



Brilliance in photodynamic technology TM

Photocure ASA

Second quarter 2007

August 16th, 2007



Highlights second quarter 2007

Total revenues increased 49% to MNOK 29.1 (19.5)

Hexvix commercialisation gaining momentum

- Milestones payments of Euro 1.0 million for price/reimbursement in France and Italy
- Hexvix revenue from GE Healthcare increased to MNOK 3.9 (0.8)
- Hexvix revenue increased to MNOK 1.3 (0.5) in the Nordic region

Metvix revenue increased 21 %

- Metvix revenue from Galderma increased 12% to MNOK 8.1
- Metvix revenue in the Nordic region increased 40% to MNOK 5.1

Increased investment in R&D

- Filed sNDA for Aktilite in the US
- Pipeline projects in clinical phase proceeding according to plan



Brilliance in photodynamic technology TM

Financial statements

Financial statements

- Profit & loss (group)



Q2 2007	Q2 2006		2007 1.1-30.06	2006 1.1-30.06	2006 1.1-31.12
17 094	11 653	Sales revenues	36 100	24 938	61 667
12 028	7 843	Signing fee and milestone revenues	15 937	68 382	148 653
29 123	19 496	Total revenues	52 037	93 320	210 320
-4 397	-3 845	Cost of products sold	-10 985	-7 409	-22 251
24 726	15 651	Gross profit	41 052	85 910	188 070
1 669	1 553	Other income	3 364	2 940	5 690
-1 944	-1 507	Indirect manufacturing expenses	-5 640	-3 088	-8 545
-31 903	-10 720	Research and development expenses	-54 547	-26 374	-64 740
-9 295	-5 251	Marketing and sales expenses	-18 061	-10 483	-25 396
-3 535	-2 429	General and administrative expenses	-6 859	-8 930	-16 738
-20 281	-2 703	Operating profit/loss(-)	-40 692	39 976	78 342
3 019	2 782	Financial income	6 272	3 821	11 867
6	-1 037	Financial expenses	-622	-1 785	-5 478
3 024	1 746	Net financial profit/loss(-)	5 651	2 036	6 389
-17 257	-958	Profit/loss(-) before tax	-35 041	42 012	84 730
0	0	Tax expenses	0	0	0
-17 257	-958	Net profit/loss(-)	-35 041	42 012	84 730
-171	-49	Incl. minority interests in the amount of	-322	-121	-352
-0.78	-0.21	Net income/loss(-) per share, basic	-1.59	2.04	3.98
-0.78	-0.20	Net income/loss(-) per share, diluted	-1.58	2.04	3.97

- Sales revenues in Q2 increased by 47 % to MNOK 17.1 (11.7)
- Total revenues in Q2 increased by 49 % to MNOK 29.1 (19.5)

Financial statements

- Segment information (group)



Income statement - geographical distribution

(Amounts in NOK 1000)	Q2 2007				Q2 2006			
	Nordic	ROW	R&D*	Total	Nordic	ROW	R&D*	Total
Sales revenue	6 353	10 741	0	17 094	4 149	7 504	0	11 653
Milestone revenue	0	12 028	0	12 028	0	7 843	0	7 843
Total revenues	6 353	22 770	0	29 123	4 149	15 347	0	19 496
Cost of goods sold	636	3 761	0	4 397	429	3 416	0	3 845
Gross profit	5 718	19 009	0	24 726	3 720	11 931	0	15 651
Gross profit %	90 %	83 %		85 %	90 %	78 %		80 %
Operating expenses	7 518	3 275	34 214	45 007	4 081	2 675	11 599	18 354
Operating profit	-1 801	15 734	-34 214	-20 281	-360	9 256	-11 599	-2 703
Net finance	0	0	3 024	3 024	0	0	1 746	1 746
Profit before tax	-1 801	15 734	-31 190	-17 257	-360	9 256	-9 853	-958

* Including share of general and administrative expenses and net finance

Sales revenues - product split

(Amounts in NOK 1000)	Q2 2007			Q2 2006		
	Nordic	ROW	Total	Nordic	ROW	Total
Metvix/Aktilete	5 055	8 124	13 180	3 608	7 272	10 880
Hexvix	1 298	2 617	3 915	541	232	773
Total	6 353	10 741	17 094	4 149	7 504	11 653

ROW=Rest Of the World

Allocation of operating expenses to the geographical segments have been changed for 2006 in order to present a more accurate allocation.

