ELAN CORP PLC

Form 20-F/A

September 09, 2005

United States

Securities and Exchange Commission,

Washington, D.C. 20549

FORM 20-F/A

(Amendment No. 1)

(Mark One)

REGISTRATION STATEMENT PURSUANT TO SECTION 12(b) OR (g) OF THE SECURITIES EXCHANGE ACT OF 1934

OR

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the fiscal year ended: December 31, 2004

OR

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934.

For the transition period from

Commission file number: 1-13896

Elan Corporation, plc

(Exact name of Registrant as specified in its charter)

Ireland

(Jurisdiction of incorporation or organization)

Treasury Building, Lower Grand Canal Street, Dublin 2, Ireland.

(Address of principal executive offices)

Securities registered or to be registered pursuant to Section 12(b) of the Act:

Title of each class

Name of exchange on which registered

American Depositary Shares ("ADSs"), representing

Ordinary Shares, Par value €0.05 each ("Ordinary Shares")

Ordinary Shares

New York Stock Exchange New York Stock Exchange

Securities registered or to be registered pursuant to Section 12(g) of the Act:

Warrants to purchase ADSs, Series Z

(Title of Class)

Securities for which there is a reporting obligation pursuant to Section 15(d) of the Act: None

(Title of Class)

Indicate the number of outstanding shares of each of the issuer's classes of capital or common stock as of the close of the period covered by the annual report: 395,072,974 Ordinary Shares.

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days:

Yes No

Explanatory Note

This Amendment No. 1 to Elan Corporation plc's ("Elan") Annual Report on Form 20-F for the fiscal year ended December 31, 2004 (this "Amendment") is being filed solely to amend Items 5 and 18 and Schedule II. Elan's Annual Report on Form 20-F for the fiscal year ended December 31, 2004 (the "Form 20-F") was originally filed with the U.S. Securities and Exchange Commission (the "SEC") on April 11, 2005. This Amendment:

- Provides additional, expanded disclosure regarding Elan's sales discounts and allowances;
- Includes additional disclosure regarding segment information set out in Note 31, to the Consolidated Financial Statements; and
- Includes an amended Schedule II "Valuation and Qualifying Accounts and Reserves" to correct numbers for sales discounts and allowances previously disclosed in the roll forward table.

For the convenience of the reader, this Amendment includes the complete text of all Items of the Form 20-F, including the complete text of Items 5 and 18 and Schedule II, as amended. However, other than the amendments described above, no changes have been made to these or any other Items to the Form 20-F as originally filed. This Amendment continues to speak as of the date of the original filing of the Form 20-F and, except as described above, does not purport to amend or update the information contained in the Form 20-F filed on April 11, 2005, or reflect any events that have occurred after the Form 20-F was filed.

2

TABLE OF CONTENTS

General

Forward-Looking Statements	4
Part I	
Item 1. Identity of Directors, Senior Management and Advisers	5
Item 2. Offer Statistics and Expected Timetable	5
Item 3. Key Information	5
Item 4. Information on the Company	14
Item 5. Operating and Financial Review and Prospects	31
Item 6. Directors, Senior Management and Employees	62
Item 7. Major Shareholders and Related Party Transactions	69
Item 8. Financial Information	70
Item 9. The Offer and Listing	71
Item 10. Additional Information	72
Item 11. Quantitative and Qualitative Disclosures about Market Risk	77
Item 12. Description of Securities Other than Equity Securities	79
Part II	
Item 13. Defaults, Dividend Arrearages and Delinquencies	80
Item 14. Material Modifications to the Rights of Security Holders and Use of Proceeds	80
Item 15. Controls and Procedures	80
Item 16. Reserved	80
Item 16A. Audit Committee Financial Expert	80
Item 16B. Code of Ethics	80
Item 16C. Principal Accountant Fees and Services	80
Item 16D. Exemptions from the Listing Standards for Audit Committees	81
Item 16E. Purchases of Equity Securities by the Issuer and Affiliated Purchasers	81
Part III	
Item 17. Consolidated Financial Statements	81
Item 18. Consolidated Financial Statements	81
Item 19. Exhibits	140
Signatures	142

General

3

As used herein, "we", "our", "us", "Elan" and the "Company" refer to Elan Corporation, plc (public limited company) and its consolidated subsidiaries, unless the context requires otherwise. All product names appearing in italics are trademarks of Elan. Non-italicized product names are trademarks of other companies.

Prior to the 2004 fiscal year, we prepared our Consolidated Financial Statements, incorporated by reference on our historical Form 20-F, in conformity with Irish generally accepted accounting principles ("Irish GAAP"). Beginning with our 2004 fiscal year, we have adopted accounting principles generally accepted in the United States ("U.S. GAAP") as the basis for the preparation of our Consolidated Financial Statements contained in this Form 20-F. Accordingly, our Consolidated Financial Statements contained in this Form 20-F are prepared on the basis of U.S. GAAP for all periods presented.

We also prepare separate Consolidated Financial Statements, included in our Annual Report, in accordance with Irish GAAP, which differs in certain significant respects from U.S. GAAP. The Annual Report under Irish GAAP is a

separate document from this Form 20-F.

