

TM

# Company Presentation

29 October 2010

**DiAGENiC**

FOR EARLIER DISEASE DETECTION



# Disclaimer

This presentation includes forward-looking statements regarding DiaGenic ASA, including projections and expectations, which involve risk and uncertainty. Such statements are included without any guarantees to their future realization. Although DiaGenic believes that the expectations regarding the Company reflected in such forward-looking statements are based on reasonable assumptions, no assurance can be given that such projections will be fulfilled. Any such forward-looking statement must be considered along with knowledge that actual events or results may vary materially from such predictions due to, among other things, political, economic, financial or legal changes in the markets in which DiaGenic does business, and competitive developments or risks inherent to the Company's business plans. Many of these factors are beyond DiaGenic's ability to control or predict. Given these uncertainties, readers are cautioned not to place undue reliance on any forward-looking statements. The Company does not intend, and does not assume any obligation, to update the forward-looking statements included in this presentation as of any date subsequent to the date hereof.

# DiaGenic – early detection from just one drop of blood

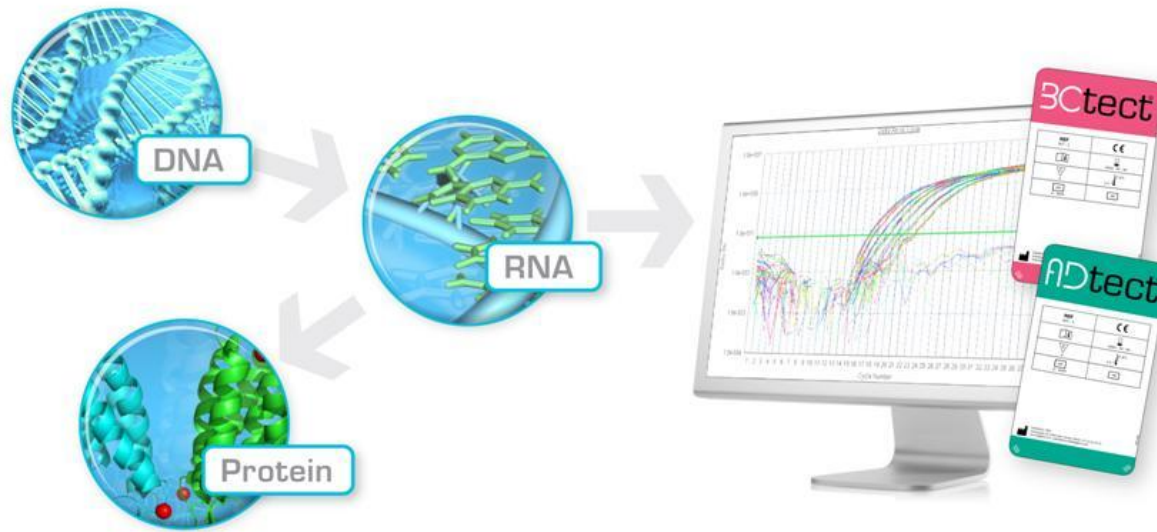
- Who** **Stock listed (OSE:DIAG) life science** company based in **Oslo**.  
Founded in 1998 and holds an extensive portfolio of patents linked to it's technology and products.
- 
- What** **Early diagnosis and biomarkers** of devastating diseases such as Alzheimer's Disease (**ADtect®**) and stages thereof (**MCItect®**), Parkinson's (**PDtect®**) and Breast Cancer (**BCtect®**)  
**The only available blood-based diagnostic tests** for Alzheimer's Disease
- 
- Why** **Early intervention** is key to successful treatment
- 
- How** **Gene expression analysis** based on RNA from easily available peripheral blood
- 
- When** **ADtect® and BCtect®** CE-marked in 2009.  
Introduced in 20 European countries during 2009 and 2010.  
ADtect® and MCItect® is also promoted as biomarkers for pharma use.

# The repositioned DiaGenic

- ♦ Historical positioned as stand alone IVD diagnostics
  - Developed the worlds first CE marked gene expression test for Alzheimer's diagnostics
  - Very challenging for a small company like DiaGenic alone to change medical practice and obtain reimbursement
  - No global partner with marketing muscle, only smaller distributors
- ♦ New opportunities with big pharma and diagnostics companies
  - Major USD billion market for Alzheimer's disease, but Pharma and high end imaging companies are facing challenges in developing new solutions for Alzheimer Disease
  - A convergence observed; expressed their needs for DiaGenic tests and competence
- ♦ Repositioned business model for DiaGenic – focus on Alzheimer's disease
  - New Board with extensive pharma competence elected June 3rd
  - Focus on partnership with key players in pharma and imaging (global top 10 players)
  - Initial approach successful, invited into development programs
  - Change of financing strategy – aim to ensure funding until break-even
- ♦ Aim to become a leader in companion diagnostics for Alzheimer's
  - Develop a one to one relationship between DiaGenic tests and a pharmaceutical compound and/or PET imaging;
  - Validation of technology by big pharma to drive the stand-alone usage for DiaGenic's diagnostics

# DiaGenic Technology

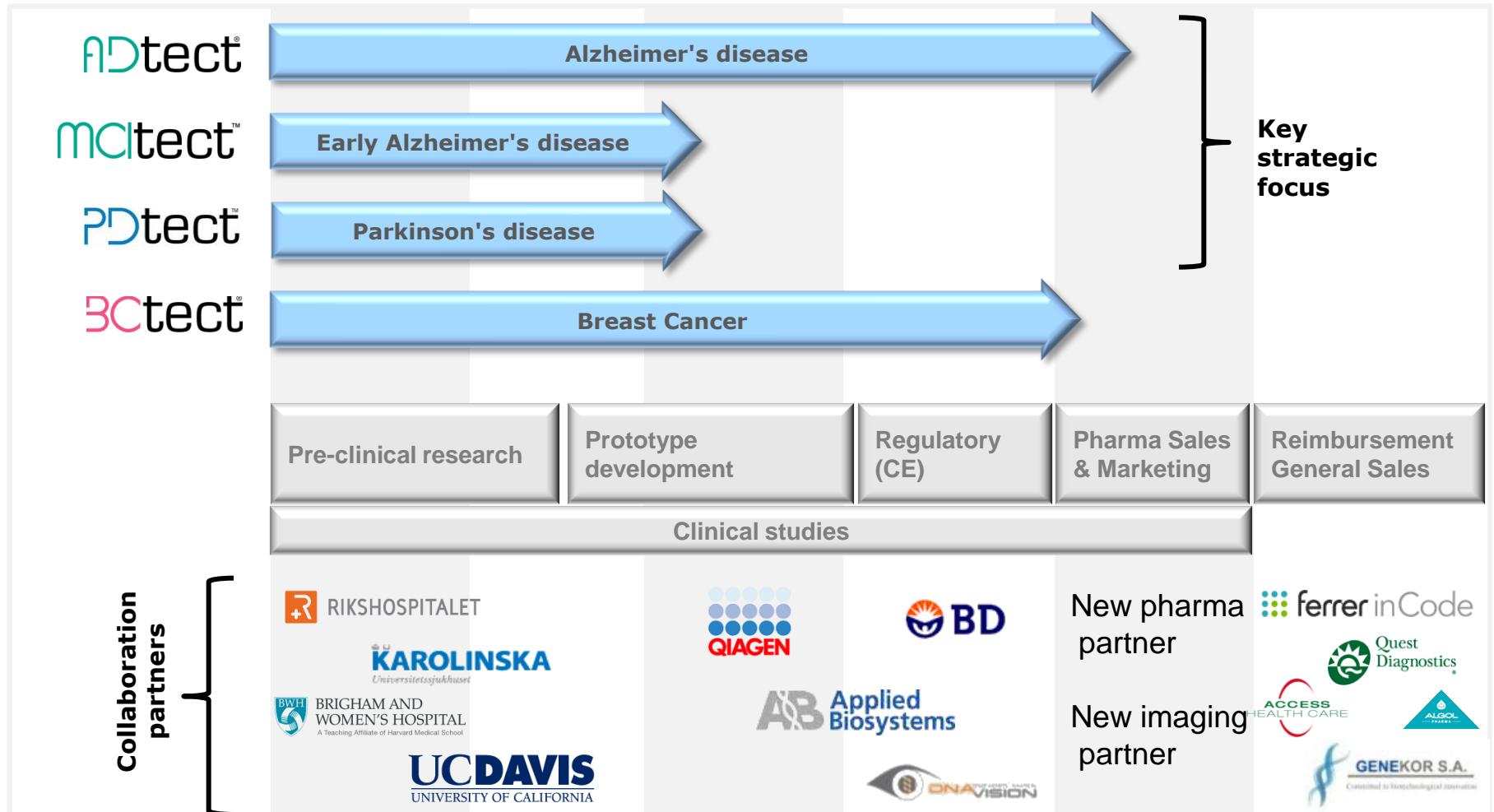
## Measuring RNA in blood – the ideal dynamic biomarker



