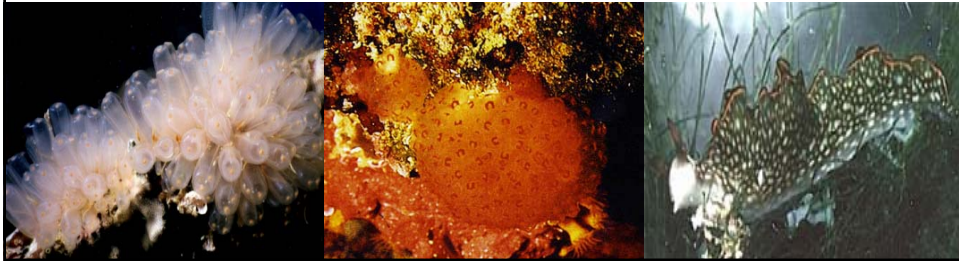


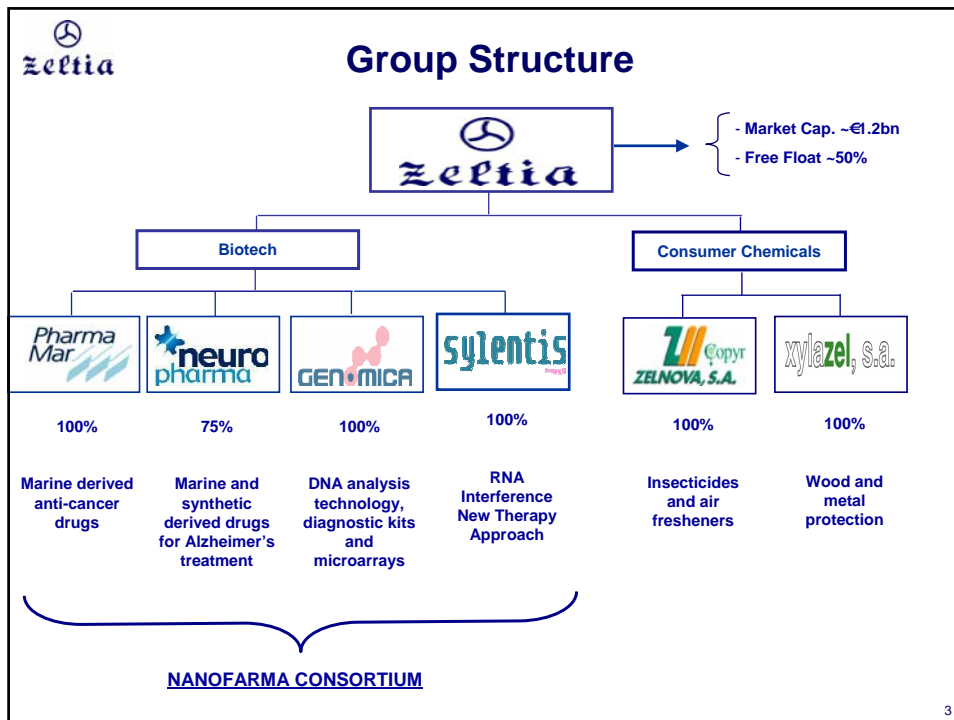


Oct 2006

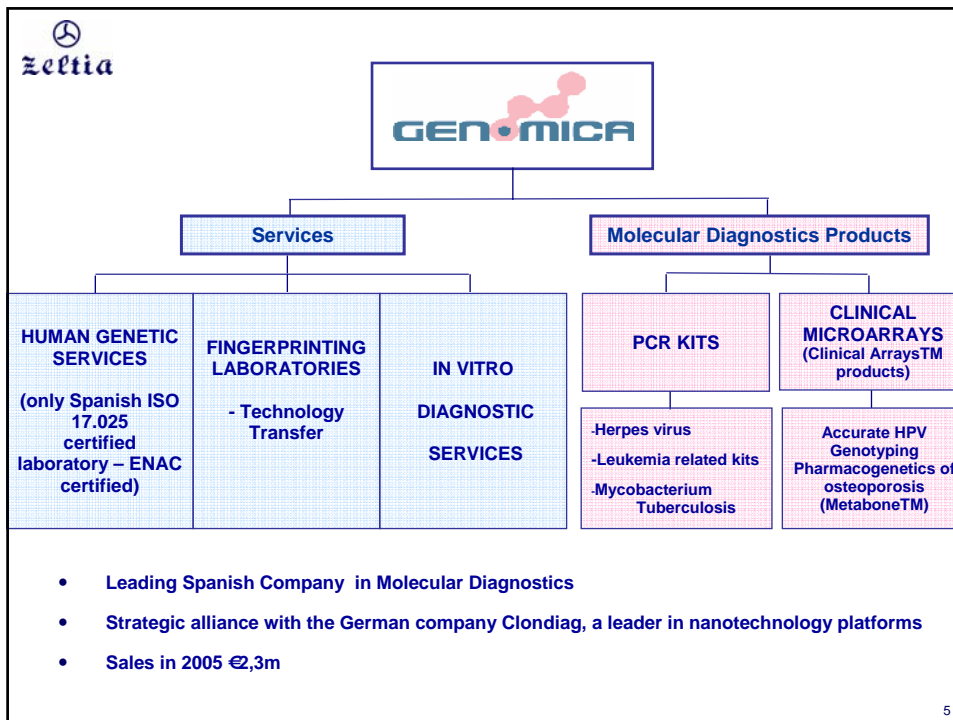




Disclaimer

This information includes forward-looking statements based on Management's current expectations. Factors that could cause future results to differ materially from such expectations include, but are not limited to: the success of the Company's research strategy; the applicability of discoveries made therein; the difficulties inherent in the development of pharmaceuticals, including uncertainties as to the timing and results of preclinical studies; delayed achievements of milestones; reliance on collaborators; uncertainty as to whether the Company's potential products will succeed in entering human clinical trials and uncertainty as to the results of such trials; uncertainty as to whether adequate reimbursement for these products will exist from the government, private healthcare insurers and third-party payers; and the uncertainties as to the extent of future government regulation of the pharmaceutical business.



