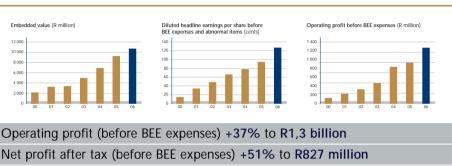






# Audited results for the year ended 30 June 2006



Diluted HEPS (before BEE expenses) +34% to 126,4 cents per share

New business annualised premium income +3% to R4,5 billion

Maiden dividend of 27c per share declared

### INTRODUCTION

IN IRODUCTION

The year under review has been a successful one for Discovery, with important developments in each of its businesses, strong earnings growth and the declaration of a maiden dividend. The Gruup's core purpose of making people healther and enhancing and protecting their lives' imposs as nethos wherein always meeting clients' needs first and forenost leads to superior growth and profitability. The year under review illustrates the continued efficacy of this approach. As in previous years, all of Discovery's businesses focused intensety on significant developments and innovations designed to meet specific client needs in rapidity changing markets – resulting in strong grains' growth.

Discovery has consistently followed a philosophy of pursuing organe growth, funded from internal resources without recourse to oldet. Discovery is now in a position of having butt bots scale and platforms for future growth, but it is now concurrently strongly cash-generative. Discovery Life's significant growth since its commencement in 2001 required substantial investment of the Group's cash resources. The company is now turning cashflow-positive and so, while Discovery will continue to pursue aggressively a wide range of new initiatives, the Group's expected to be cash-generative going forward. The level of the maiden dividend has been set taking into account Discovery's future capital and growth needs.

Discovery Life's performance exceeded expectation. The core driver of Discovery Life's performance is the leadership position that it has achieved in the protection market. Discovery's ethos of focusing on clients' needs its has translated into a strategy that leads to both growth and profitability. The key success factors in this market are price competitiveness and product innovation, which lead to growth, superior mortality and morbidity experience and higher levels of persisting. During the year, the learn'n of the Discovery Life's delinegator, which integrates the DiscoveryCard with the Discovery Life's PLAN in order to achieve lower premium, was a further step in using Discovery's unique product platform to generate value for clients, while creating a strong product different learn. A substantial persist call solution of the Strategy and the product platform of the Strategy and the substantial persists of the strategies followed.

morbidity profits, illustrating the success of the strategies followed.

The significant embedded value of the new business transacted, combined with the positive experience variances of the in-force embedded value, reflect the quality and said of the company's protection business.

During the year, Discovery Life entered the retrement funding market with the launch of the Discovery retrement Optimiser. While still early in its evolution, the company estimates that its market share of new business amounted to approximately 17% of the independent broker recurring premium Retirement Annually market, in just its first year of entry (Genthis, Discovery Life is evaluating a broader long-term swings offering.)

Discovery Life's joint protection initiative with the Prudential pic was launched into the UK assurance market during July 2006. The strategy followed was a controlled rolo-ult to select broker houses to ensure that both Discovery Life and the Prudential could gain a deep and rapid insight into the dynamics of the market to ensure success, given the fundamental differences to existing products that the joint protection product represents. While early signs are positive, Discovery Life remains cautiously optimistic for the prospects of this initiative. The financial structure of the joint venture requiries limited capital for infrastructural development from Discovery, but exposes Discovery to the upside of the embedded value created.

### DISCOVERY HEALTH

Socovery Health's performance was pleasing. Operating profit increased by 20% to R655 million (2005: R548 m Ind the number of lives covered on the Discovery Health Medical Scheme and other medical schemes nanagement increased by 8% to R19,4 million from 1,78 million.

Discovery Health's purpose is clear: to create affordable access to quality healthcare on a sustainable basis for its discovery. Health's purpose is clear: to create affordable access to quality healthcare on a sustainable basis for its discovery. Health's purpose is clear: to create affordable access to the size of the DMHS is now 3.8 times greater than that of its nearest competitor, and just this years growth is larger than the fourth largest medical scheme in the market?

market.

During the year under review, considerable progress was made in discussions with hospital and other provider groups toward the managing of healthcare costs, which continue to increase at studbornly high medical inflation rates, despite a lower precision of inflation environment. The company's close to busnching a series of provider inflations reviewed to the continue to busnching a series of provider inflations to the company of the continue to busnching a series of provider inflations to the control of the company of the control of the company of the control o

Destiny Health's performance was disappointing for the financial year, although its performance for the last six months was in line with expectations set at the interim results stage. Operating losses increased by 68% to RT51 million 2005: R90 million) and recurring permium new business reduced by 2% to RT96 million (2005: R809 million).