- ◆ Diseases leave subtle, systemic “gene signatures” throughout the body, including the circulatory system
- ◆ RNA is the ideal dynamic biomarker, DNA is too stable and proteins not sensitive enough
- ◆ These unique “signatures” can be detected by measuring the amount of RNA for specific genes in peripheral blood, and identified using gene expression technologies
- ◆ Solid IP with more than 100 patents granted or approved, backed by 10 years of R&D

# Developing Molecular Diagnostics

## CNS focused product pipeline



# ADtect<sup>®</sup>

early detection of

Alzheimer's disease

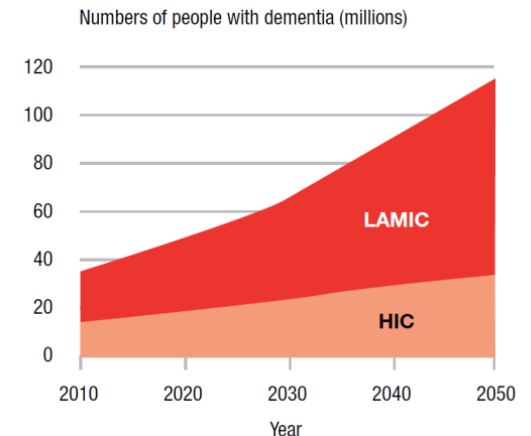


# Alzheimer's disease

## A global epidemic

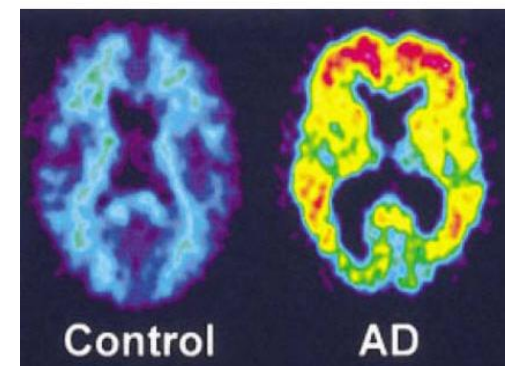
- A progressive neurodegenerative disease
  - Multifactorial, and not completely understood disease mechanism
- Affects 34 million worldwide
  - More than 100 million with AD in 2050
  - 5.3 million with AD in U.S. in 2007
  - 1 in 10 above 65 years affected
  - 1 in 2 above 85 years affected
  - AD is the 3rd most costly disease in U.S. after heart disease and cancer
  - Worldwide costs 2009 \$422Billion
- A substantial unmet medical need
  - No effective medications that delays disease development today, only symptomatic treatment
  - Disease management today is a combination of drugs, change of lifestyle and diet

The growth in numbers of people with dementia in high income countries (HIC) and low and middle income countries (LAMIC)



Ref: Alzheimer Association 2009

PET image in controls and AD patients



Ref: Klunk et al: Ann Neurol 55: 306-19 (2004)



# Alzheimer's disease

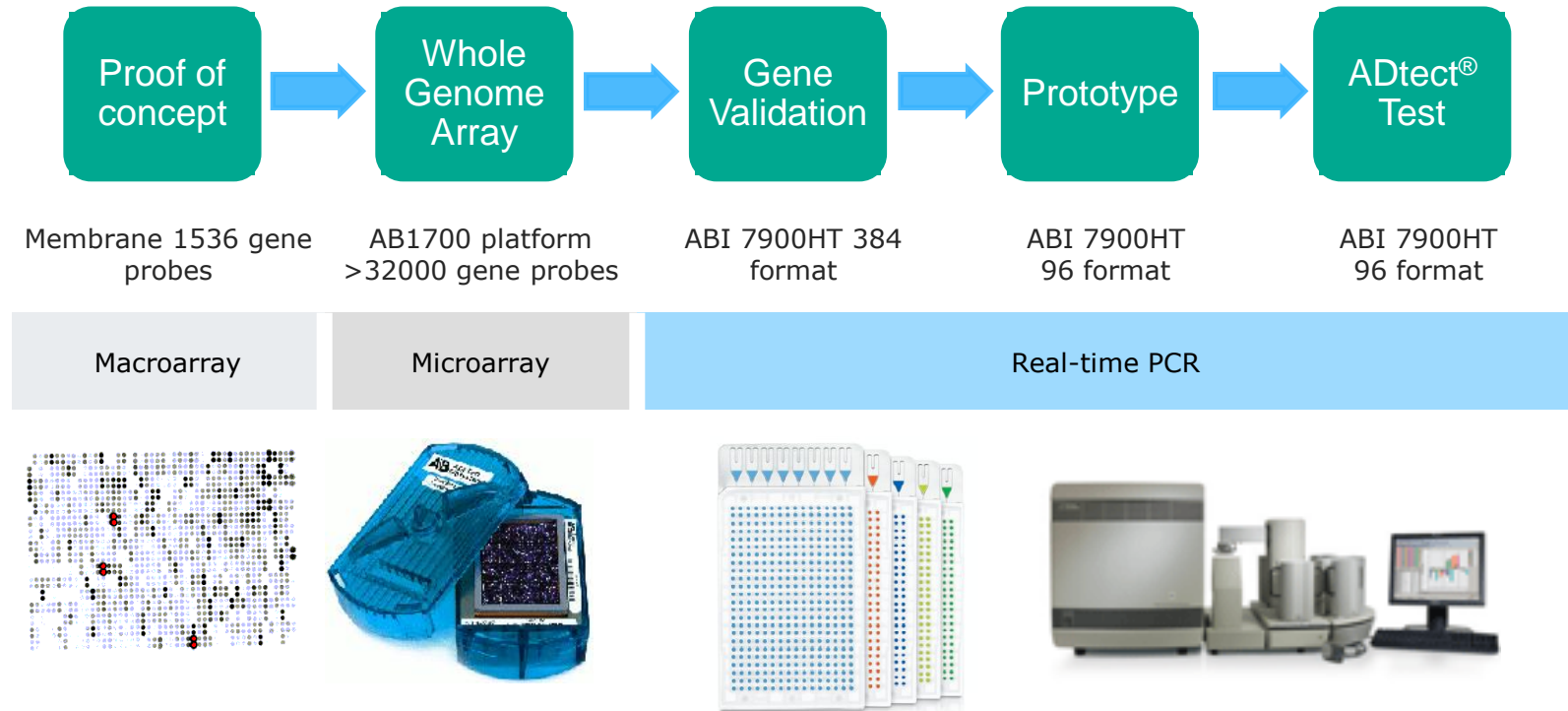
## A growing USD 4 bill market – All major Pharma present

