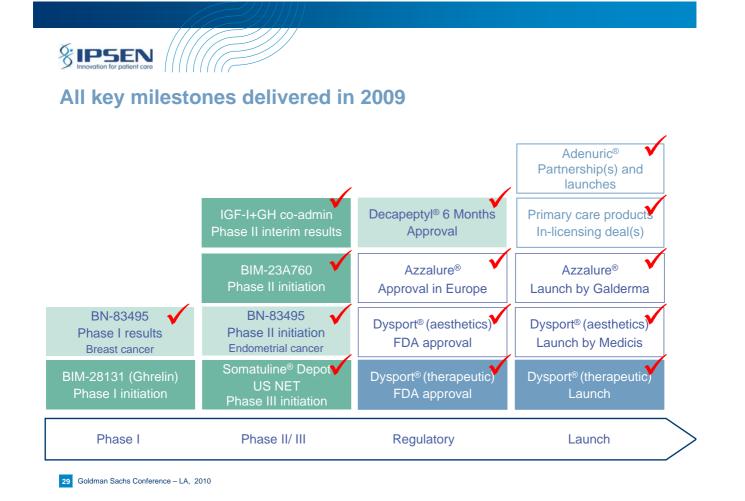






2009: major initiatives, in a rigorous execution of the Group's strategy

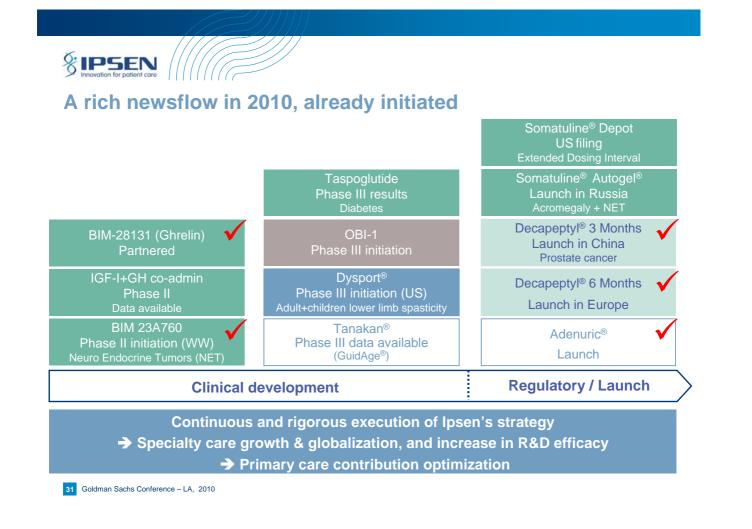
Grow and Globalize Ipsen's <i>specialty care</i> business						
4 products in the US, 3 global 6 products in launch phase Europe Decapeptyl® 6M approved in Europe Rich phase II/ III programmes Out licensing of none core compounds						
+						
Optimize Ipsen's <i>primary care</i> business						
Rich deal with Menarini on Adenuric®Promising headline results for taspoglutide (Roche)BLI-800 (Braintree)						





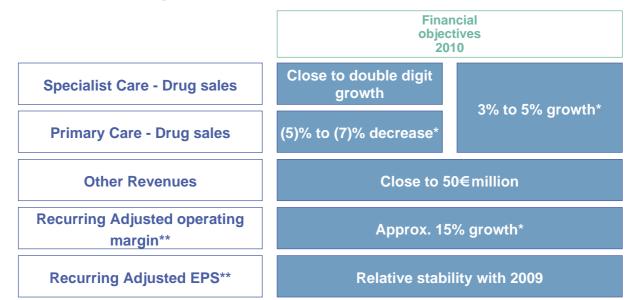
All financial objectives have been met in 2009

	Financial objectives Q1-09	Financial objectives Q3-09	2009 performance
Drug sales	+ 7.0 -	- 9.0%	+ 7.6%
Other Revenues	Around €45m	Approx. Յ 0m	€79.6 millions
Adjusted operating margin ¹	14.0%	17.0 – 17.5%	17.8%
Normative Tax rate	18.0 - 20.0%		6.3%





All financial objectives for 2010



The above objectives are set at constant currency 2010 objective excludes any potential non recurring items