- neuropharma**
- Ownership structure:
 - ✓ 75% Zeltia
 - ✓ 25% private placement raised €16m in Aug 04
 - Second round of financing to take place in late 06 / early 07
 - Focusing on CNS and neurodegenerative diseases, particularly Alzheimer's
 - NP12 entered Phase I Clinical trials for Alzheimer in March 2006
 - NP61 in clinic shortly
 - 2 further compounds in advanced preclinical phase
- 4



- Spain's first company to research gene silencing (RNAi)
- Began as a research project within Genomica in 2002. First POC obtained in 2004
- RNAi seeks to block gene-mediated protein production so as to impair disease mechanisms and enhance the effect of certain drugs
- Focus initially on 2 indications:
 - ✓ Ophthalmology (glaucoma, dry eye)
 - ✓ The digestive track (Crohn's disease)
- Cooperation agreements with a number of research centres and with international pharmaceutical companies

6



- Zelnova is the leading company in Spain, with a 21% market share in the insecticide market
- 2005: sales €36m. EBITDA margin 21%
- Acquired Copyr, the Italian leader in sales of automatic aerosol dispensers
 - ✓ First transaction outside Spain. Part of international expansion strategy
 - ✓ Synergies with Zelnova: production + marketing + provides entry to Italian market for Zelnova's products
 - ✓ Increases potential of export sales to Eastern Europe, Greece and North Africa
 - ✓ Expected that Copyr could provide Zelnova with 9 million euros of sales in the first year, with an EBITDA of one million euros



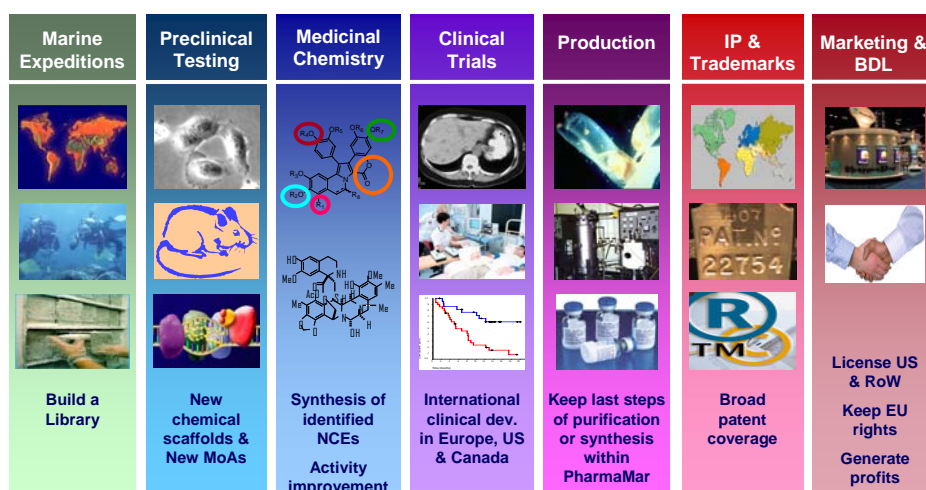
- 2006 first year with 100% sales of own brand products
- 2005: sales €25m. Net profit €5,1m
- Over 50% of the market for wood protection and decoration in Spain
- Consolidation of a broad range of wood protection products under its own brands: Xylazel decora y protege, Xylazel S Lasur, Xylazel Aqua Lasur...
- Launch of new metal protector products under Oxirite brand and filler products
- Plans for expansion outside Spain



PharmaMar Update

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Business Model Integrated Drug Development Approach

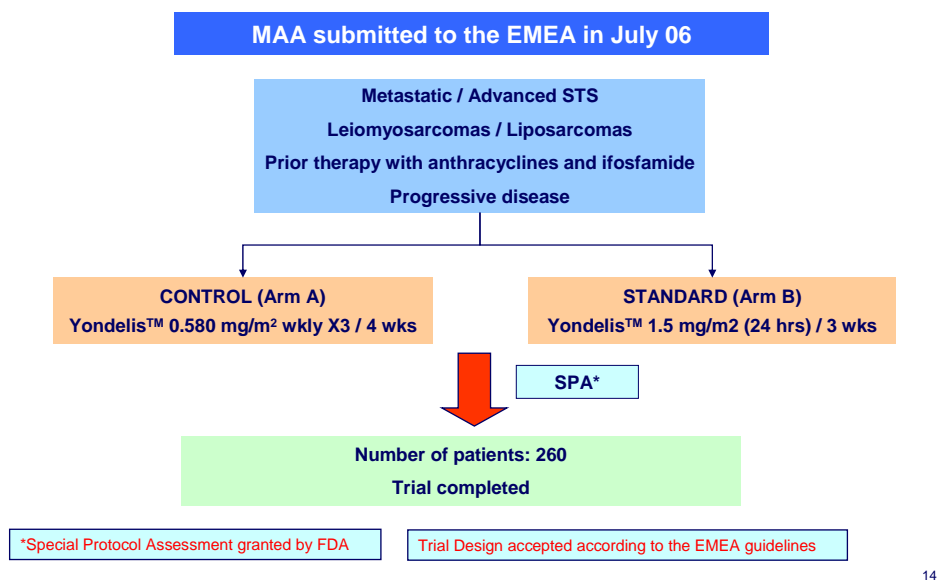


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Yondelis® Joint Development Plan with J&J