Financial statements

- balance sheet (group)



Balance Sheet (all amounts in NOK 1,000)			
	30.06.2007	30.06.2006	31.12.2006
Intangible assets, software	1 581	0	780
Machinery & equipment	2 584	2 879	2 178
Total non-current assets	4 164	2 879	2 958
Inventory	11 478	11 037	9 784
Receivables	27 025	29 110	27 595
Cash & cash equivalents	301 890	282 864	335 085
Total current assets	340 392	323 011	372 464
Total assets	344 557	325 890	375 423
Equity and liabilities			
Paid-in capital	260 901	259 422	259 619
Other paid-in capital	8 575	5 793	6 821
Retained earnings	27 174	18 568	60 495
Total equity	296 650	283 782	326 935
Long-term liabilities			
Other non-current liabilities	0	9 120	1 303
Total long-term liabilities	0	9 120	1 303
Current liabilities	47 907	32 988	47 185
Total liabilities	47 907	42 108	48 488
Total equity and liabilities	344 557	325 890	375 423

- Cash & cash equivalents of MNOK 301.9 per 30.6.2007

Financial statements

- cash flow (group)



Cash Flow Statement (all amounts in NOK 1,000)

Q2 2007	Q2 2006		2007 1.1-30.06	2006 1.1-30.06	2006 1.1-31.12
-17 257	-958	Income/loss(-) before tax	-35 041	42 012	84 730
-244	-14 553	Other operational items	-4 362	-25 351	-18 359
-17 501	-15 510	Net cash flow from operations	-39 403	16 661	66 371
2 567	1 625	Cash flow from investments	5 225	1 897	4 555
0	0	Cash flow from capital transactions	982	191 977	191 830
-14 933	-13 886	Net change in cash during the period	-33 196	210 535	262 757
316 823	296 750	Cash & cash equivalents at beginning of period	335 086	72 329	72 329
301 890	282 864	Cash & cash equivalents at end of period	301 890	282 864	335 085

- Net cash flow from operations of MNOK -17.5



Brilliance in photodynamic technology TM

Hexvix[®]

- a breakthrough in bladder cancer diagnostics

Hexvix

- status second quarter 2007



HEXVIX®
HEXAMINOLEVULINATE

Development in key value drivers:

- | | |
|---------------------------------------|--------------|
| • Establish reimbursement | France/Italy |
| • Increase base of scopes | Ongoing |
| • Train urologists | Ongoing |
| • Increase use at established centers | Ongoing |

Introduced in Germany, Austria, France, Spain, UK, Portugal, Baltics, Netherlands, Poland and Greece.

European Hexvix awareness increasing

Recent publications:

- Favourable health economy
- Documentation of clinical benefit

Hexvix

- reimbursement improving



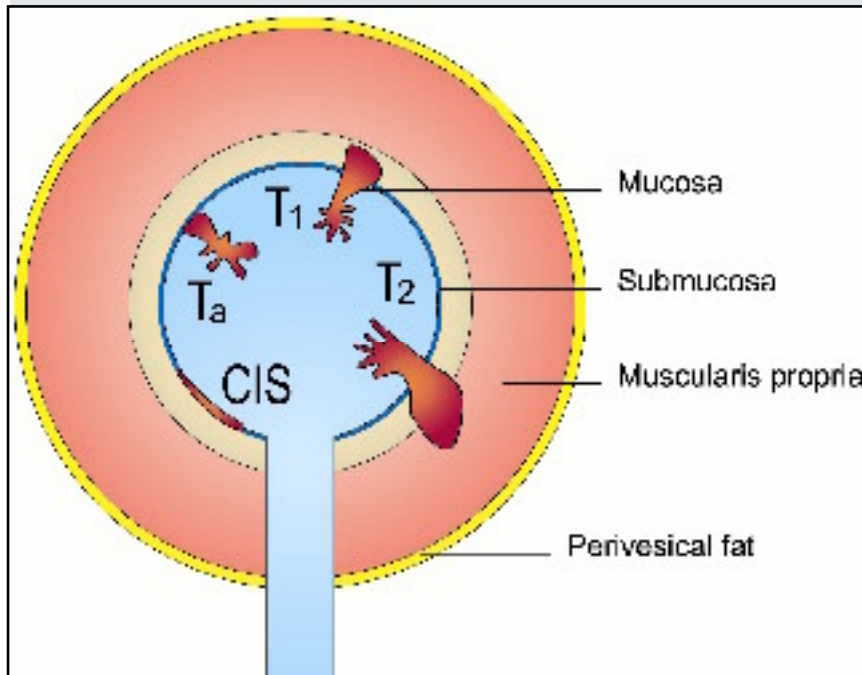
Accomplishments

France:	Full reimbursement for hospitals and out-patient clinics effective from medio 2007 ~ 33.000 TURB's per year
Italy:	Price approved June 2007 ~ 50.000 TURB's per year
Nordic	DRG procedure code from 2008 Denmark granted reimbursement from 2008 ~ 20.000 TURB's per year in the Nordic region

Germany, Spain and Greece have partial/full reimbursement

Hexvix

- regulatory progress in the US



Discussion with FDA under the IND;