* Margins expressed in % of sales

** Prior to any accounting implications in connection with the purchase accounting of its

acquisitions in North America and non recurring elements

APPENDIX R&D Pipeline





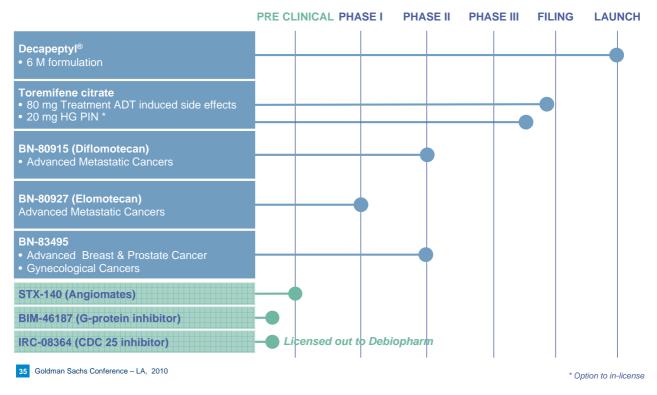
A rich endocrinology pipeline

	PRE-CLI	INICAL	PHA	SEI PH	ASE II PI	HASE III	FILING
Lanreotide Combination therapy w/ pegvisomant Nun-functioning NET 						-	-•
 NET in the US Acromegaly in Japan Extended duration (US)/ self injection New device 							
Increlex [®] Once a day administration Expanded use to primary IGFD New device 							
NutropinAq [®] • New formulation • New device							
 Combination therapy GH + IGF-1 short stature with low IGF-I 					•		
23A760 • Acromegaly • NET							
 NE I Cushings/Prolactinomas/NFPA Ghrelin (BIM-28131) – cachexia MC-4 (BIM-22493) – Obesity, diabetes MC-4, GIP, Enho-1 			-•	Licensed out to	Rhythm (March	2010)	

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A promising Oncology pipeline





Taspoglutide : Potential Best-in-class profile

Reported

T-emerge programme :

- -T-E 1: Taspoglutide vs. placebo
- -T-E 2: Taspoglutide QW vs. exenatide BID
- -T-E 4: Taspoglutide vs. sitagliptin vs. placebo
- -T-E 5: Taspoglutide vs. insulin glargine
- -T-E 7: Taspoglutide vs. placebo (metformin failures [high BMI])

Toxicology data :

-Results of carcinogenicity studies support the ongoing clinical development of taspoglutide;

- -These results apply to mice as well

.....

Filling during 2011

T-emerge programme : -T-E 3: Taspoglutide vs. placebo (pioglitazone + metformin failures) -T-E 6: Taspoglutide vs. pioglitazone Full body of data (efficacy, safety, potential side	To be reported
	- T-E 3: Taspoglutide vs. placebo (pioglitazone + metformin failures)
effects) : -American Diabetes Association, June 26- 29	effects):

APPENDIX Financial objectives



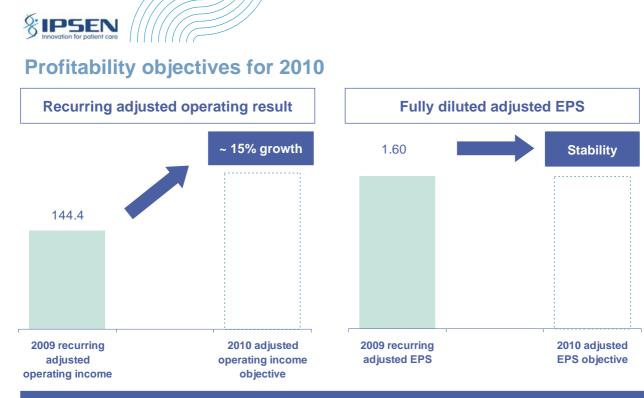


	Close to double digit I	Reported Speciality Ca	re drug sales			
	Double digit in-r	narket Speciality Care drug	sales			
+	Dynamic international markets	Launch of Decapeptyl 6 month in Europe	Continued expansion of its US platform			
-	Slower growth in Eastern Europe	Transition of aesthetic activities to partners	Changing US market conditions			
Primary Care drug sales to decrease by (5) to (7)% year-on-year						
+	International markets from increasing to c.50% from 45% of total Primary Care drug sales					
	Fre	ench primary care environm	ent			
Gre	oup Drug Sales grow	th between 3.0 and 5.0	% year-on-year			