- 80% of AD patients receives medication now
  - Aricept (Pfizer) >2 billion dollar revenue
  - Memantine (Merz) >1 billion dollar revenue
- The market is set to expand as new Alzheimer treatments is expected to reach the market in 2011-2012
  - Approximately 90 experimental therapies aimed at slowing or stopping the progression of Alzheimer's are in clinical testing.
    - Delay onset by 1 year reduces prevalence with 9 mill.
    - Delay onset by 5 years reduces prevalence with 19 mill.
- PET imaging – a billion dollar market
  - > 5 players develops new radioactive imaging biomarkers, major players are GE and Bayer
- DiaGenic technology validated and ready for partnering in both imaging and therapeutics areas




# Development of ADtect®

## A multitude of studies successfully performed



# Conventional Diagnostics vs ADtect

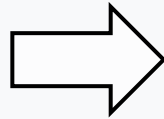
## ADtect adds significant value to Alzheimer diagnostics

	Conventional Diagnostics	
<b>Time to diagnosis</b>	<ul style="list-style-type: none"> <li>• 7 – 32 months</li> </ul>	<ul style="list-style-type: none"> <li>• 2 weeks</li> </ul>
<b>Cost</b>	<ul style="list-style-type: none"> <li>• ~5,000 EUR</li> </ul>	<ul style="list-style-type: none"> <li>• 600 Euro</li> </ul>
<b>Accuracy</b>	<ul style="list-style-type: none"> <li>• 60 – 85%</li> </ul>	<ul style="list-style-type: none"> <li>• 75 – 85%</li> </ul>
<b>Methodology &amp; characteristics</b>	<ul style="list-style-type: none"> <li>• Medical history</li> <li>• Interview with a close relative</li> <li>• Somatic evaluation incl. blood tests</li> <li>• Cognitive &amp; neuropsychiatric testing                             <ul style="list-style-type: none"> <li>– MMSE, Clock Drawing Test, GDS, others...</li> <li>– GDS</li> <li>– Monitor progression over months</li> </ul> </li> <li>• Neuroimaging                             <ul style="list-style-type: none"> <li>– MRI/CT</li> <li>– (PET with PIB and other labels)</li> <li>– EEG</li> </ul> </li> <li>• Spinal fluid (CSF) biomarkers                             <ul style="list-style-type: none"> <li>– A<math>\beta</math>, T-tau, P-tau</li> </ul> </li> <li>• Ultimate gold standard:                             <ul style="list-style-type: none"> <li>– Brain biopsy post-mortem</li> <li>– 90-95 % accurate</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Measuring RNA by blood sample</li> <li>• Two independent validation studies of ADtect® showed similar agreement of ADtect® with the clinical diagnosis                             <ul style="list-style-type: none"> <li>• Assuming an accuracy of 80% for the clinical diagnosis, a probable 85%-90% accuracy is observed using ADtect® alone,</li> </ul> </li> <li>• Agreement with CSF results in 80% - 85%</li> <li>• Reported clinical agreements in the study was 72 – 73%</li> </ul>

# Competitive positioning for ADtect®

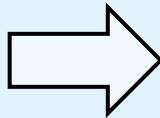
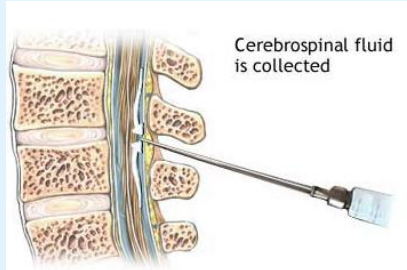
## The only available CE-market non-invasive Alzheimer test

### PET imaging



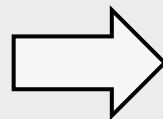
- Expensive
  - Tracer costs \$6000
  - Equipment
- Limited access

### CSF biomarker



- Invasive
  - Medical complications
  - Average charge \$5700
- 36% false positives
- Assay standardization

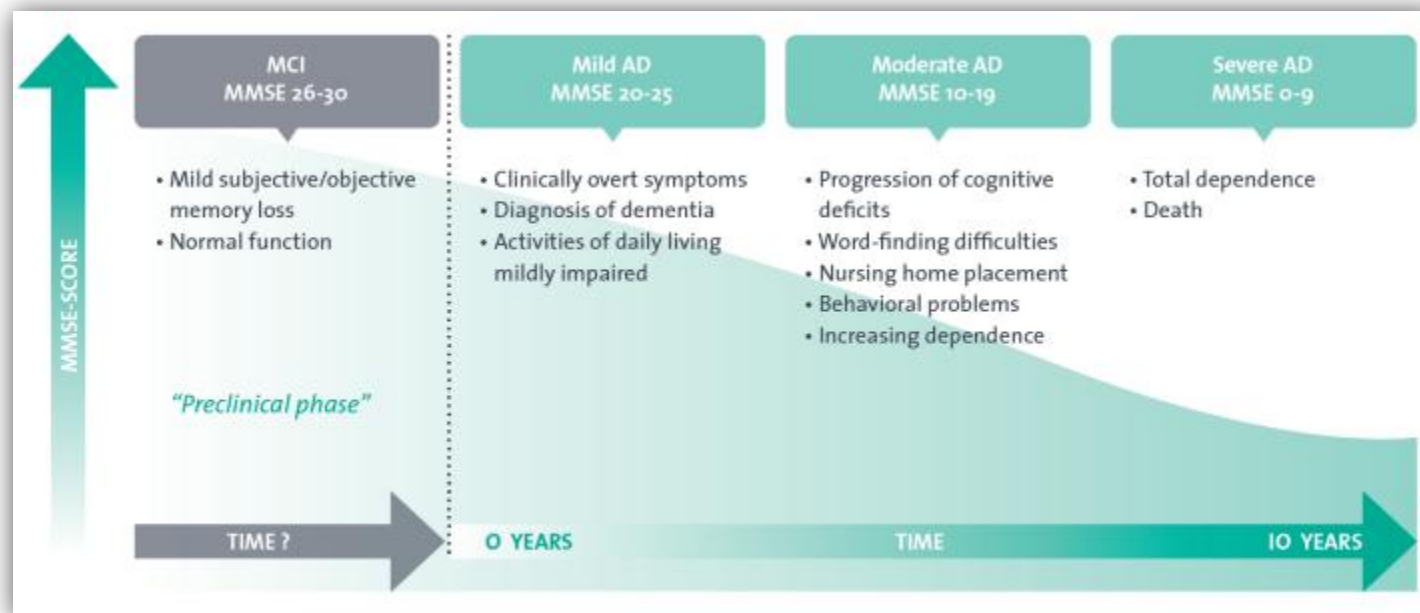
**ADtect®**  
early detection of  
Alzheimer's disease