- Preclinical
 - no outstanding issues
- Clinical
 - depending on clinical results
- Blue light equipment
 - agreed process/working with partner

Regulatory plan;

Ongoing phase III study meets
FDA requirements for clinical
documentation

Hexvix

- adding a phase III study to the NDA



Phase III clinical study for detection and recurrence of bladder cancer

- Multi-center phase III study at 28 leading clinics in EU/US
- Discussed with FDA – agreed SPA
- ~750 patients
- Primary endpoints – detection of lesions and recurrence
- Inclusion completed in Q3 – 9 months follow-up completed in 2008

Implemented FDA requests from April 2006:

- Independent panel read of histology
- Improved documentation of procedure



Brilliance in photodynamic technology TM

Metvix[®] and Aktilite[®]

- treatment of skin cancer without scarring

Metvix

- a key step towards the US



Filed the Aklite sNDA in June 2007

- Supplement to the approved New Drug Application for Metvixia in Aktinic keratosis submitted in June
- Expect first response from FDA in May 2008.

Started preparation for launch in the US of Metvixia/Aklite

Facts about Aktinic keratosis (AK) in US:

- AK affects more than 10 million Americans
- US dermatologists get over 4 million visits related to AK per year
- The value of the market for topical AK treatments is over 100 million USD/year.



Metvix

- increased European focus

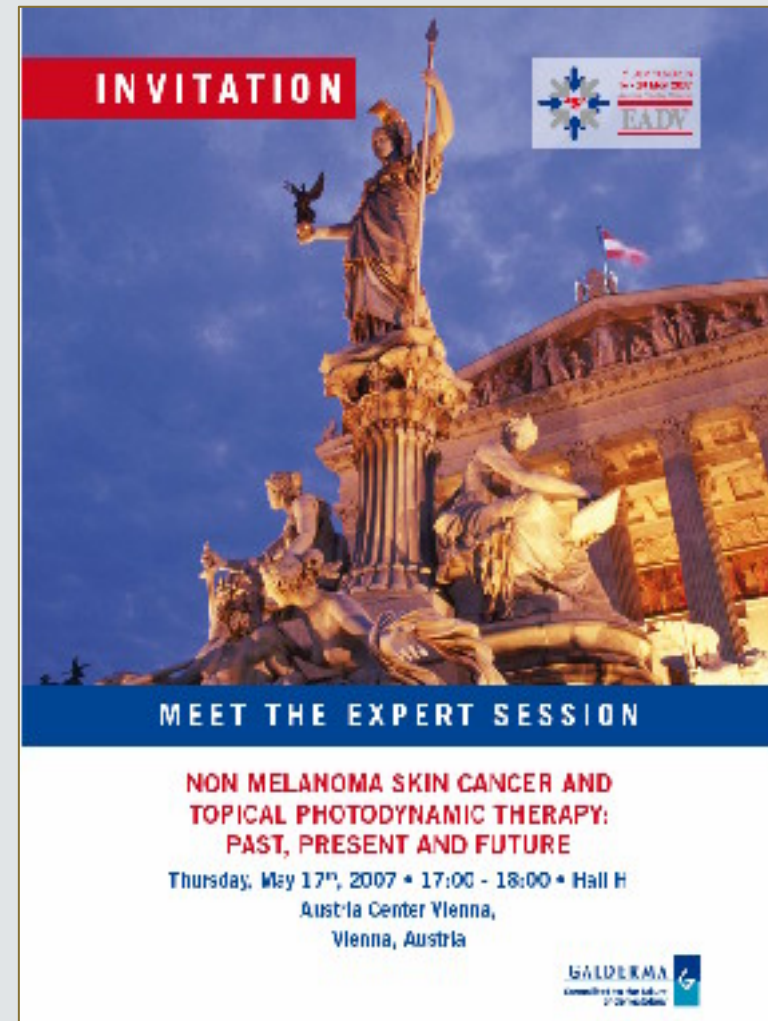


The 11th World Congress on Cancers of the Skin in Amsterdam

- Separate Metvix symposium

The 16th European Dermatology and Venereology congress in Vienna

- New Metvix study presented showing Metvix efficacy in organ transplant patients
- Separate Metvix symposium





Brilliance in photodynamic technology TM

Research & Development

- acne, cervix, colon and PCI Biotech

Acne

- the acne-project is on schedule



Progress in the Phase IIb clinical study

- Moderate to severe acne
- Multi-center study in the US
- Dose finding - placebo-controlled
- 40/210 patients included
- First phase investigating safety profile completed
- Report scheduled for 2008

Lamp development on schedule

- First prototype produced in Q2

Preclinical program on schedule

Cervix

– the cervix-project is on schedule



Phase I/II study ongoing:

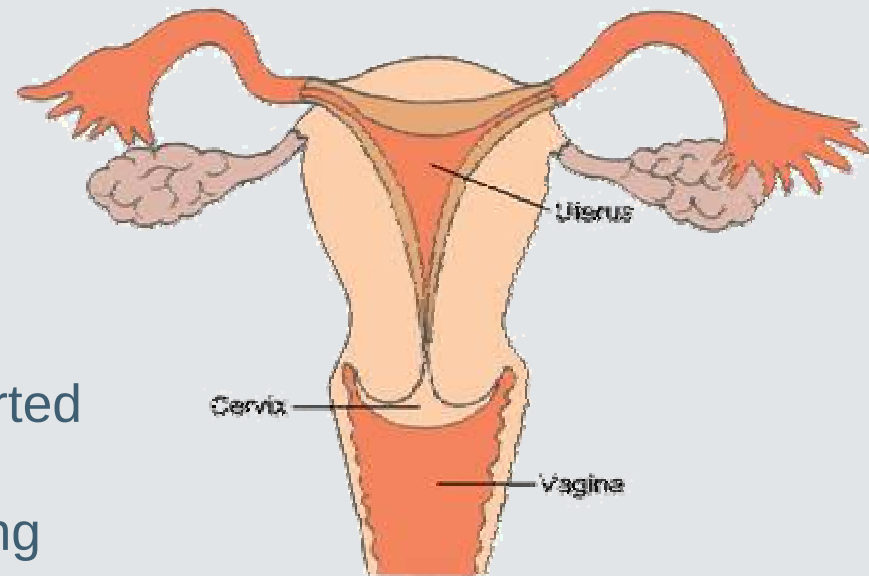
- dose finding
- Norway and Germany
- 60/72 patients included
- plan to add 24 patients
- 6 month follow-up
- report scheduled for H2 2008

Development of new light source started

Development new formulation ongoing

Obtained regulatory guidance from the European authorities

Conducting market analysis with focus groups and KOL interviews



Colon

– the colon-project is on schedule



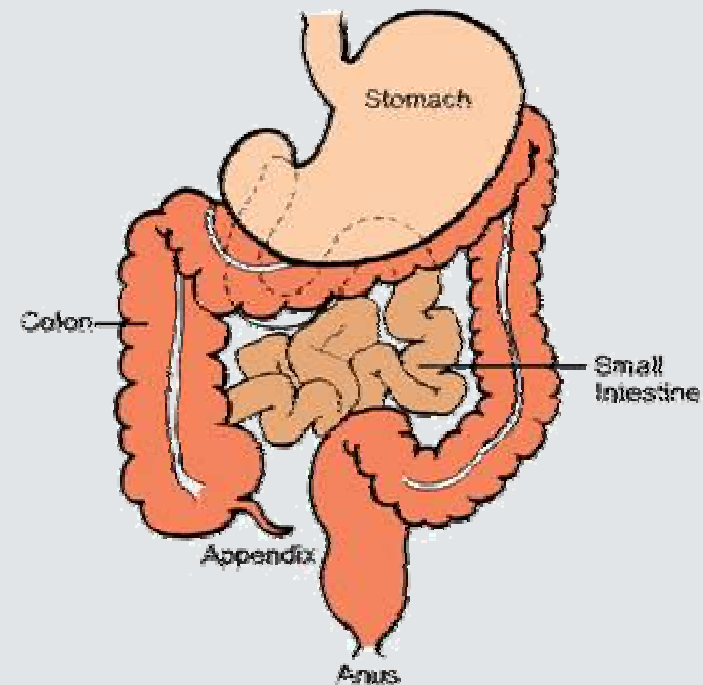
Phase I/II study ongoing:

- dose-finding
- 2 centres in Germany
- 25/33 patients included
- report scheduled for 2007

Hired new project director

Started development of oral formulation

Conducting market analysis with focus groups and KOL interviews



PCI Biotech

– preparing the first clinical study



Preparing the first clinical study

- Toxicology and safety pharmacology studies ongoing
- Clinical protocol finalized

Updating business plan for to include siRNA

- Developing business models and strategy
- Developing actions to deliver the strategy and build value

Patent applications for siRNA significantly strengthened by new data

- PCT application filed in July with more comprehensive data
- Strong scientific support from RRHF (DnR)



Strategic and operational goals

Continue investing in Metvix and Aktilite

- Support Galderma in strengthening Metvix/Aktilite in dermatology
- Launch Metvixia/Aktilite in the US

Commercialise Hexvix

- Support GE Healthcare in introducing Hexvix in EU
- Seek Hexvix approval in the US

Continue clinical development in acne, cervix, colon and PCI

- Complete phase II study in acne in the US
- Start first clinical study for PCI Biotech
- Complete phase I/II studies in colon cancer and cervix cancer