(2005; R90 million) and recurring premium new business reduced by 2% to R796 million (2005; R809 million). The poor performance reflects a significant shift in the competitive dynamics of the markets in which Destiny operates. While the concept of Consumer-Driven Healthcare continues to grow significantly in the US health insurance markets – presenting a substantial and unique opportunity for Discovery given the Group's experience and capabilities – it became clear during the first six months of the year that Destiny was poorty positioned to make positive progress. A positive underwriting cycle and significantly deeper discounts available to our major competitors, created an environment in which Destiny is simply not price competitive – particularly in illinois, Destinys major market – resulting in show growth and vover—than-expected loss ratios. In addition, Destinys pace of expansion into other markets wherein it could compete was inadequate and contingent upon partier influences. Since the half year, substantial steps have been taken to address the situation.

The appointment of a new CEO

- A focus on appropriately increasing premium rates to address the elevated loss ratio and return it to the
- A mutual agreement with Tufts Health Plan to terminate our joint venture to allow for correct focus on growth opportunities
- A significant leaning down of the operations to reflect the realities of the business

- A focus on obtaining competitive network discounts

The expansion into more promising markets, like Texas.
 The resulting operating losses reflect the tail-end of the issues, and the steps taken have had a significant impact. It is anticipated that the emerging losses will be minimised and reduced rapidly.

is anticipated that the emerging losses will be minimised and reduced rapport.

However, Discovery, has made the decident in that the busines model and strategy is not sustainable and must change.
Discovery, Destiny Health and the Guardian Life Assurance Company of New York (Destiny Health) seclusive distribution partner in the US are in the process of revioling their partnership arrangement. Potential changes may include a construct wherein Destiny will provide the intellectual capital and an operational platform for the Guardian in return for a flowed for per member in some states in the US, while Destiny Health will market its own products in other US staties. However, it must be stressed that are ygrowth outside of the will be opportunistic, confined to house markets where competitive princing and be obtained and will be passed with great cere lot final may disvorted.

### VITALITY AND THE DISCOVERYCARD

VITALLIT AND THE DISCOVERYCAKD

Vitality performed well over the period Operating profit increase by 11% to 84 th million (2005 837 million), Vitality membership increased by 7% to 522 516 members (2005: 486.416 members), and the number of primary Discovery, Card-holders increased by 120% to 307 688 (2005: 139 563).

Vitality function is foundational across Discovery, and focus continues to be applied to ensuring that its structure achieves the correct levels of engagement and behavioural change. Its performance in this regard and in creating a competitive advantage for all of Discovery's businesses has been remarkable. To ensure continual improvement, many of the benefit structures were reworked during the year, most notably the introduction of futulation and it travel parties in addition to British Avrays. This strengthers the incorthers for members to engage in healthy behaviours, thereby bosoning their Vitality statuses. The rumber of Vitality flights booked on kulda comp or doy.

200 000 Vitality members are now actively training at the gyms in the Vitality include of a platform for both Discovery.

AU Use oviniting memoes are now actively training at the custom purpose to refer a platform for both Discovery Health and Discovery Life to be enhance their value propositions for their clients. This has been a particularly Health and provided the propositions for their clients. This has been a particularly successful strategy and the baunch of the Discovery Life Card Indisgrator during the year is a clear and proverful illustration of this. In addition to this, in and of the successful strategy and provided in the proposition of the successful strategy and the successful strategy in the control card materially easily and the successful strategy and the successful strategy and the successful strategy to successful Discovery expects continued evolution and growth time many full training and the successful Discovery expects continued evolution and growth time many full resolutions.

The performance of PruHealth, Discoverys 50% joint venture with the Prudential plc, was particularly pleasing. Members covered increased 696% to 58 912 (2005: 7 400), while new business increased by 705% to R282 million (2005: R35 million).

During the year under review, the company has made a significant impact on the UK private medical insurance (PAM) market. It has taken a leadership position intellectually and in terms of product construct, and its operational execution has been robust and thorough. The central Vitality philosophy of incentivising better health has been exceptionally well received in the marketplace and is wholly consistent with government policy and practice. The impressive levels of new business production over the year reflect a successful strategy in every respect.

Furtherian institutions in produces intendig round toolse (try) and useful-round unitarities (22) distribution charities. The IFA channel has been remarkably receptive from the outset and over the year exceeded our tagel, with confinued growth in both depth and breadth. A pleasing development during the year has been the increasing success of the D2C channel and, in particular, the online channel Importantly the D2C channel attracts individual business, which is significantly more profitable. This bodes well for future growth and profitability.

From an actuarial perspective, a central strategy designed to ensure price competitiveness is the use of the Vitality structure to induce greater persistency, thereby leading to superior durational morbidity experience. Early indications are positive, with 100% of small and medium size companies (SME's) renewing their coverage.

Going forward, PruHealth is well positioned for continued growth. It is pursuing a number of key strategies including the broadening of its distribution channels to the generalist IFAs and an acceleration of it D2C execution.