- ♦ Patient friendly
- ♦ Less invasive
- ♦ Objective
- ♦ Less expensive
- ♦ Fast turnaround time

# Early detection yields best clinical and economic results

- ADtect® is particularly valuable as an aid in the diagnosis of early AD cases with minor cognitive decline, e.g. the most difficult cases where the clinicians have the lowest diagnostic accuracy



## DiaGenic CE studies: equally accurate in Mild AD and Moderate AD

ADtect® agreement	MMSE 20-27	MMSE 10-19	MMSE 0-9
Independent cohort	73.5 %	74.1 %	Not applicable
Total study	73.0 %	75.4 %	Not applicable

# mcitect™

in development

for early

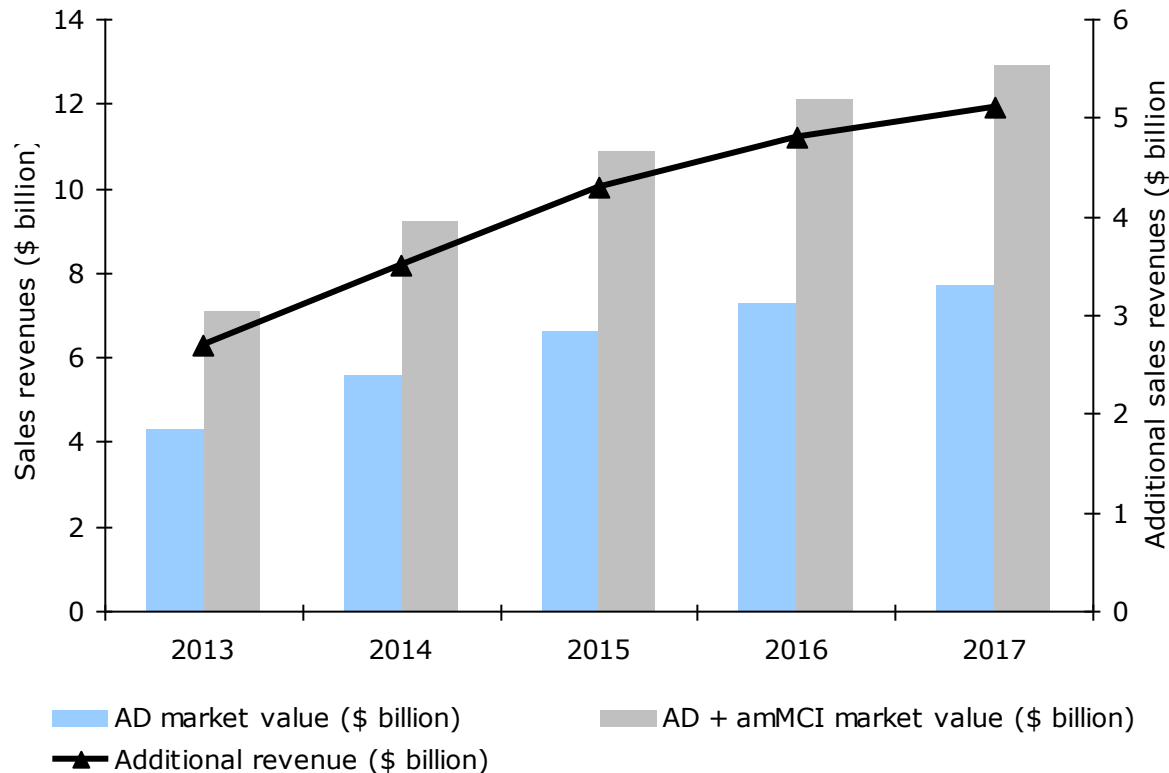
Alzheimer's disease detection



# Significant market potential for MCI solutions

## **MCI solutions may increase AD market by > 60%**

Revenue gain in the Alzheimer's disease market value with the inclusion of patients with amnesic mild cognitive impairment (amMCI), 2013 - 2017



Source: Datamonitor. AD base scenario market value, and methodologies associated with it, can be found in Datamonitor's report *Pipeline and Commercial Insight 2008: Alzheimer's disease* (DMHC2376)

# Gene expression in stages of Alzheimer's

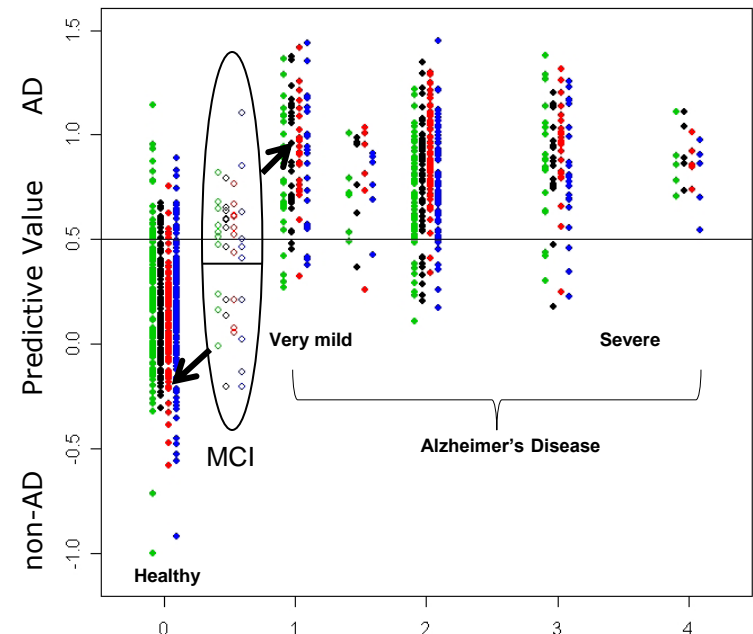
## DiaGenic technology targets in on MCI

### Prediction based on different gene expression models:

- ♦ AD grades very mild to severe have similar level of accuracy independent of disease severity.
  - Reflects biological nature of disease progression
- ♦ Increasing trend from healthy controls via MCI to very mild AD
- ♦ Individuals within the MCI group may be associated with a tendency for conversion to AD

Figure: Prediction of AD based on four models.