<p><u>SOFT TISSUE SARCOMA</u> Data presented at ASCO 06 ESMO 06</p>	<p>-Filed for MAA at EMEA 27 July 06 -Comparative pivotal trial -Largest ever study in this patient population -Remarkable results in lipo & leiomyosarcomas -Orphan Drug designation by FDA and EU</p>
<p><u>OVARIAN</u> Data presented at ASCO 06 ESMO 06</p>	<p>-Phase III trial past half point of recruitment -Positive Futility Analysis -Yondelis+Doxil vs Doxil in relapsed patients -Orphan Drug designation by FDA and EU -Filing in 2008 based on PFS</p>
<p><u>BREAST</u></p>	<p>-2 Phase II trials completed -Pharmacogenomic potential -Development in combination</p>
<p><u>PROSTATE</u></p>	<p>-Phase II trial completed -Development in combination</p>
<p><u>PEDIATRIC</u></p>	<p>-Phase II to begin shortly</p>

Yondelis® Comparative Pivotal Trial Design Soft Tissue Sarcoma STS-201

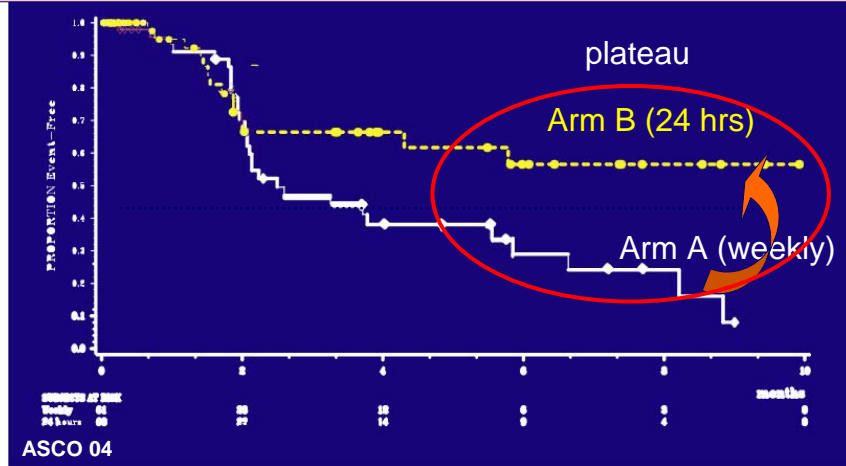


Yondelis® Comparative Pivotal Trial Soft Tissue Sarcoma STS-201



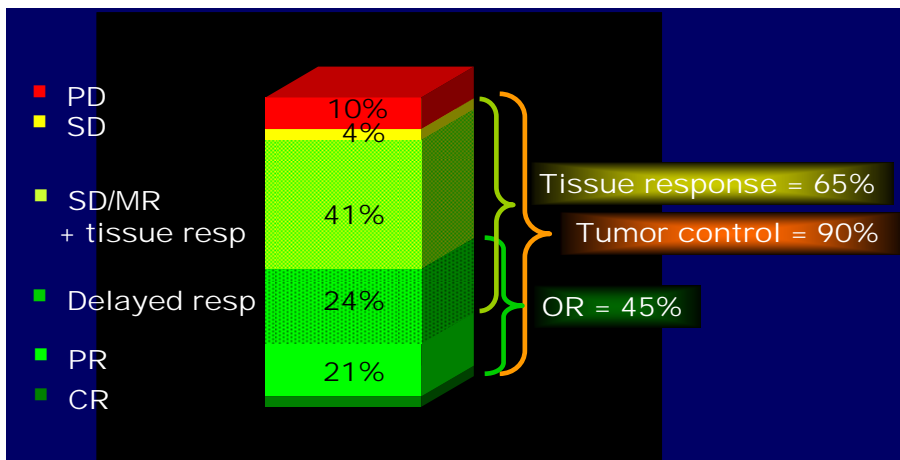
IDMC recommendations based on Time To Progression (TTP)

Invite patients to switch to Arm B (24hrs) regime



NO UNEXPECTED TOXICITIES WERE IDENTIFIED

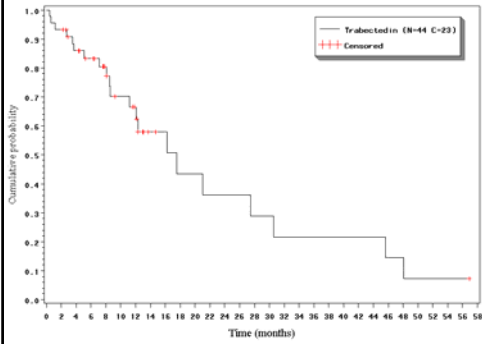
Patterns of Tumor Response to Yondelis Advanced Pretreated Myxoid Liposarcoma