LL Dippenaar

Directors

LL Dippenair (Chairman), A Gore (Chief Executive Officer), JM Robertson\*, Dr BA Brink, JP But
Dr NJ Diamini, SB Epstein (USA), Ml Hilkowitz (Israel), NS Koopowitz\*, Dr TV Maphal\*\*, HP M
S Sebotsa\*\*, B Swartzberg\*, SV Zilwa, SD Wrhyte\*

\*Executive \*\*Appointed 8 December 2005

Transfer secretaries
Computershare Investor Services 2004 (Pty) Limited
(Registration number 2004/003647/07)
Ground Floor, 70 Marshall Street, Johannesburg, 2001
PO Box 61051, Marshalltown, 2107

## Sponsors Rand Merchant Bank (A division of FirstRand Bank Limited)

### Secretary and registered office

www.discovery.co.za

# **INCOME STATEMENT** Net insurance premiums Fee income Investment income Net fair value gains on financial assets at fair value through profit and loss Vitality income Profit before BEE expenses Profit from operations Finance costs Foreign exchange loss – unrealised Share of profit from associate Profit before taxation Profit for the year Earnings per share for profit attributable to the equity holders during the year (cents): - basic - diluted

T T T T T T T T T T T T T T T T T T T	2000	2005
ASSETS		
Property and equipment	186	219
Intangible assets including deferred acquisition costs	66	46
Assets arising from insurance contracts	2 463	1 881
Investment in associate	7	4
Financial assets		
- Equity investments	1 600	1 259
- Equity linked notes	77	-
<ul> <li>Government and public authority stocks</li> </ul>	233	186
- Money market	206	159
<ul> <li>Loans and receivables including insurance receivables</li> </ul>	559	556
Deferred income tax	41	35
Reinsurance assets	32	19
Cash and cash equivalents	1 322	916
Total assets	6 792	5 280
EQUITY		
Capital and reserves		
Share capital and share premium	1 348	1 336
Other reserves	640	330
Retained earnings	2 224	1 557
	4 212	3 223
Minority interest	-	67
Total equity	4 212	3 290
LIABILITIES		
Liabilities arising from insurance contracts	464	309
Liabilities arising from reinsurance contracts	24	31
Financial liabilities		

### CASH FLOW STATEMENT

Total equity and liabilities

**BALANCE SHEET** 

Tor the year ended 30 June 2006		
R million	Group 2006	Group 2005
Cash flow from operating activities	580	408
Cash generated by operations	439	575
Working capital changes	217	10
	656	585
Dividends received	33	23
Interest received	122	72
Financing costs	(22)	
Taxation paid	(209)	(179)
Cash flow from investing activities	(138)	(210)
Net purchases of investments	(46)	(77)
Purchase of property and equipment	(59)	(106)
Proceeds on disposal of property and equipment	1	-
Purchase of intangible assets	(34)	(30)
Decrease in loans receivable	-	3
Cash flow from financing activities	(39)	(134)
Proceeds from shares issued	23	71
Share issue costs written off against share capital	(4)	(1)
Dividends paid to Destiny Health preference shareholders	(1)	(1)
Minority share buy-back	(6)	
Increase/(repayment) of borrowings	16	(202)
Redemption of Destiny preference shareholders	(67)	-
Net increase in cash and cash equivalents	403	64
Cash and cash equivalents at beginning of year	916	845
Exchange gains on cash and cash equivalents	3	7

CTATEMENT	r cu	ANIC	SEC I	NI EC	NUTV
STATEMENT O for the year ended 30 June 200		ANC	ıES I	IN EC	ZUHY
		ibutable t	o equity h	olders of	the Company
	Share capital and share	Share- based pay- ment	Invest- ment	Trans-	Hedging F
R million	premium	reserve	reserve	reserve	reserve (
30 June 2005 Balance at 1 July 2004	1 276	-	51	69	(6)
Issue of capital Share issue expenses Movement in share-	(1)	-	Ξ	Ξ	=
based payment reserve Unrealised gains on investments Capital gains tax on unrealised	-	20	240	_	-
gains on investments Realised gains on investments	-	-	(34)	-	-
transferred to income statement Capital gains tax on realised	-	-	(53)	-	-
gains on investments Translation of foreign subsidiary	_	_	5	29	-
Transfer to hedging reserve	-	-	-	-	9
Net profit for the period Dividends paid to Destiny	-	-	-	-	-
Health preference shareholders Realised loss on minority share buy-back	-	-	-	-	-
Balance at 30 June 2005	1.336	20	209	98	3
30 June 2006					
Balance at 1 July 2005 Issue of capital	1 336	20	209	98	3
Share issue expenses Movement in share-	(4)	-	Ξ	=	=
based payment reserve Unrealised gains on investments	-	185	288	-	-
Capital gains tax on unrealised	-	-	288	-	-
gains on investments Realised gains on investments	-	-	(39)	-	-
transferred to income statement Capital gains tax on realised	-	-	(157)	-	-
gains on investments Translation of foreign subsidiary			18	14	- 1
Transfer to hedging reserve	-	-	_	-	1
Net profit for the period Dividends paid to Destiny Health	-	-	-	-	-
preference shareholders Realised loss on minority	-	-	-	-	-
share buy-back Redemption of Destiny Health preference shares	-	_	_	_	_