Other Revenues close to €50 million depending on the performance of the Group's partners

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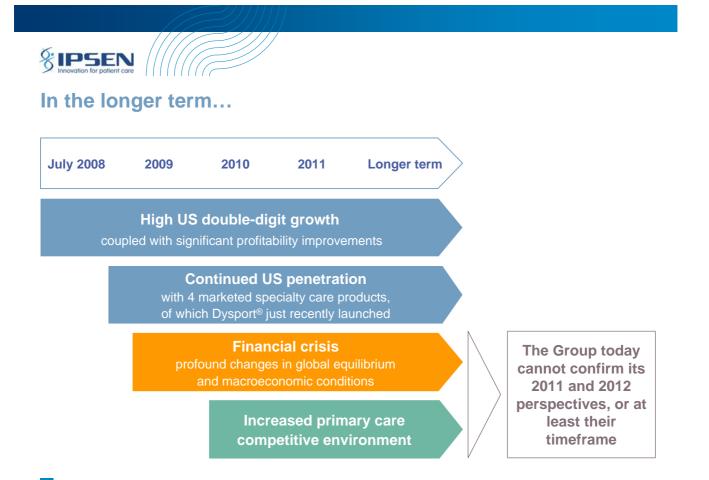
The above objectives are set at constant currency



The Group targets an increase of its adjusted operating result and a relative stability of its consolidated income in a context of a significantly expanded R&D footprint

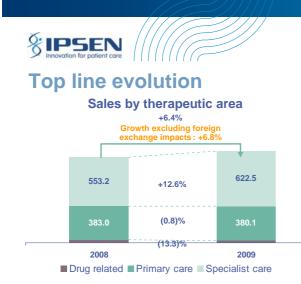
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2010 objective excludes any potential non recurring items



APPENDIX Full year 2009 detailed financial performance

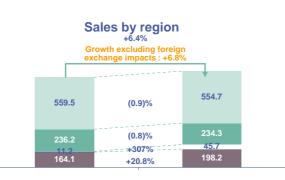




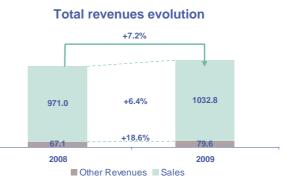




Other revenues Milestones Royalties received Goldman Sachs Conference – LA, 2010

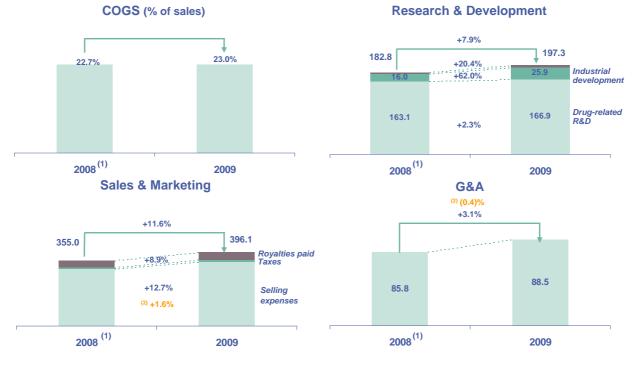






Evolution of main P&L expenses

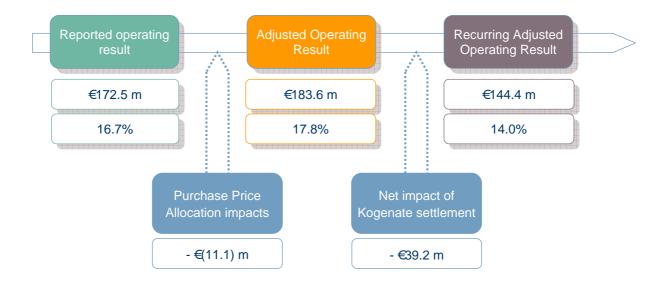
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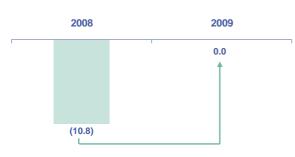


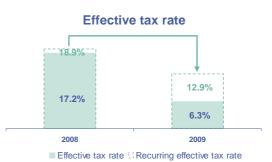
P&L – 2009 operating result and margin





Income from Associates (€m)





Consolidated result (€m - group share)