F. Grosso et al. Procc ASCO'06

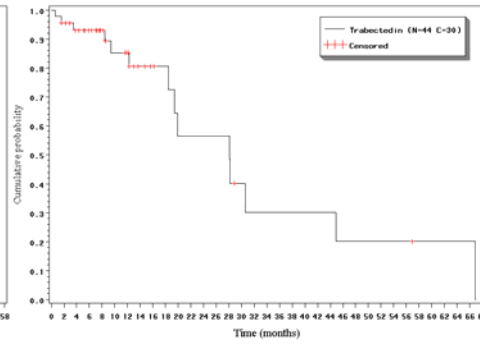
PFS & Survival to Yondelis Advanced Pretreated Myxoid Liposarcoma (N=44)

Progression Free Survival



Median PFS = 17 mos

Survival



Median Survival = 28 mos

PFS @6mos = 80% Median follow-up: 14 mos

F.Grosso et al. Procc ASCO'06 17

RECIST Partial Response Advanced Pretreated Myxoid Liposarcoma



0

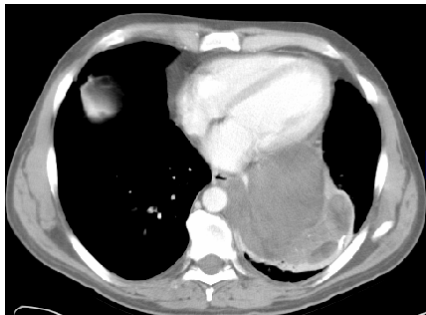


+3C

F.Grosso et al. Procc ASCO'06

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Tissue Response Advanced Pretreated Myxoid Liposarcoma



Basal



1 Cycle

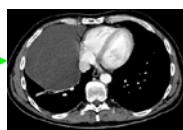
F.Grosso et al. Procc ASCO'06

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Delayed RECIST Response Following Tissue Response



0



+2 c



+5 c



+8 c



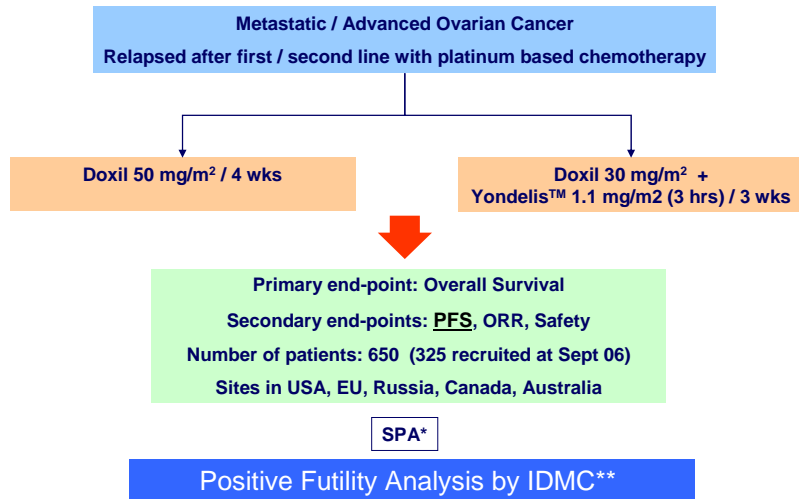
+11 c

F.Grosso et al. Procc ASCO'06

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Yondelis™ in Ovarian Cancer Phase III Pivotal Randomized Trial (OVA-301)

Began April 2005, Midpoint reached Sept 06

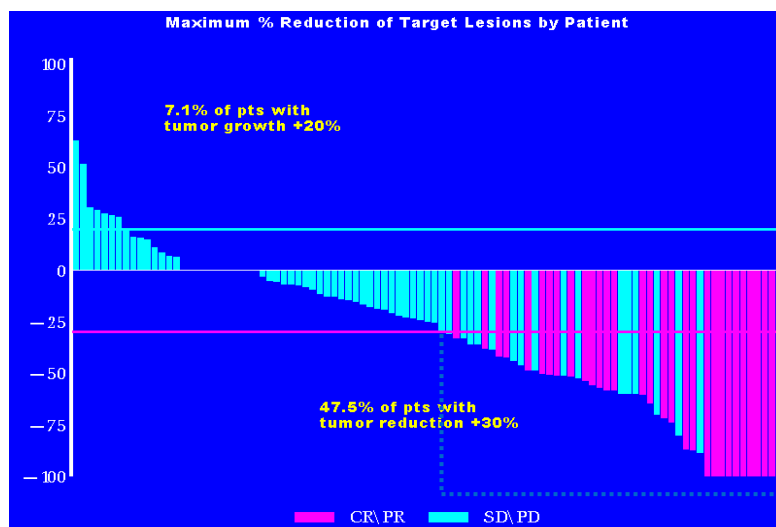


*Special Protocol Assessment

**Independent Data Monitoring Committee

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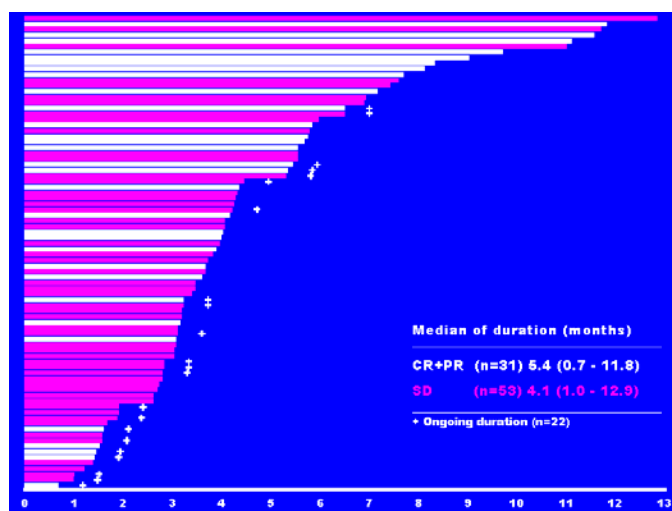
Yondelis in Advanced Relapsed Ovarian Cancer Impact on Tumor Growth