## SEGMENTAL INFORMATION

ance at 30 June 2006

R million	South Africa	States of America	United Kingdom	Life	Vitality	Total
30 June 2006						
New business annualised premium income*	2 505	796	282	789	107	4 479
Gross inflows under management* Income statement	16 542	1 322	141	1 768	654	20 427
Insurance premium revenue	74	911	71	1 768	-	2 824
Reinsurance premiums	(2)	(81)	-	(373)	-	(456
Fee income	1 961		-		-	1 961
Investment income and gains	34	9	4	382	10	439
Vitality income	-	-	-	-	654	654
Net income	2 067	839	75	1 777	664	5 422
Insurance benefits and claims	(57)	(656)	(43)	(592)	-	(1 348
Insurance claims recovered from reinsurers	2	76		296	-	374
Acquisitions costs	-	(82)	(8)	(752)	(66)	(908)
Marketing and administration expenses	(1 319)	(242)	(153)	(363)	(547)	(2 624

1 348 205 319

112

Marketing and administration expenses Transfer from assets/liabilities under insurance contracts Fair value adjustment to liabilities under investment contracts (77) (1 378) Expenses Profit from operations Profit from operations
BEE expenses
Finance costs
Foreign exchange loss – unrealised
Share of profit from associate
Profit before taxation
Taxation (161) (21) (7) 2 Toutine Toutin Toutine Toutine Toutine Toutine Toutine Toutine Toutine Toutine 809 914 35 11 629 1 278 2 776 - 1 838 - (378) - 1 670 8 281 521 521 529 3 932 - (828) - 251 (55) (714) 537 (53) 1 278 (322) 237 (392) 43 (42) (430) 208 (617) (1 134) (183) (150) (272) (429) (2 168) nsfer from assets/liabilities under

### EMBEDDED VALUE STATEMENT

inaurance contracts
Fair value adjustment to liabilities under 
investment contracts

Profit from operations

Profit for the year

\* New business annua
and 100% of the bu

- The embedded value of Discovery at 30 June 2006 is calculated as the sum of the following components

  the excess assets over liabilities at the valuation date (i.e. net asset value); and
- the value of in-force business at the valuation date (less an allowance for the cost of capital and secondary tax on companies (STC)).

ed premium income and gross inflows under managen ness conducted together with its joint venture partners

The value of in-Prote Counts as it is valuation trace (tes an animovative for the Cost to Lephae and secondary The value of in-Prote Exposures is calculated as the value of projected future after tax profits of the business in force at the valuation date, document at the risk discount rate. In the past, If the has based the embedded value on the Financial Soundress Valuation Method (FSV) A. change in actuarial guidance note (PCN IO?) effective for financial year-ends on or after 31 December 2005 now requires long-term insures to base the embedded value on the Statutory Valuation Method (SVM). The key difference between the two bases for Life is that the value capitalised in the assets under insurance contracts on the FSV basis may not be reflected as an insurance asset under the SVM. Then et asset value shown on the published basin may not be reflected as an insurance asset under the SVM. Then capital value shown on the published basin may not be reflected as an insurance asset under the SVM. Then capital value shown on the published basin may not be reflected as an insurance asset under the published basin may not be reflected as an insurance asset under the published basin may not be reflected as an insurance asset under the published basin may not be reflected as an insurance asset under the published basin may not be reflected as an insurance asset under the published basin may not be reflected as an insurance asset under the published basin may not be reflected as an insurance asset under the published to the published may not be a surface of the published to the published may not be a surface of the published to the published may not be a surface of the published to the published may not be a surface of the published to the published may not be a surface of the published to the published may not be a surface of the published to the published may not be to the published the published may not be to the published to the this published may not be a surface of the published to the pub The value of in-force and the value of new business at 30 June 2006 are shown on both the SVM and the FSV bases to allow comparison to prior periods.

suess us answ comparison to prior periods.

The value of new business is deletimised at the point of sale as the projected future after-tax profits of the new business written by Discovery, discounted at the risk discount rate, less an allowance for the cost of capital and STC.

PrizewaterhouseCopers Assurance Services (Psy) Ltd has reviewed the calculation of the value of in-force business. PrizewaterhouseCopers Assurance Services (Psy) Ltd has reviewed the calculation of the value of in-force business, the value of new business, including the methodology and assumptions underlying these calculations. They have reported that the accompanying embedded value and diclosure complete in all material respects with the actuated precipies as set out in Professional Guidance Note 107 of the Actuatial Society of South Africa. A letter from PrizewaterhouseCopers Assurance Services (Psy) Ltd, summarising the results of their review, is included in the annual report.