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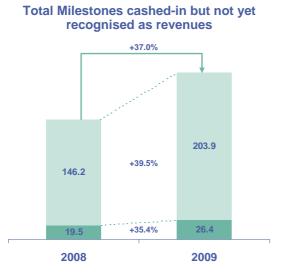
Balance Sheet evolution

(€m) Assets 31 Dec 08 31 Dec 09 290.2 Goodwill 290.8 Property. plans & 237.9 251.8 equipments Intangible assets 232.9 237.0 112.9 Other non-current assets 145.5 **Total non-current assets** 874.5 924.5 688.6 **Total current assets** 652.4 Incl. cash and cash 239.6 218.6 equivalents **Discontinued operations** 1.3 0.0 1,564.4 **Total assets** 1,576.9 66.2 185.6 **Net Cash**

Liabilities						
	31 Dec 08	31 Dec 09				
Equity	885.0	982.6				
Minority interests	1.6	1.7				
Total equity	886.6	984.3				
Long-term financial debts	162.7	12.2				
Other non-current liabilities	194.2	270.3				
Short-term debts	10.6	21.4				
Other current liabilities	305.4	286.7				
Discontinued operations	4.9	2.0				
Total Liabilities	1,564.4	1,576.9				



Significant increase of partnership related deferred revenues



Payments recognised as revenues in n+2 and beyond
 Payments recognised as revenues in n+1

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Main milestones cashed-in in 2009

May Medicis: \$75m upon approval of Dysport[®]

March - September Galderma: €20m upon approval and launches of Azzalure[®]

October Menarini: €20m upon signing of partnership for Adenuric[®]

SIPSEN Innovation for patient care

Cash flow statement

€m	31 Dec 08	31 Dec 09	
Cash Flow before change in working capital	196.3	192.7	• Net increase in deferred revenues from
- Increase/ Decrease in working capital	7.4	64.9	/1 partnerships: +€73.9m
Net cash flow generated by operating activities	203.7	257.6	
Investment in tangible assets	(61.4)	(40.3)	
Investment in Intangible assets	(33.8)	(24.7)	
Others	(190.3)	(6.3)	
Net cash flow used in investing activities	(285.5)	(71.3)	
Net change in borrowings	141.0	(151.3)	Reimbursement of syndicated
Dividends paid	(55.0)	(58.0)	credit facility €(150) m
Others	(7.0)	(5.4)	
Net cash flow used in financing activities	79.0	(214.8)	
Discontinued operations	0.7	(1.0)	
Change in cash and cash equivalent	(2.1)	(29.5)	
Impact of exchange rate fluctuations	(1.5)	(2.4)	
Closing cash & cash equivalents	237.3	205.4	
Closing Net Cash	66.2	185.6	

Appendix

Focus on the performance of Ipsen's US franchise





US platform integrated and fully operational

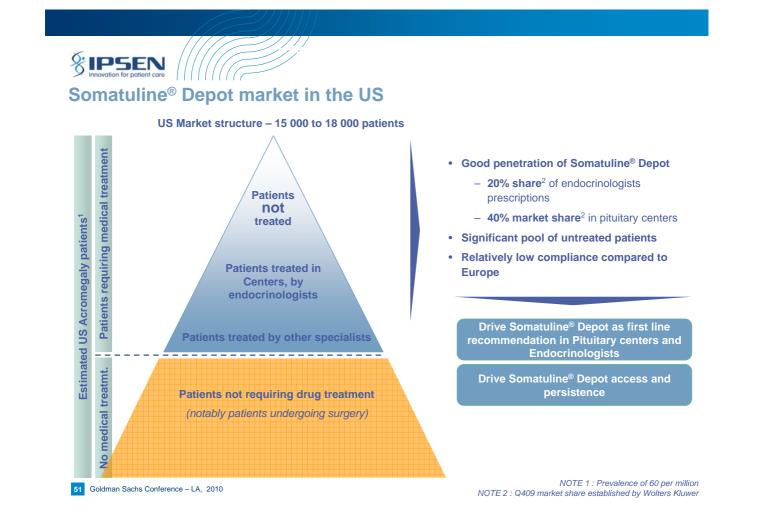
Strong and experienced management team : New President and General Manager (May 2009) New leadership team in key positions (Clinical & Medical Affairs, legal, HR, ...)