10 MCI patients were predicted and two groups were observed (hypothesis: one progressing to AD and one stable)



Ref: Lönneborg et al (2008). "A blood-based gene expression test for Alzheimer's disease identifies likelihood of progression in MCI patients." ICAD 2008



# DiaGenic MCI development program

## Ongoing multicentre study in Europe and US including more than 500 MCI cases and 200 controls

### Study setup

- Serial monitoring of MCI patients, controls and other dementias over 3-4 years
- Clinical diagnosis and blood sampling annually, endpoint is development of Alzheimer's dementia
- Multicentre with hospitals in Europe and the US
- Timeline; a fully validated prototype by Q1 2012

### Objectives

- Develop a blood based gene expression test to identify MCI that go on to develop AD
  - Identify MCI patients to be included in clinical trials, higher success rates in trials
- Predict an MCI patient's response to a drug
  - Aid in making efficacy and cost-saving decisions
- Develop a test to be used as a selection tool for PET imaging
  - Saving costs in clinical trials or in a clinical diagnostic set up

### Funding

- Pharma collaborations, The National Research council and DiaGenic

### Aim

- To develop companion diagnostic products for use together with a new drug or imaging product (PET)





# CoDx Business Opportunities

Biomarker for Prescription drug use

**Companion Diagnostics;  
Creating one-to-one  
relationships**

# Companion diagnostic value proposition

## DiaGenic with key solutions for AD management



### Characteristics

### Challenges

### Value proposition



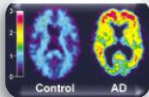
#### Drug development

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>Established high-value segment, but only symptomatic treatment</li> <li>Significant resources from big pharma being invested in developing new drugs</li> </ul> | <ul style="list-style-type: none"> <li>Recruiting the right patients for clinical trials</li> <li>Objective monitoring of disease progression (clinical development end-points)</li> <li>Patient specific treatment</li> </ul> |
|--|--|

- Objective diagnostic tests to optimise inclusion
- Progression based on measuring bio-markers
- Predict patient specific drug efficacy based on RNA profile



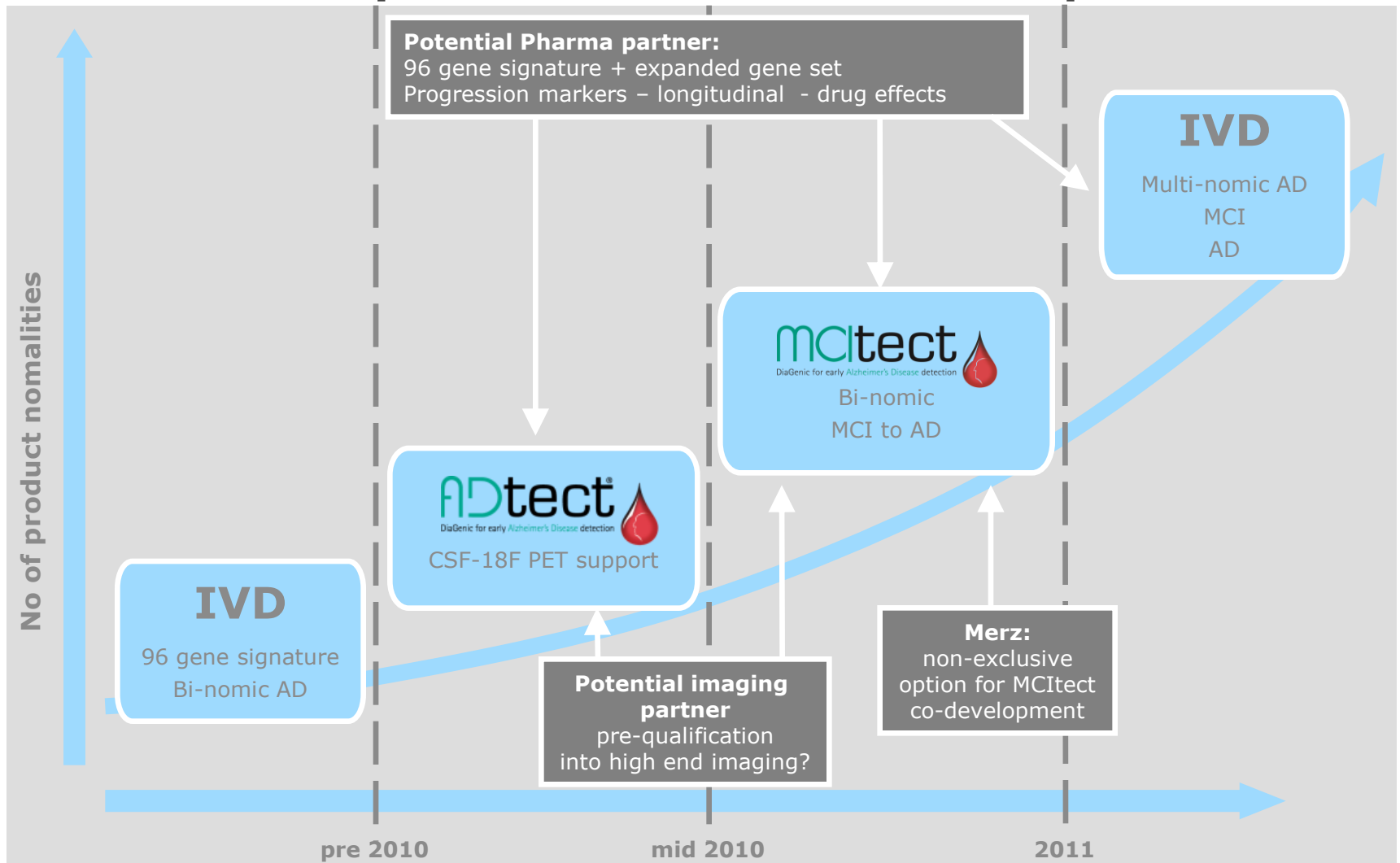
#### High end imaging diagnostics (PET)



- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>PET imaging diagnostics are the most accurate diagnostic tool for Alzheimer Disease</li> <li>Expensive equipment and procedures</li> </ul> | <ul style="list-style-type: none"> <li>High cost per patient</li> <li>Capacity constraints – limited no of scanners available due to cost</li> <li>Lack of objective selection criteria for reimbursements</li> </ul> |
|---|---|

- Blood-based diagnostics as a tool for pre-selecting patients for PET
- Increases hit-rates
- Reduces capacity constraints
- Validates reimbursement