### Table 1: Group embedded value

at 30 June				
R million	2006 SVM Basis	2006 FSV basis	2005	% change
Shareholders' funds Minority interest Elimination of assets under insurance contracts	4 212 - (2 088)	4 212 - -	3 290 <sup>(1)</sup> (67)	28
Shareholders' funds excluding assets under insurance contracts and minority interest Value of in-force business before cost of capital Cost of capital Cost of STC <sup>(2)</sup>	2 124 8 774 (60) (251)	4 212 7 141 (492) (222)	3 223 6 483 (533)	
Discovery Holdings embedded value	10 587	10 639	9 173	15
Number of shares (millions) Embedded value per share Diluted number of shares (millions) Diluted embedded value per share <sup>(3)</sup>	533,4 R19,85 553,2 R19,47	533,4 R19,95 553,2 R19.57	528,2 R17,37 553,2 R16,93	14
Cost of capital Cost of STC(2)  Discovery Holdings embedded value  Number of shares (millions)  Embedded value per share Diluted number of shares (millions)	(60) (251) 10 587 533,4 R19,85 553,2	(492) (222) 10 639 533,4 R19,95 553,2	(533) - 9 173 528,2 R17,37 553,2	

Table 2: Value of in-force business

Retained Minority earnings interest Total

- 5 - 29 - 9 (9) 548

(1)

185 288

- 1 (3) 666

(1)

(1)

1 002

557

(1)

1 557

(1)

(1)

2 224

572

(142 532 - 572

	Value before			Value after
	cost of capital	Cost of		cost of capital
R million	and STC	capital	STC	and STC
at 30 June 2006 – SVM Basis				
Health and Vitality	4 258	-	(122)	4 136
.ife(1)	4 496	(45)	(129)	4 322
Destiny Health <sup>(2)</sup>	20	(15)	(0)	5
Total .	8 774	(60)	(251)	8 463
at 30 June 2006 – FSV Basis				
Health and Vitality	4 258	-	(133)	4 125
ife(1)	2 863	(477)	(89)	2 297
Destiny Health <sup>(2)</sup>	20	(15)	(0)	5
Total	7 141	(492)	(222)	6 427
at 30 June 2005				
Health and Vitality	3 844	-	-	3 844
.ife(1)	2 349	(517)	-	1 832
Destiny Health	290	(16)	-	274
Total .	6 483	(533)	-	5 950
<ol> <li>On the SVM basis, the Life cost of capital is based the Life cost of capital is based on a capital adequi FSV basis).</li> </ol>				
(2) The reduction in the value of Destiny Health follo of the poor performance experienced over the pa- Health reflect Discovery's 98.05% shareholding in	st year and changes to th	e alliance with Tufts I		

Table 3: Group embedded value earnings for the year ended 30 June

R million	2006	2005
Embedded value at end of period Less: Embedded value at beginning of period	10 587 (9 173)	9 173 (6 832)
Increase in embedded value Net issue of capital Dividends paid to Destiny preference shareholders Realised loss on milority share buy-back Transfer to hedging reserve	1 414 (12) 1 1 (1)	2 341 (60) 1 - (9)
Embedded value earnings	1 403	2 273
Return on embedded value	15,3%	33,3%
Table 4: Components of Group embedded value earning	şs	

Total profit from new business (at point of sale)	572	783	(27)
Profit from existing business			
Expected return(1)	756	602	
<ul> <li>Change in methodology and assumptions<sup>(2)</sup></li> </ul>	(540)	307	
Experience variances(3)	262	363	
PruHealth start-up costs	(128)	(120)	
Adjustment for minority interest in Destiny Health	10	4	
Adjustment for Guardian profit share in Destiny Health(4)	1	(28)	
Foreign exchange rate movements	(4)	43	
Interest on loan capital		(50)	
IFRS Adjustment	-	(8)	
Return on shareholders' funds(5)	474	377	
Embedded value earnings	1 403	2 273	
(1) The expected return is based on the FSV method.			
(0) The shares to see the determined assessment as the second assessment as a	# +		former and a second

2005

- mange in methodology and assumptions item will vary over time to refrect adjustments to the model and assumptions as a result is to the operating and economic enfortement. The current periods changes are described in detail in Table 8 below the previous growing through moving from the ESV method to the SVM, is included as the last step in the change in methodology and assumptions superiorize variances are shown on the ESV methodology.

  The control of the previous control of the SVM is included as the last step in the change in methodology and assumptions, superiorize variances are shown on the ESV antendology.