Unless otherwise indicated, our Consolidated Financial Statements and other financial data contained in this Form 20-F are presented in United States dollars ("\$"). We prepare our Consolidated Financial Statements on the basis of a calendar fiscal year beginning on January 1 and ending on December 31. References to a fiscal year in this Form 20-F shall be references to the fiscal year ending on December 31 of that year. In this Form 20-F, financial results and operating statistics are, unless otherwise indicated, stated on the basis of such fiscal years.

Forward-Looking Statements

Statements included herein that are not historical facts are forward-looking statements. Such forward-looking statements are made pursuant to the safe harbor provisions of the U.S. Private Securities Litigation Reform Act of 1995. The forward-looking statements involve a number of risks and uncertainties and are subject to change at any time. In the event such risks or uncertainties materialize, our results could be materially affected.

This Form 20-F contains forward-looking statements about our financial condition, results of operations and estimates, business prospects and products that involve substantial risks and uncertainties. You can identify these statements by the fact that they use words such as "anticipate", "estimate", "project", "intend", "plan", "believe" and other words and terms of similar meaning in connection with any discussion of future operating or financial performance or events. Among the factors that could cause actual results to differ materially from those described or projected herein are the following: (1) whether and when we will be able to resume marketing and developing Tysabri[®] (natalizumab); (2) even if we can resume marketing and developing Tysabri, the potential of Tysabri and the potential for the successful development and commercialization of additional products; (3) the potential of Prialt®(ziconotide intrathecal infusion) as an intrathecal treatment for severe pain; (4) our ability to maintain sufficient cash, liquid resources, and investments and other assets capable of being liquidated to meet our liquidity requirements; (5) whether restrictive covenants in our debt obligations will adversely affect us; (6) competitive developments affecting our products, including the introduction of generic competition following the scheduled loss of patent protection or marketing exclusivity for our products; (7) our ability to protect our patents and other intellectual property; (8) difficulties or delays in manufacturing; (9) trade buying patterns; (10) pricing pressures and uncertainties regarding healthcare reimbursement and reform; (11) the failure to comply with antikickback and false claims laws in the United States; (12) extensive government regulation; (13) risks from potential environmental liabilities; (14) failure to comply with our reporting and payment obligations under Medicaid or other government programs; (15) exposure to product liability risks; (16) an adverse effect that could result from the purported class action lawsuits initiated following the voluntary suspension of the marketing and clinical dosing of Tysabri; (17) the volatility of our stock price; and (18) some of our agreements that may discourage or prevent someone from acquiring us. We assume no obligation to update any forward-looking statements, whether as a result of new information, future events or otherwise.

4

Part I

Item 1. Identity of Directors, Senior Management and Advisers.

Not applicable.

Item 2. Offer Statistics and Expected Timetable.

Not applicable.

Item 3. Key Information.

A. Selected Financial Data

The selected financial data set forth below is derived from our Consolidated Financial Statements and should be read in conjunction with, and is qualified by reference to, Item 5. "Operating and Financial Review and Prospects," and our Consolidated Financial Statements and related notes thereto, included elsewhere in this Form 20-F.

Years Ended December 31,		2004		2003 (restated) (in million	ons,	2002 (restated) , except per s	hare	2001 (restated) data)		2000 (restated)
Income Statement Data:										
Total revenue	\$	481.7	\$	685.6	\$	1,093.1	\$	1,576.3	\$	1,307.3
Operating income/(loss)	\$	$(302.1)^{(1)}$	\$	$(360.5)^{(2)}$	\$	$(608.7)^{(3)}$	\$	$268.5^{(4)}$	\$	$(62.8)^{(5)}$
Net income/(loss) from continuing										
operations before cumulative effect of										
changes in accounting principles	\$	(413.7)	\$	(474.6)	\$	(2,169.6)	\$	285.0	\$	71.2
Net income/(loss) from discontinued										
operations before cumulative effect of										
changes in accounting principles		19.0		(31.5)		(188.6)		(20.3)		(13.2)
Cumulative effect of changes in						,		,		
accounting principles		_		_				7.8		(344.0)
Net income/(loss)	\$	$(394.7)^{(1)}$	\$	$(506.1)^{(6)}$	\$	$(2,358.2)^{(7)}$	\$	$272.5^{(4)}$	\$	$(286.0)^{(8)}$
Basic earnings/(loss) per Ordinary Share		,		,						,
(9)										
from continuing operations	\$	(1.06)	\$	(1.33)	\$	(6.20)	\$	0.85	\$	0.25
from discontinued operations		0.05		(0.09)		(0.54)		(0.06)		(0.05)
cumulative effect of changes in				,				, ,		,
accounting principles				_			-	0.02		(1.20)
Total basic earnings/(loss) per Ordinary										,
Share	\$	(1.01)	\$	(1.42)	\$	(6.74)	\$	$0.81^{(10)}$	\$	$(1.00)^{(10)}$
Diluted earnings/(loss) per Ordinary	·	(')	Ċ			(·	(11 1)
Share (9)										
from continuing operations	\$	(1.06)	\$	(1.33)	\$	(6.20)	\$	0.79	\$	0.23
from discontinued operations		0.05		(0.09)		(0.54)		(0.06)		(0.04)
cumulative effect of changes in				(0.00)		(0.00.1)		(0.00)		(313.1)
accounting principles		_		_				0.02		(1.11)
Total diluted earnings/(loss) per										()
Ordinary Share	\$	(1.01)	\$	(1.42)	\$	(6.74)	\$	$0.76^{(10)}$	\$	$(0.92)^{(10)}$
	_	(-10-)	_	()	_	(011.1)			_	(01) _)
				2002		2002		2001	20	0.0
D 1 01		2004		2003		2002		2001		00
December 31,		2004		(restated)		restated)	(r	estated) (r	esta	ated)
D 1 GL (D)					(ın	millions)				
Balance Sheet Data:	Φ.	1 2 47 6	4	770.0	ф	004.5	Ф	1 470 5	,	50 2 4
Cash and cash equivalents	\$	1,347.6	\$		\$	984.5	\$	1,478.5 \$		592.4
Restricted cash	\$	192.7	\$	33.1	\$	29.4	\$	120.9 \$	1	10.1