# Product development in collaboration with partners



# Multiple potential milestones going forward

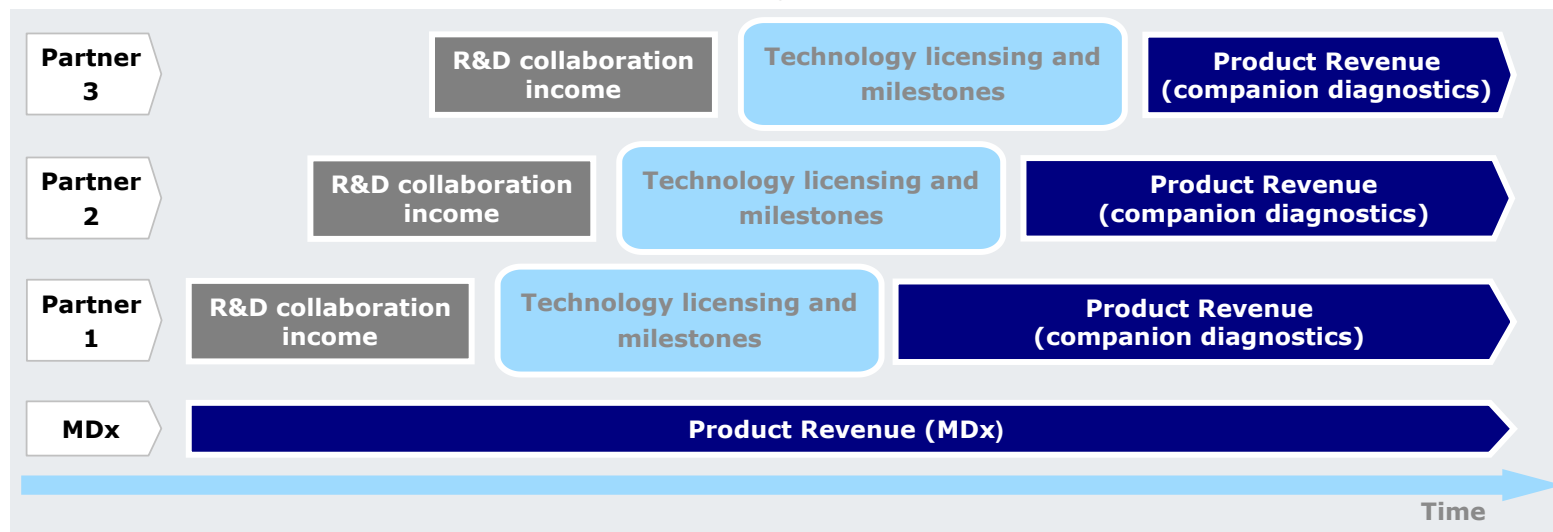
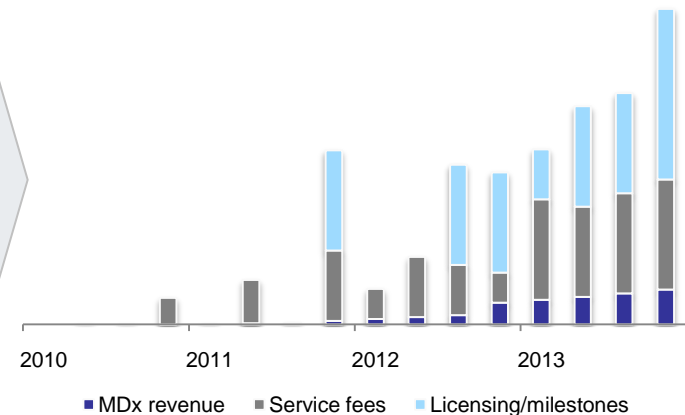
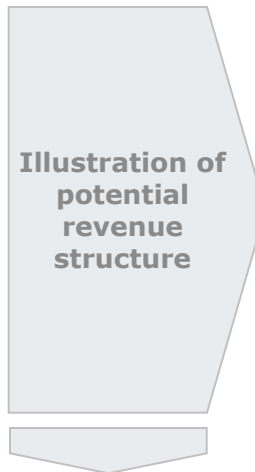
## **Positive progression in partner discussions**

- Multiple ongoing pharma interactions ongoing
  - Therapeutics
  - High-end Diagnostics
- DiaGenic invited into Phase II and Phase III development (R&D collaborations)
- Protocols exchanged for new progression and drug effect marker (expanded gene signature)
- Potential partner's Due diligence has confirmed DiaGenic's strong IP position
  - Granted IP on diagnosing Alzheimer by gene expression in US and EU
  - Freedom to operate as an independent 3 party provider of IVD in AD
  - Expansion of gene signatures and to piggy back on DiaGenic main patent classes/claims

# Illustration of potential revenue streams

## Revenue components in multi client approach

- ♦ Aim to retain multiple revenue streams from new business model
- ♦ Collaborative partner deals yielding R&D service fees, licensing and milestone payments, and ultimately product revenue from companion diagnostics
- ♦ Technology validation to drive stand-alone MDx revenue



# Major market opportunity for blood based AD test

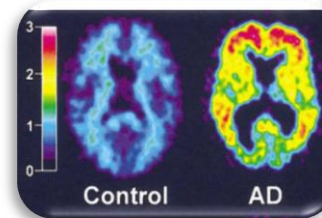
- Estimated 1 billion dollar market\* in the US for a blood based test

\*Source: Datamonitor [2005]

- How can DiaGenic gain a substantial market share
  - "Mega branding" and technology validation through teaming up with very large companies
  - "Share of voice" – piggy backing partner market dominance
  - Companion concept for the partner (imaging, therapy)



Bayer HealthCare  
Bayer Schering Pharma

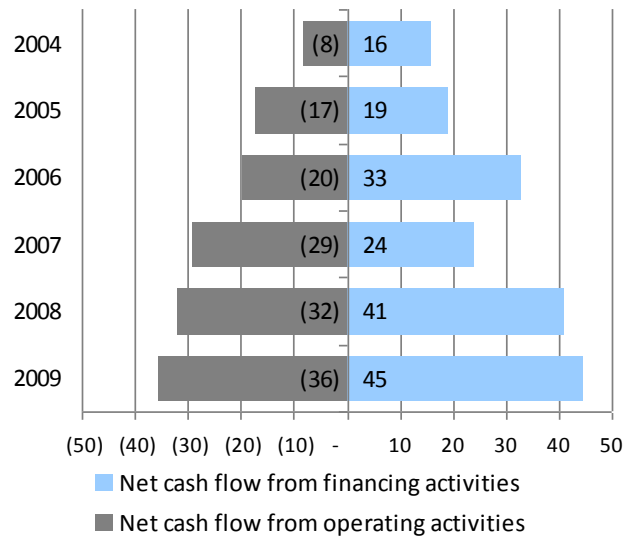


GE Healthcare

# Aim to finance towards break-even in H2 2012

Historically funded through continuous equity financing

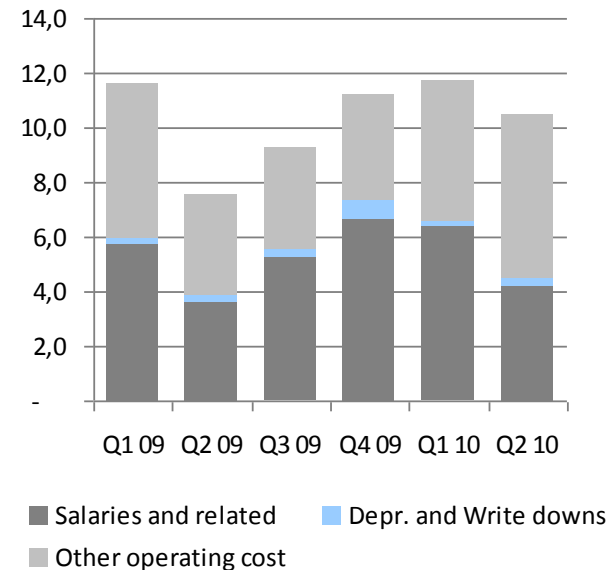
Historical operating and financing  
Cash flow



- ♦ Aim to secure funding to achieve key milestones
- ♦ Should cover the contractual period of partner deals