  The control of the superiorized control or control
- Table 5: Methodology and assumption changes for the year ended 30 June 2006

### Health and Vitality Destiny Health

	Net	Value of	Net	Value of	Net	Value of	
R million	worth	in-force	worth	in-force	worth	in-force	Total
Lapses	-	68	-	(32)	(62)	(94)	(120)
Economic assumptions	-	(45)	-	-	(18)	(90)	(153)
Premium Increases	-	-	-	23	101	8	132
Administration Fees(1)	-	(443)	-	-	-	-	(443)
Benefit Enhancements(2)	-	-	-	-	(33)	(30)	(63)
Expenses <sup>(3)</sup>	-	462	-	(78)	4	7	395
Cash Settled Share Based							
Payments(4)	-	(67)	-	-	-	(11)	(78)
Vitality benefits(5)	-	79	-	-	-		79
Mortality and Morbidity	-	-	-	(160)	-	-	(160)
Tax(6)	-	-	-		-	(20)	(20)
Cost of STC(7)	-	(119)	-	-	-	(114)	(233)
Modelling changes(8)	-		-	20	(1 527)	1 634	127
Other	-	-	-	(3)	0	0	(3)
Total	-	(65)	-	(230)	(1 535)	1 290	(540)

- s. nts made over the past year, and assumes a similar cost tl projection term. nption change includes an allowance for a reduction in the expected benefit cost on Vitality in line with

- Table 6: Experience variances

### for the year ended 30 June 2006

	Health a	Health and Vitality Destiny Health			Li		
R million	Net worth	Value of in-force	Net worth	Value of in-force	Net worth	Value of in-force	Total
Renewal expenses	37	-	(49)	-	6	-	(6)
Other expenses(1)	-	-	(2)	-	(25)	-	(27)
Inflation(2)	(6)	(67)	-	-	32	18	(23)
Extended modelling term(3)	-	212	-	23	-	6	241
Lapses(4)	21	177	(0)	(118)	(40)	(16)	24
Policy alterations(5)	-	6	-		24	29	59
Mortality and morbidity	-	-	(122)	-	60	21	(41)
Deferred profits released	-	-		-	31	(31)	
Commission(6)	-	-	-	-	(12)		(12)
Vitality premium and benefits	25	-	-	-		-	25
Other	13	1	2	16	(8)	(2)	22
Total	90	329	(171)	(79)	68	25	262

- assumes in June 2002. The Life variance is primarily due to automatic premium increases being higher than expected. The projection term for Health, Vitality, Destiny Health and Group Life at 30 June 2006 has not been changed fit 2005. Thus, an experience visinose arises because the total term of the inforce business is effectively increased by
- ed in the Health and Vitality lapse experience variance is an amount of R392 million in respect of members joining existing yer groups during the period, offset by an amount of R244 million in respect of members leaving existing employer groups. The variance of 859 million is due to lower than exceeted losses.
  - The Life policy alterations relate to benefit alterat Optimiser is included in the value of new busine
- Table 7: Embedded value of new business

### for the year ended 30 June

R million	2006 SVM Basis	2006 FSV basis	2005	change
Health and Vitality Gross profit from new business at point of sale	115	115	229	
Cost of capital Cost of STC	(3)	(3)	-	
Net profit from new business at point of sale	112	112	229	(51
New business annualised premium income(1)	1 121	1 121	1 734	(35
Life Gross profit from new business at point of sale Cost of capital Cost of STC	532 (7) (15)	679 (129) (21)	676 (157)	
Net profit from new business at point of sale	510	529	519	(2
New business annualised premium income <sup>(2)</sup> Annualised profit margin <sup>(3)</sup>	592 10,8%	592 11,3%	470 13,5%	26
Destiny Health Gross profit from new business at point of sale Cost of capital <sup>(4)</sup> Cost of STC	(50) (0) 0	(50) (0) 0	36 (1)	
Net profit from new business at point of sale <sup>(5)</sup>	(50)	(50)	35	
New business annualised premium income <sup>(1)</sup> New business annualised premium income	457	457	603	(24
(US\$ million)  (1) Health and Destiny Health new business annualised pre-	71	71	97	(27
(1) Health and Destiny Health new dusiness annualised pre-	mium income is ine gro	iss committention. Fo	or embedded value purpi	oses, reeavin a

scrony remain een assense so armene as manvasuit and members of new employer groups, and includes additions to first year business. The new business annualized personal microne bount above has been adjusted to exclude personalments in respect of members who pin an existing employer after the first year, as well as premiums in respect of new business written during the period but only activated after 30 Jane 2006. The total Health and Vitality new business annualised premium income written over the period was \$20.01 million (June 2005; \$2.000). The total Health and Vitality new business annualised premium income written over the period was \$20.01 million (June 2005; \$2.000).

has resulted in a reduction in the role business margin For Detectify Health, the bold new business annualized premise.

In the precision was FOR pilling Clave 2005 For Pilling).