Del Campo et al. Asco' 06

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Yondelis in Advanced Relapsed Ovarian Cancer Duration of Response

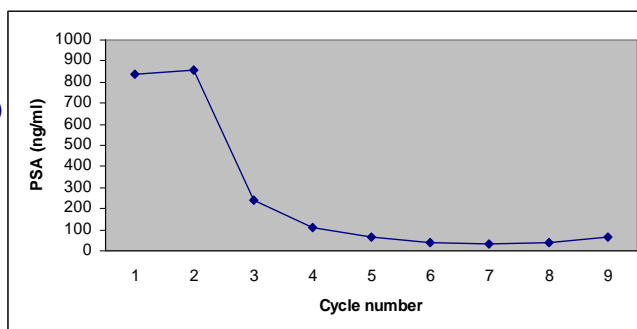


Del Campo et al. Asco '06

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Weekly Yondelis in Advanced Taxotere Pretreated Prostate Cancer Impact on Tumor Related Symptoms

Oxycontin Dose (mg)
 Cycle 1 – 20 TID (+ prn)
 Cycle 2 – 20 BID
 Cycle 3 – 10 BID
 Cycle 4 – 10 QHS
 Cycle 5 – OFF



* PSA response in taxotere resistant pts = 14%

M Dror et al. Proc ASCO'05

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Correlation between the ERCC1 mRNA Expression Levels and Response

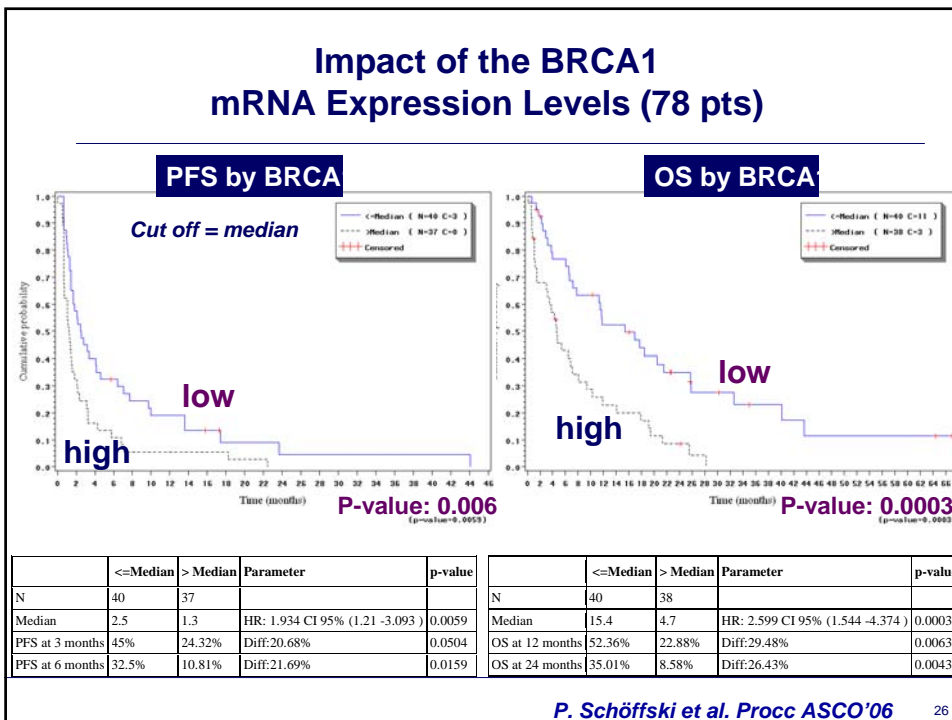
Parameter	ERCC1 mRNA Expression Levels	
	< Median	≥ Median
PR + MR / Total (%)	4 / 46 (9%)	8 / 42 (19%) ★
PFS>6 mo	6 / 46 (13%)	13 / 41 (32%) ★

★ p = 0.09
★ p = 0.02

P. Schöffski et al. Procc ASCO'06

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Impact of the BRCA1 mRNA Expression Levels (78 pts)



26

Response of sarcoma pts according BRCA1 + ERCC1 expression

Patients of favorable expression Low BRCA1 + High ERCC1

Patient #	Response	PFS months	OS months
22	PR	13,6	20,4
166	MR	9,7	25,8
37	MR	7,1	10,2
173	MR	UK	UK
129	SD	17,3	22,6
41	SD	15,8	18,4
105	SD	7,7	25,7
75	SD	6,4	11,5
104	SD	3,2	40,1
43	PD	2,2	7,7
47	PD	1,1	3,9
107	PD	1,0	22,7
106	PD	1,0	17,7
138	PD	0,7	3,2
48	PD	0,7	0,8

Response	%	PFS Median	OS Median
PR+MR	26,7%	4,8	18,1
SD	33,3%		
PD	40,0%		
PFS>6	50,0%		