Aim to secure long-term financing until positive cash flow

Operating costs



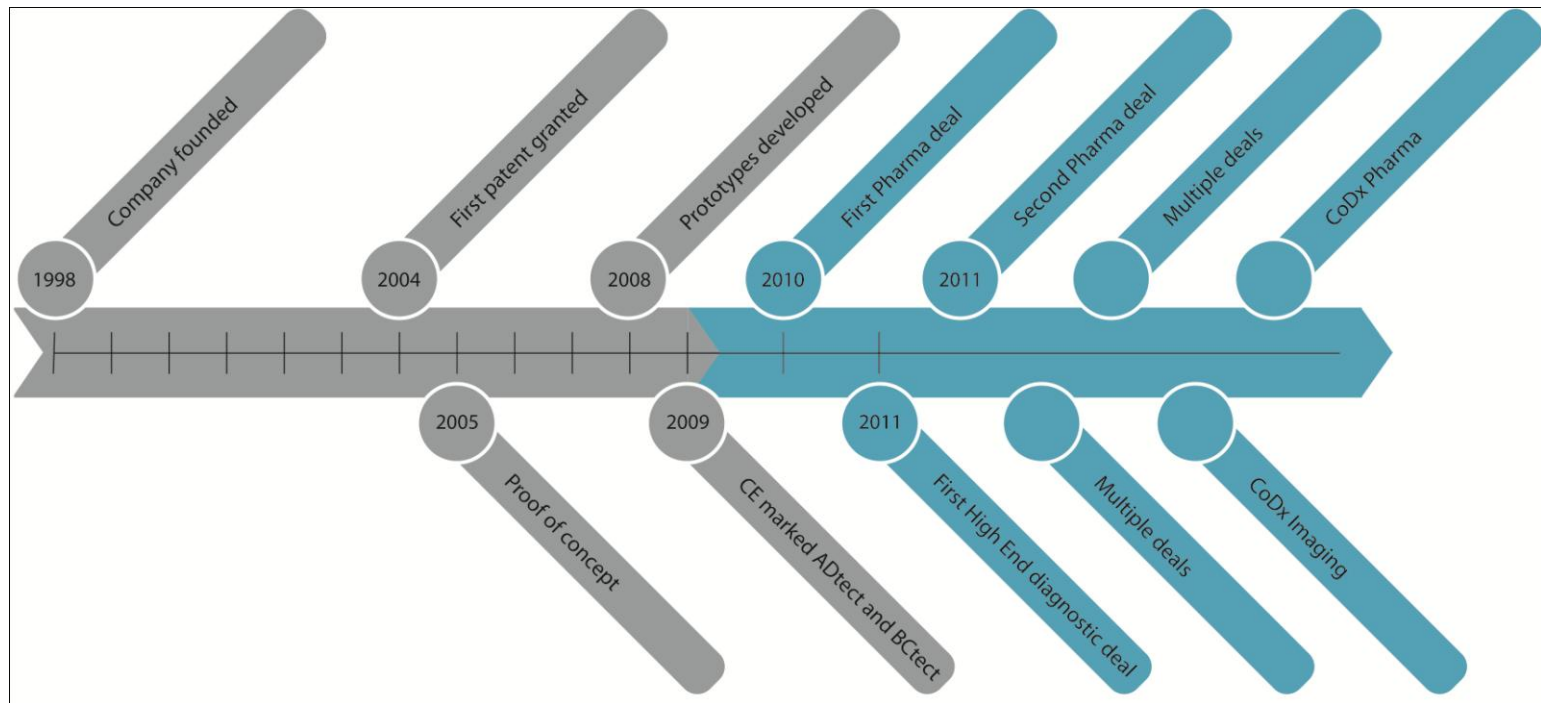
- ♦ Annual costs of ~MNOK 45 to be offset by contribution from deals
- ♦ Cash-flow break even level expected in H2 2012
- ♦ Estimated capital need until break-even of approx. MNOK 50



# Outlook & Summary

# Expected milestones and outlook

## Potential for a rich newsflow



# DiaGenic's value proposition

## **“Early detection, from just one drop of blood”**

- ♦ Unique blood based gene expression signature
  - ADtect® the first CE marked Alzheimer test
  - Favorable competitive position
    - Few players with documented blood based tests for AD – no other with CE mark
- ♦ Unique diagnostic needs in AD
  - Early diagnosis needed for cost efficient intervention
- ♦ Major companion diagnostic opportunities
  - Pharma late development confirms the need for objective diagnostic tests
  - High End Diagnostics market entry challenges
  - Encouraging progress with potential partners
- ♦ Strong IP protection within AD diagnosing and monitoring.
  - Broad claims protects against infringement
  - Freedom to Operate confirmed by 3<sup>rd</sup> party



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# Financials and Shareholders

# Financials Q3 2010 – P&L

Statement of comprehensive income	Note	2010	2009	2010	2009	2009
(figures NOK thousands)		Q3	Q3	1 Jan-30 Sept.	1 Jan-30 Sept.	1 Jan-30 Dec
<b>Operating Income</b>						
Other income		8	0	15	5	131
<b>Total operating revenue</b>		<b>8</b>	<b>0</b>	<b>15</b>	<b>5</b>	<b>131</b>
<b>Operating expenses</b>						
Cost of goods sold	4	178	126	443	197	372
<b>Total cost of goods sold</b>		<b>178</b>	<b>126</b>	<b>443</b>	<b>197</b>	<b>372</b>
<b>Operating costs</b>						
Wages and social costs		5,618	5,252	16,194	14,588	21,275
Depreciation		250	253	719	704	966
Writedow n		0	0	0	0	352
Other operating costs		3,577	3,765	14,725	13,108	17,021
<b>Total other operating costs</b>		<b>9,445</b>	<b>9,269</b>	<b>31,638</b>	<b>28,400</b>	<b>39,614</b>
<b>Total operating costs</b>		<b>9,623</b>	<b>9,395</b>	<b>32,081</b>	<b>28,597</b>	<b>39,986</b>
<b>Operating profit (loss)</b>		<b>-9,615</b>	<b>-9,395</b>	<b>-32,066</b>	<b>-28,591</b>	<b>-39,856</b>
Financial income		134	156	535	612	738
Financial expenses		119	29	419	124	214
<b>Net financial income/expense</b>		<b>15</b>	<b>128</b>	<b>116</b>	<b>489</b>	<b>524</b>
<b>Pre-tax profit (loss)</b>		<b>-9,600</b>	<b>-9,268</b>	<b>-31,950</b>	<b>-28,103</b>	<b>-39,332</b>
Income tax costs (benefits)		0	0	0	0	0
<b>NET PROFIT (LOSS)</b>		<b>-9,600</b>	<b>-9,268</b>	<b>-31,950</b>	<b>-28,103</b>	<b>-39,332</b>
Other comprehensive income		0	0	0	0	0
<b>Comprehensive income</b>		<b>-9,600</b>	<b>-9,268</b>	<b>-31,950</b>	<b>-28,103</b>	<b>-39,332</b>
<b>Net profit per share (figures in NOK)</b>	5	<b>-0.14</b>	<b>-0.17</b>	<b>-0.46</b>	<b>-0.54</b>	<b>-0.73</b>
<b>Net profit per share after delution</b>	5	<b>-0.14</b>	<b>-0.17</b>	<b>-0.46</b>	<b>-0.54</b>	<b>-0.73</b>