In the precision was FOR pilling clave 2005 For Pilling Detection in the precision price and which are on risk at the value business annualized premise intercess CPS Polling business annualized premise intercess and other pilling pill

Table 8: Embedded value assumptions

at 30 June Risk discount rate (%)

- Health and Vitality

- Life
- Destiny Health 12,00 11,00 11,00 10,00 tiny Health Medical inflation (%) South Africa 8,00 levels reducing to 13,00% over rojection period Expense inflation (%) South Africa 5,00 3.00 4,00 Pre-tax investment return (%) South Africa 7,50 9,00 11,00 3,00 United States Dividend cover ratio 4.5 times

Various additional State taxes also apply
e mortality, morbdidity and lapse assumptions were derived from internal experience, where available,
mortality morbdidity and lapse assumptions. Renewal expense assumptions were based on the results of
latest expense and budget information. The Health lapse assumptions were based on the results of recent experience investigations. Renewal expen assumptions were based on the results of the latest expense investigation.

29,00 34,00

29,00 34,00

assumptions were based on the results of the latest experies investigation. The Delatify Healing marbitally and page securificions were based on the results of recent experience investigations. The Delatify Healing marbitally and page securification and the second of the security of the experience investigation. The investment reference investigation was based on the results of the latest experies investigation. The investment reference investigation was been assessed on a single interest rate derived from the risk free zero coppony yield curve. Other according assumptions were set relative to the yield. The risk discount rate has been set relative to which the decording assumption was set that the page of the

It was assumed that the capital adequacy requirements in future years will be backed by surplus assets consisting of 70% equities and 30% fixed interest securities for the purposes of calculating the cost of capital at risk. Allowance has been made for tax and investment expenses in the calculation of the cost of capital.

Sensitivity to the embedded value assumptions
In order to illustrate the effect of using different assumptions, the sensitivity of the embedded value at 30 June
2006 to changes in the key assumptions is shown below. For each sensitivity illustrated, all other assumptions
have been left unchanged. No allowance has been made for management action such as risk premium increases
where future experience is worse than the beare assumptions. Table 9: Embedded value sensitivities

Shareholders' funds Health and Vitality excluding assets

	unger in		Value	Cost or	COST OF	Value	Lost or	LOST OF	Value	Lost of	STC	Embedded	. 76
R million	CI	ontracts	in-force	capital	STC	in-force	capital	STC	in-force	capital	STC	value	change
Base		2 124	4 258	-	(122)	20	(15)	(0)	4 496	(45)	(129)	10 587	
Impact of:													
Risk discount rate of		2 124	4 107	-	(116)	18 23	(16) (13)	(0)	4 201	(52) (35)	(119)	10 147	(4)
Risk discount rate -	-1%	2 124	4 419	-	(129)	23		(1)	4 841	(35)	(142)	11 087	
Lapses +10%		2 124	4 175	-	(120)	17	(14)	(0)	4 258	(40)	(122)	10 278	(3)
Investment return -		2 124	4 258	-	(121)	17	(17)	(0)	4 310	(55) (45) (45)	(123)	10 393	(3) (2) (6) (7)
Renewal expenses	+10%	2 124	3 755	-	(108)	(50) (234)	(15) (15)	1	4 452	(45)	(128)	9 986	(6)
Mortality and Mort		2 124	4 258	-	(122)	(234)	(15)	6	3 934	(45)	(113)	9 793	(7)
Health, Vitality and													
Destiny Health:													
Projection term +1	year	2 124	4 469	-	(128)	31	(16)	(1)	4 496	(45)	(129)	10 801	2
(1) For Life, box	th investm	ent retu	n and int	lation ass	umption:	s were red	uced by	1%.					
The following	g table sl	hows t	he effec	t of usin	ng diffe	rent assu	umption	s on th	e value	of new	busine	SS.	
Table 10:	Value	of ne	ew bu	sines	sens	itivitie	es						
			Heal	th and Vit	ality	Des	tiny Heal	lth		Life			

million	Value in-force	Cost of capital	Cost of STC	Value in-force	Cost of capital	Cost of STC	Value in-force	Cost of capital	Cost of STC	of new business	% change
ise	115	-	(3)	(50)	(0)	0	532	(7)	(15)	572	
spact of: sk discount rate +1% sk discount rate -1% spec + 10% vestment Return -1%(1) snewal expenses +10% fortality and Morbidity +10% ealth. Vitality and	104 126 108 115 75 115		(3) (4) (3) (3) (2) (3)	(51) (49) (51) (50) (71) (105)	(0)	1 1 1 1 2 3	452 627 469 480 520 399	(8) (6) (6) (9) (7)	(14) (16) (14) (14) (15) (13)	481 679 504 520 502 389	(16) 19 (12) (9) (12) (32)
estiny Health: Projection Term +1 yea cquisition expenses +10%	128 95		(4) (3)	(48) (59)	(0) (0)	1	532 497	8	(15) (15)	587 508	(11)
1) For Life, both investment return and inflation assumptions were reduced by 1%.											