Patients of disfavored expression High BRCA1 + Low ERCC1

Patient #	Response	PFS months	OS months
3	PD	0,6	0,6
18	PD	0,7	3,0
29	PD	0,7	3,8
31	PD	1,5	1,5
39	PD	1,6	4,5
59	PD	UK	1,1
64	PD	1,3	1,4
72	PD	3,3	3,5
96	PD	1,3	21,4
99	PD	0,6	1,4
103	PD	1,1	10,2
124	PD	0,7	4,5
126	PD	1,4	5,4
148	PD	0,0	0,1

Response	%	PFS Median	OS Median
PR+MR	0,0%	1,1	3,3
SD	0,0%		
PD	100,0%		
PFS>6	0,0%		

P. Schöffski et al. Procc ASCO'06 27

Aplidin® Development Plan



Priority Indications to be developed in combination:

MULTIPLE MYELOMA	-Phase II clinical trials -Orphan Drug designation by FDA and EU
ACUTE LYMPHOBLASTIC LEUKAEMIA	-Phase II clinical trials -Orphan Drug designation by FDA and EU
PEDIATRIC Data presented at ASCO 06	-Phase I-II Clinical and Pharmacokinetic Study in Children with Malignant Tumors -Anti-tumor activity: *Neuroblastoma: 1 PR in refractory neuroblastoma and 1 SD *Medulloblastoma: 1 SD after rapid disease progression before the treatment with Aplidin *Pancreatoblastoma: 1 SD with associated serum tumor marker reduction
RENAL AND COLORECTAL Data presented at ESMO 06	-Phase II clinical trials -Randomised clinical and pharmacokinetic study -Anti-tumor activity observed in patients with previously treated renal cancer (partial response 5.4% and 48.7% with stable disease)
MELANOMA	-Phase I / II combination with DTIC (ongoing)

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Phase II Aplidin Study in Multiple Myeloma Activity

30 Patients

PR	2
MR	1
NC/SD	9
PD	12
NE	6

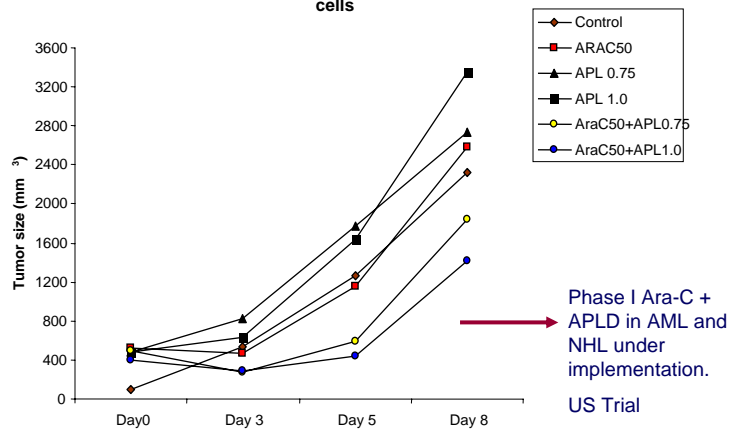
Objective Response (PR+MR): 3/30 (10%)

Rate of Tumour Control PR + MR + SD = 12/30 (40%)

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In vivo Synergism of Aplidin + Ara-C combination in ALL

The in vivo effect of APL (mg) and AraC (mg) combination on CEMS cells



D Banerjee et al. Proc VI Int Symp Leukemia and Lymphoma, 2005

30

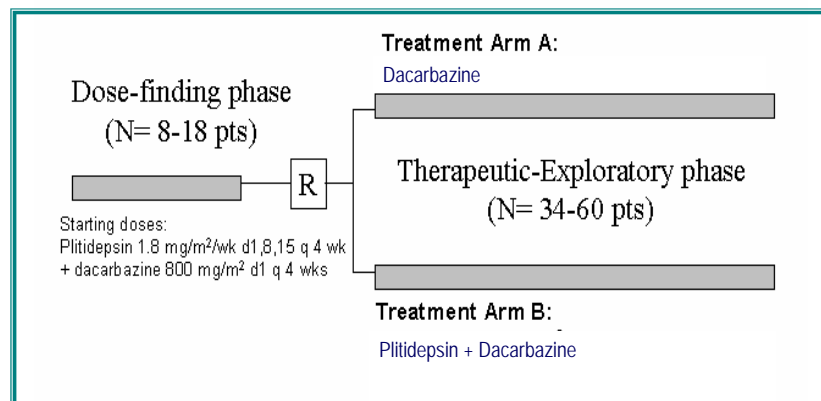
Aplidin phase II Study in Patients with Advanced Pretreated and Progressive Renal Cancer

No. Patients	PR	SD > 3m	Rate Tumor Control
38	2 23.3+ m. 13.8+ m.	7 (3.3 – 12) (median 8 m)	9/ 38 (24%)

MA CLiment et al. ESMO'06

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Aplidin Malignant Melanoma Combination study



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Aplidin Phase II - Malignant Melanoma Responding Patients



PT #	Age	Baseline LDH	1° Mets	Prior Tx	Prior Best resp	Cycls	Best resp	TTP (wks)
207	48	1.06 x ULN	Lung	DTIC	PD	21+	PR	34.0+
320	42	0.78 x ULN	Skin, Soft Tissue, Lymph nodes	DTIC + CDDP	PD	12	PR	19.0
218*	34	2.22 x ULN	Lung, Soft Tissue, Pancreas, Adrenal	DTIC CC5013	SD PD	15	SD	10
436	46	1.04 x ULN	Lung, Liver, Lymph nodes	Temozol.	PD	5+	SD	10+
314	68	2.11 x ULN	Lung, pleura, Liver, lymph nodes, bone	DTIC Epophil. + Capecita.	PD SD	4	SD	10+
226	55	2.16 x ULN	Liver, Lung, Soft tissue	DTIC Thalidom.	PD PD	4	SD	10+