# Financials Q3 2010 – Balance Sheet

Statement of financial position (figures NOK thousands)	Note	2010 30 Sept.	2009 30 Sept.	2009 31 Dec
<b>ASSETS</b>				
<b>Fixed assets</b>				
Goodwill		572	572	572
Software		1,307	1,499	1,559
Fixed assets		1,252	1,981	1,576
<b>Total non-current assets</b>		<b>3,131</b>	<b>4,053</b>	<b>3,707</b>
<b>Current assets</b>				
Inventory	4	2,405	2,314	2,127
Trade receivables		15	0	141
Other receivables		4,078	3,809	5,105
Cash and cash equivalents		10,144	7,742	35,404
<b>Total current assets</b>		<b>16,643</b>	<b>13,865</b>	<b>42,777</b>
<b>TOTAL ASSETS</b>		<b>19,775</b>	<b>17,918</b>	<b>46,484</b>
<b>EQUITY AND LIABILITIES</b>				
<b>Equity</b>				
Share capital	2	3,512	2,712	3,337
Paid in equity	2	34,437	34,655	26,036
Retained earnings		-31,950	-28,103	0
<b>Total equity</b>		<b>5,998</b>	<b>9,264</b>	<b>29,373</b>
<b>Provisions</b>				
Pension liabilities		3,180	2,473	2,571
<b>Total provisions</b>		<b>3,180</b>	<b>2,473</b>	<b>2,571</b>
<b>Other long term liabilities</b>				
Other long term liabilities		5,373	760	5,698
<b>Total other long term liabilities</b>		<b>5,373</b>	<b>760</b>	<b>5,698</b>
<b>Liabilities</b>				
Accounts payable		1,592	1,416	3,307
Social security, VAT etc. payable		829	771	1,950
Other current liabilities		2,802	3,234	3,586
<b>Total current liabilities</b>		<b>5,223</b>	<b>5,421</b>	<b>8,842</b>
<b>TOTAL EQUITY AND LIABILITIES</b>		<b>19,775</b>	<b>17,918</b>	<b>46,484</b>

# Financials Q3 2010 – Cash Flows

<b>CASH FLOW STATEMENT</b> <i>(figures NOK thousands)</i>	<b>Note</b>	<b>2010</b> Q3	<b>2009</b> Q3	<b>2010</b> 1 Jan-30 Sept.	<b>2009</b> 1 Jan-30 Sept.	<b>2009</b> 1 Jan-30 Dec
<b>Cash flow from operating activities</b>						
Pre-tax profit (loss)		-9,600	-9,268	-31,950	-28,103	-39,332
Ordinary depreciation		250	253	719	704	966
Impairment of fixed assets		0	0	0	0	352
Fair value granted option rights		48	102	144	307	409
Change in pension scheme liabilities		203	170	610	511	609
Change in inventories, accounts receivable and accounts payable		-1,132	-1,053	-1,867	-2,925	-988
Change in other short-term receivables and other short-term liabilities		684	1,201	-878	2,063	2,296
<i>Net cash flow from operating activities</i>		<i>-9,547</i>	<i>-8,594</i>	<i>-33,221</i>	<i>-27,443</i>	<i>-35,687</i>
<b>Cash flow from investment activities</b>						
Acquisitions of fixed assets		-20	-323	-144	-1,127	-1,394
<i>Net cash flow from investing activities</i>		<i>-20</i>	<i>-323</i>	<i>-144</i>	<i>-1,127</i>	<i>-1,394</i>
<b>Cash flow from financing activities</b>						
Contribution of share capital		0	8,648	8,431	8,648	39,883
Proceeds from new loan						5,000
Payment of long term liabilities		-101	-90	-325	-294	-356
<i>Net cash flow from financing activities</i>		<i>-101</i>	<i>8,558</i>	<i>8,106</i>	<i>8,354</i>	<i>44,527</i>
<i>Net change in cash and cash equivalents</i>		<i>-9,668</i>	<i>-359</i>	<i>-25,260</i>	<i>-20,216</i>	<i>7,446</i>
<b>Cash and cash equivalents</b>		<b>10,144</b>	<b>7,742</b>	<b>10,144</b>	<b>7,742</b>	<b>35,404</b>



# Financials Q3 2010 – Equity and no. of shares

Statement of changes in Equity and Number of Shares:			Share prem.	Other	Other	Total	Number
(figures in NOK/numbers)	Note	Share capital	reserve	reserves	equity	equity	of shares
As at 1st January 2009		2,586,826	25,825,158	0	0	28,411,984	51,736,520
Fair value granted subscription rights		0	0	409,322	0	409,322	0
Increase of capital - 8th July 2009		125,000	9,225,000	0	0	9,350,000	2,500,000
Transaction cost		0	-702,115	0	0	-702,115	0
Increase of capital - 26th November 2009		625,000	33,750,000	0	0	34,375,000	12,500,000
Transaction cost		0	-3,139,705	0	0	-3,139,705	0
Comprehensive income 01.01.-31.12.2009		0	0	0	-39,331,572	-39,331,572	0
Allocation of comprehensive income		0	-38,922,250	-409,322	39,331,572	0	0
As at 31st December 2009		3,336,826	26,036,088	0	0	29,372,916	66,736,520
Fair value granted subscription rights		0	0	144,234	0	144,234	0
Increase of capital - 22nd February 2010	2	175,000	9,450,000	0	0	9,625,000	3,500,000
Transaction cost		0	-1,193,795	0	0	-1,193,795	0
Comprehensive income 01.01.-30.09.2010		0	0	0	-31,949,897	-31,949,897	0
As at 30th September 2010		3,511,826	34,292,293	144,234	-31,949,897	5,998,457	70,236,520

# October 28, 2010

## 20 Largest Shareholders

Shares	Percent	Name
3 963 795	5.64%	Tredje AP-Fonden C/O HANDELSBANKEN AS
2 907 370	4.14%	LØNNEBORG ERIK ANDERS
2 599 670	3.70%	NORDEA NORDIC EQUITY
2 490 764	3.55%	SHARMA PRAVEEN
1 903 224	2.71%	SIX SIS AG 25PCT
1 892 178	2.69%	HOLBERG NORDEN V/HOLBERG FONDSFORVA
1 421 959	2.02%	HOLBERG NORGE V/HOLBERG FONDSFORVA
1 363 600	1.94%	JPMORGAN CHASE BANK NORDEA TREATY ACCOUN
1 200 000	1.71%	HAAVIND KARL WILHELM
1 003 100	1.43%	LIVSFORSIKRING.NORDE JP MORGAN CHASE BANK
888 275	1.26%	SWEDBANK CLIENTS ACCOUNT
848 000	1.21%	AMFIBIEN AS V/ JOHN HESTAD
755 000	1.07%	GJØRLING KENNETH RAYMOND
723 289	1.03%	NORDNET BANK AB
655 000	0.93%	KIKUT AS
526 533	0.75%	MP PENSJON
526 100	0.75%	SANDEN A/S C/O JAN PETTER COLLI
500 000	0.71%	A/S SKARV
500 000	0.71%	SPAR INVESTOR NORGE
492 478	0.70%	HOLBERG NORDEN III V/HOLBERG FONDSFORVALTNING
<b>27 160 335</b>	<b>38.65%</b>	<b>Sum</b>