### REVIEW OF GROUP RESULTS Gross inflows under management, increased 18% for the year ended 30 June 2006. Gross inflows under management includes flows of the schemes Discovery administers and 100% of the business conducted together with its joint venture narhors.

Gross inflows under management

R million	2006	2005	change
Discovery Health Discovery Life Discovery Vidaily Destiny Health PruHealth	16 542 1 768 654 1 322 141	14 571 1 278 521 914 11	14 38 26 45
Gross inflows under management Less: collected on behalf of third parties Discovery Health Destiny Health PruHealth	20 427 (14 988) (14 507) (411) (70)	17 295 (13 266) (12 883) (377) (6)	18
Gross income of Group	5 439	4 029	35
Earnings The following table shows the main components of the incr	ease in Group p	rofit from operation	ns excluding

million	2006	2005	chang
Jiscovery Health Isscovery Utality Jiscovery Vitality Jistiny Health TuHealth	655 546 41 (151) (146)	548 417 37 (90) (148)	21 3 1 (6)
Group operating profit before investment income rwestment income (realised and unrealised gains and losses air value adjustment to liabilities under investment contracts	945 161 278 (121)	764 106 175 (122)	2
rofit from operations before BEE expense	1 263	923	3
deadline earnings			

Headline earnings in compliance with International Financial Reporting Standards (IFRS) increased by 36% excluding the impact of the BEE transaction.

Executing the impact of the Beta landsaction.

Unrealised gains of R288 million on available for-sale investments for the year have been taken directly to equity and are not included in earnings or headline earnings. The reconciliation between earnings and headline earnings is shown below:

### n million Net profit attributable to equity shareholders Are profit attributable to equity shareholders realized profit on available-for-sale investments net of CGT impairment of property and equipment Headline earnings BEE expenses Headline earnings per share before BEE transaction Headline earnings per share before BEE transaction (cents)\* diluted diluted (139) (48) 531 509 500 36

130,8 126,4 98,0 94,2 33 34 Headline earnings per share (cents)
- undiluted
- diluted 100,4 97.0 diluted

9

or this purpose, the impact of the BFF deal has been excluded from both earn \*\*ro tries purpose, the impact or the etc beat has been excused from one aimings and the number of sharesh sub-Taxattion
All South African entities are in a tax paying position. Destiny operations have significant tax losses but no deterred tax asset has been accounted for on the foreign losses incurred in the US.
An asset has been accounted for on 50% of the Pruf-leath losses for which Group tax relief is available to Prudential pic in the UK No deferred ax asset has been accounted for on the balance of the Pruf-leath losses.

Investments Equity investments have increased due to additional investments and the continued strong perfor

Equity measures. This has resures a management of the property of the property

sharefolders of R&F million.

BEET transaction
In December 2005, Discovery Issued 38,7 million shares in terms of its REE transaction. The special purpose
whiches and trust to which these shares have been issued, have been consolidated into the accounts of
Discovery, eliminating the share issue.
These shares have been included in the calculation of diluted HEPS and diluted EPS.
The International Financial Reporting Interpretations Committee (IPRIC) released IFRIC 8 "Scope of IFRS 2"
Discovery has early adopted IFRIC 8, resulting in a charge to the income statement of R161 million in the year
ended 30 Jane 2006. This charge represents the financial effects of the BEE transaction.
An additional R24 million in respect of equily settled share based payments and R6 million in respect of cash
settled share based payments, granted under employee share incomine schemes, has been expensed in the
income statement in accordance with the requirements of RFS 2.

Accounting policies
The around Impural factories the properties of IFRS 2.

Accounting policies
The around Impural statements have been prepared in accordance with IFRS as well as the South African Companies Act of 16 1793, as amending the action of the provisions of IFRS 1 First-time adoption of international Francial Reporting Statements and the provisions of IFRS 1 First-time adoption of international Francial Reporting Statements, have been applied. 24 February 2006, regarding details of the Financial resistance impuration as a consequence of the IFRS adoption. All comparatives have been restated as published in that announcement.

Directorate
Dr T V Maphai and Mrs S Sebotsa were appointed as non-executive directors to the boeffect from 8 December 2005.

Dividend policy and capital
The directors are of the view that the Discovery Group is adequately capitalised at this time. On the statutory
14.0 times (2005: 12.9 times).

# 14.0 times (2005: 12.9 times). Dividend declaration The board has declared a maiden dividend of 27. Last date to trade "cum" dividend Date trading commences "ext" dividend Date of payment Share certificates may not be dematerialised or re 20 October 2006, both days inclusive. er share. The salient dates are as Friday, 13 October 2006 Monday, 16 October 2006 Friday, 20 October 2006 Monday, 23 October 2006

Audit The auditors, PricewaterhouseCoopers Inc., have issued their opinion on the Group financial statements for the year ended 30 June 2006. A copy of the auditors' unqualified report is available for inspection at the company's registered office.