Fully operational managed care organisation (22 FTEs), including Payer Relation Management

Customer support programs in place, essential to US success Implementing PACE program (Patient assistance, Access to services, Continuity of care, Education) for each product

Full clinical development and regulatory capability in the US allowing for global developments of key programs

4 products now marketed, promoted by a Sales Force of 75





Snapshot on Increlex[®] and Dysport[®]

Increlex®	Dys	port®
Established treatment option: Number of SMN ¹ s up more than 31% year-on year Establishment of specialized Reimbursement & Endocrinologist dedicated support teams	Great interest from commercial payors Dysport [®] enjoys an 85% coverage rate (commercial) and a 100% coverage rate (government)	Fully integrated in US reimbursement system Dysport [®] 's J-Code secured for March 2010
+40% increase in sales in 2009 30% decrease in patient drop out rate in 2009	Excellent brand awareness Dysport [®] known by more than 80% of target prescribing population at launch	Higher-than-expected success of sampling campaign Dysport [®] requested by twice as many neurologists as originally anticipated



A change in US context

Difficult economic situation impacting finances of patients

Increased pressure from commercial payers with tougher reimbursement criteria

Enforcement of strict compliance environment

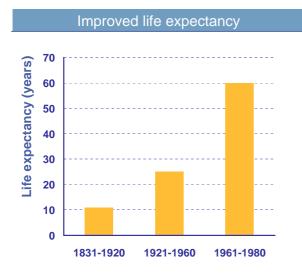
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Appendix

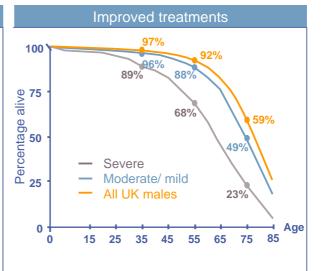
Partnership with Inspiration in Hematology



BESEN CONTRACTOR Despite improved life expectancy and treatment of patients with hemophilia...



SOURCE: Larsson SA, et al. Br J Haematol 1985;59:593-602

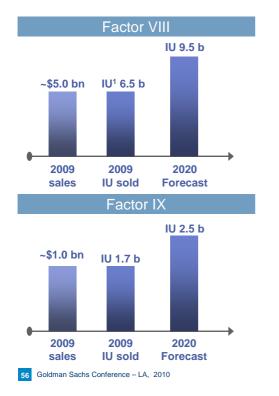


Survival in men in the UK with hemophilia who were not infected with HIV and in the general male population of the UK in 1999 SOURCE: Darby SC. et al. Blood 2007;110:815–825

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FIPSEN Innovation for patient care

...FVIII & FIX market are still underserved globally...



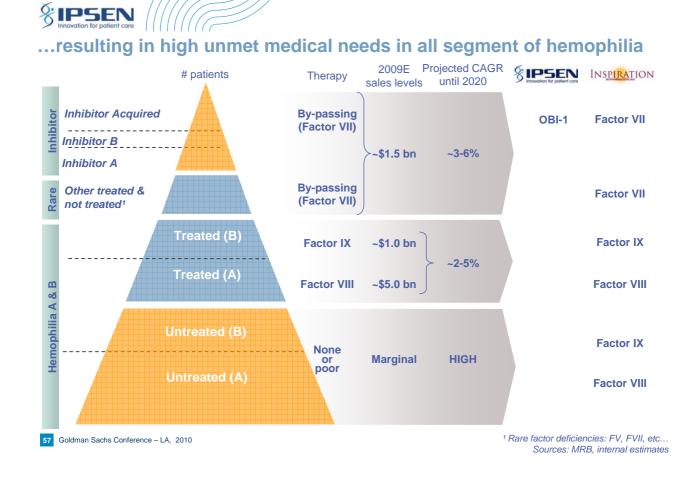
Low penetration

 70% of hemophilia patients worldwide do not have access to factors

Long term growth prospects

- 4% to 10% CAGR until 2020
- Driven by prophylaxis in developed world
- Driven by more patients treated in RoW
- 90% recombinant in developed world
- 40% and growing in RoW