* Ocular melanoma

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Aplidin Phase II Study in Advanced Pretreated Melanoma Safety Profile



	CTC grade								Total
	0		1		2		3		
	N	%	N	%	N	%	N	%	
Hemoglobin	6	20.0	18	60.0	5	16.7	1	3.3	30
Lymphocytes	8	27.6	9	31.0	11	37.9	1	3.4	29
Platelets	28	93.3	2	6.7	--	--	--	--	30
Wbc	29	96.7	1	3.3	--	--	--	--	30
Cpk	22	73.3	5	16.7	3	10.0	--	--	30
Vomiting	19	63.3	9	30.0	2	6.7	--	--	30
Mucositis	--	--	--	--	--	--	--	--	--
Fatigue	21	70.0	3	10.0	5	16.7	1	3.3	30
Muscle Cramps	27	90.0	3	10.0	--	--	--	--	30
Muscle Weakness NOS	29	96.7	1	3.3	--	--	--	--	30
Myalgia	20	66.7	7	23.3	--	--	3	10.0	30

T Eisen et al. Procc ESMO'04

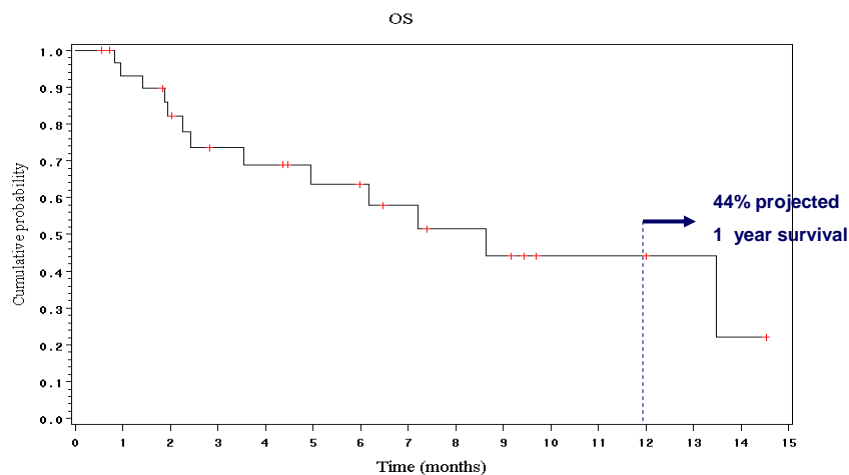
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Kahalalide F Development Plan

Non-small cell Lung Cancer (NSCLC) Data presented at ESMO 06	-Phase II clinical trials -Second line therapy -One partial response was observed and stable disease was reported in eight patients (26%)
Hepatocarcinoma (HC) Data presented at ESMO 06	-Phase II clinical trials -First line therapy -Study in patients with metastatic or irresectable HC. Stable disease was reported in ten patients (45%)
Malignant Melanoma (AMM) Data presented at ESMO 06	-Phase II clinical trials -Stable disease lasting more than three months was reported in five patients (21%)
Severe Psoriasis	-Phase II clinical trials

In all these trials Kahalalide F was very well tolerated with no serious adverse events reported, showing an excellent tolerability profile

Phase II Study with KF in Patients with Advanced Progressive Pretreated NSCLC Survival



Median 8.7 IC95% [5, ..]
 OS at 6 months: 63.63% IC95% [44.1%, 83.17%]
 OS at 12 months: 44.08% IC95% [21%, 67.15%]

Phase II Study with KF in Patients with Advanced Progressive Pretreated NSCLC

Activity

No. Patients	PR	SD	Rate Tumor Control
24	1	8	9/ 24 (37%)

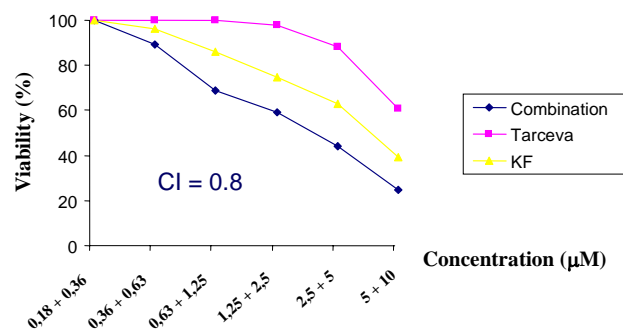
- Median age 64 years
- Median number of previous therapies 1 (1-4)
- 64% symptomatic patients
- Most of responses noted in squamous cell carcinoma
- Median number of KF cycles = 8 (2-40)

M Provencio et al. Procc. ESMO'06

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Kahalalides: Synergistic effects with Tarceva (I)

Lung Cancer

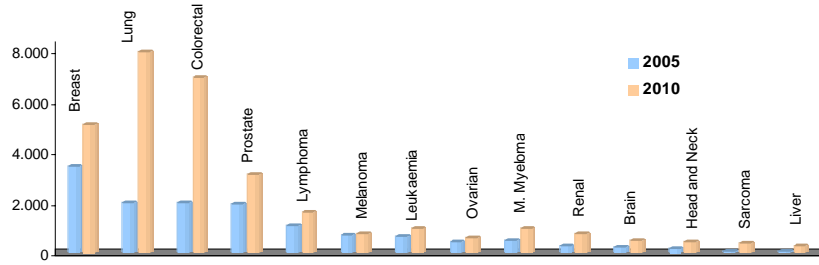


S. Ramón y Cajal (Report 4/06)

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World Cancer Market

Worldwide forecast of main cancer therapy markets, 2005-2010



\$m	Breast	Lung	Colort.	Prostate	Lymph	Melan.	Leuka.	Ovarian	M.M.	Renal	Brain	H&N	STS	Liver	TOTAL*
2005	3,473	2,000	2,000	1,977	1,115	705	651	560	500	300	251	180	94	70	\$14bn
2010	5,088	8,000	7,000	3,102	1,618	762	997	700	1,000	800	496	442	412	286	\$31bn