Most important unmet need today: Enable access to treatment to more patients

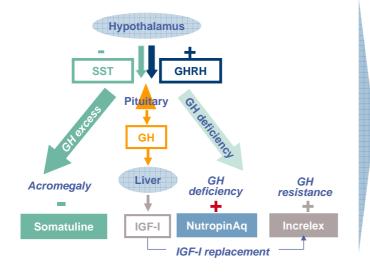


BACK UP SLIDES

Endocrinology



A unique focus on pituitary disorders and hormone dependent diseases



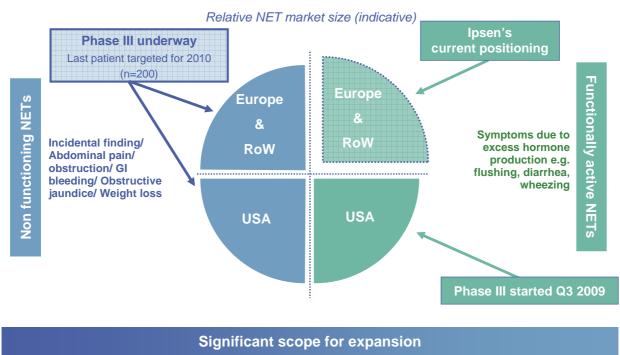
A strong franchise

- A range of products addressing today Short Stature, Acromegaly and NET
 - High morbi-mortality
 - Debilitating pathologies
 - High unmet medical needs
- Somatuline[®], NutropinAq[®] and Increlex[®] contributed to ~16 % of 2008 Group sales, ie. ~ €158 million.
- A fast growing franchise: sales doubled in the past 3 years

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Somatuline® offers significant life cycle growth opportunities



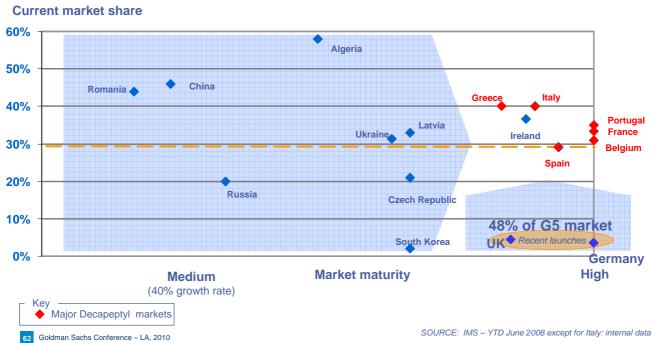
BACK UP SLIDES

Oncology





Decapeptyl[®]: strong positions, and poised to grow



SIPSEN Decapeptyl[®] 6 month formulation: a more differentiated product profile

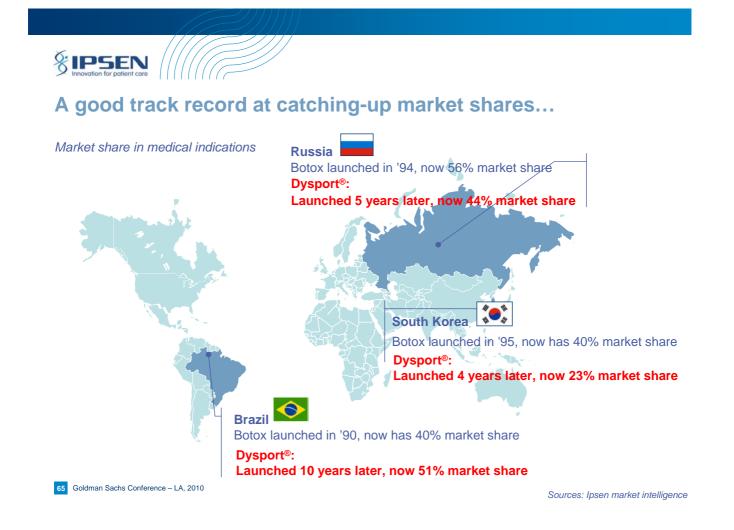
Efficacy	 Comparable efficacy to 1 and 3 mo Castration levels (testosterone) Disease control (PSA) 	
Local Tolerance	 Limited local side effects (6.7% of p 	patients)
	 Storage at room temperature (no need to heat up before reconstitution) 5 Steps to reconstitute, change needle, and inject - IM route 	
Storage and reconstitution	, , ,	
Ű	, , ,	

²Avis de la commission de transparence

BACK UP SLIDES

Neurology







An increasingly transactional model