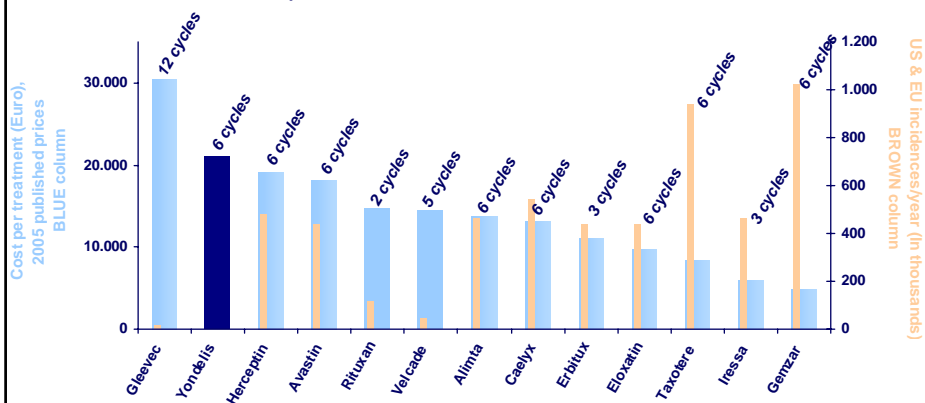
Highlighted in green: Yondelis® prioritized indications. Highlighted in yellow: Aplidin® prioritized indications. (As of Dec 2005)

- Market is expected to more than double from \$14bn in 2005 to \$31bn by 2010 (17.2% CAGR)
- Still many modern cancer drugs are of natural origin
- PharmaMar's drugs are new chemical entities that target cancer cells in a highly novel way

Source: Cancer Therapy Worldwide Market Survey, ADIS International May 2001, Nature Reviews Drug Discovery and Company's own sources
 *Represents approximately 65% of the total cancer therapy market. Forecast to 2010 includes only currently approved treatments.

Yondelis® Pricing

Estimated price of cancer treatments & label incidence

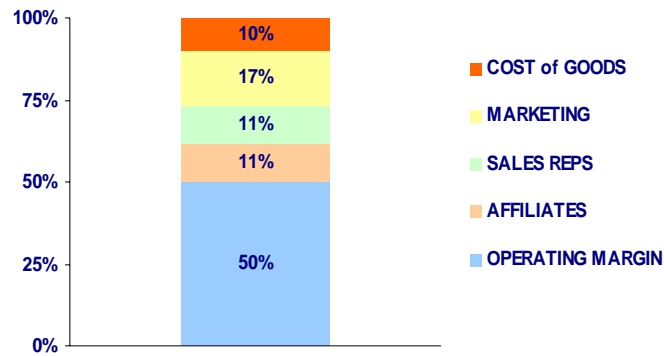


Oncology drugs are marketed to specialist prescribers

(1) In Italics, the number of cycles per treatment. Mean cycle duration: 1 month.
 (2) Costs derived from published unit prices. Dosages and treatment durations as per SPCs
 (3) Average price in EU countries
 (4) Source: GLOBOCAN 2002, American Cancer Society, FDA, EC pharmaceuticals, Companies

Profitability of Direct Selling in Europe

Illustrative



- Royalties typically between 10% – 20% maximum
- Yondelis® operating margin from direct selling in Europe should follow this pattern within 2 years

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Yondelis® European Launch Plan

- Oncology is a specialized area where commercial promotion is addressed to a limited audience of prescribers:
 - ~ 20 sales representatives for full launch of Yondelis® in STS. Up to 50 for full marketing of first two indications
- 7 business regions identified
 - UK & Ireland
 - Germany, Austria & Switzerland
 - France & Belgium
 - Italy & Greece
 - Scandinavia & Netherlands
 - Iberia
 - Eastern Europe
- Target: access 75% of the European market in the first year after market authorisation

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Business Objectives

- Establish commercial presence in Europe
- Launch Yondelis® in STS in 2007 and in Ovarian by 2008/09
- Enter into new strategic alliances for drug development and commercialisation
- Increase pipeline renewal: one new compound in clinical trials every 24 months
- Become profitable biopharmaceutical company with launch of second indication

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News-flow calendar 2006

Congress/Presentation	Dates	Place
3Q Financial Results	26 Oct	Madrid, Spain
7th Workshop on Partnering for Rare Disease Therapy Development (EPPOSI)	26-27 Oct	Madrid, Spain
12th Annual Connective Tissue Oncology Society (CTOS) Meeting	2-4 Nov	Venice, Italy
Chemotherapy Foundation Symposium XXII/ Mount Sinai. Innovative Cancer Therapy for tomorrow	8-11 Nov	New York, US
18th EORTC-NCI-AACR Symposium on "Molecular Targets and Cancer Therapeutics"	7-10 Nov	Prague, Czech Republic

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