Current marketable investment securities	\$ 65.5	\$ 349.4	\$ 450.6	\$ 943.3	\$ 447.6
Total assets	\$ 2,975.9	\$ 3,029.8	\$ 4,031.7	\$ 6,840.4	\$ 4,661.5
Long term and convertible debt	\$ 2,260.0	\$ 1,500.0	\$ 1,046.3	\$ 2,227.4	\$ 1,375.6
Total Shareholders' equity	\$ 205.0	\$ 617.9	\$ 843.1	\$ 3,211.0	\$ 2,285.4
Weighted-average number of shares					
outstanding					
—Basic	390.1	356.0	349.7	336.0	287.1
Weighted-average number of shares					
outstanding					
—Diluted	390.1	356.0	349.7	359.3	309.6

- (1)After net other charges of \$59.8 million, primarily relating to the settlement of the Securities and Exchange Commission ("SEC") investigation and the shareholder class action lawsuit of \$56.0 million; and after a \$44.2 million net gain on sale of businesses.
- (2)After net other charges of \$403.2 million, primarily relating to asset impairments of \$32.6 million, severance, relocation are exit costs of \$29.7 million, EPIL III/EPIL II waiver fee of \$16.8 million, and the purchase of royalty rights of \$297.6 million; and after a net gain of \$267.8 million on the sale of businesses and repurchase of debt.
- (3)After net other charges of \$500.7 million, primarily relating to asset impairments of \$266.1 million, severance, relocation and exit costs of \$77.8 million and the purchase of royalty rights of \$121.0 million, partially offset by a gain of \$37.7 million on the repurchase of debt.
- (4)After net other charges of \$323.3 million, primarily relating to asset impairments of \$209.0 million and severance, relocation and exit costs of \$115.0 million.
- (5)After net other charges of \$424.9 million, primarily relating to acquired in-process research and development ("IPR&D") of \$158.1 million and merger costs, integration and similar costs of \$177.0 million.
- (6)After net other charges of \$403.2 million, primarily relating to asset impairments of \$32.6 million, severance, relocation are exit costs of \$29.7 million and the purchase of royalty rights of \$297.6 million, offset by a net gain of \$267.8 million on the sale of businesses and repurchase of debt; and after charges of \$136.5 million, primarily relating to investments and the guarantee issued to the noteholders of Elan Pharmaceutical Investments II, Ltd. ("EPIL II").
- (7)After net other charges of \$500.7 million, primarily relating to asset impairments of \$266.1 million, severance, relocation and exit costs of \$77.8 million and the purchase of royalty rights of \$121.0 million, partially offset by a gain of \$37.7 million on the repurchase of debt; and after charges of \$1,443.0 million, primarily relating to investment impairments and the guarantee issued to the noteholders of EPIL II.
- (8) After net other charges of \$424.9 million, primarily relating to acquired IPR&D of \$158.1 million and merger costs, integration and similar costs of \$177.0 million; and after \$344.0 million relating to the cumulative adjustment for the implementation of SEC's Staff Accounting Bulletin No. 104, Revenue Recognition, ("SAB 104").
- (9)Earnings per share is based on the weighted average number of outstanding Ordinary Shares and the effect of potential dilutive securities including options, warrants and convertible securities.
- (10)Basic and diluted earnings per share for 2001 would have been \$0.90 and \$0.84, respectively, if goodwill was not amortized for that year. Basic and diluted (loss) per share for 2000 would have been \$(0.85) if goodwill was not amortized for that year. This disclosure is provided as SFAS No. 142, "Goodwill and Other Intangible Assets," ("SFAS No. 142"), which was adopted in 2002, no longer requires the amortization of goodwill.
- B. Capitalization and Indebtedness

Not applicable.

5

C. Reasons for the Offer and Use of Proceeds

Not applicable.

D. Risk Factors

You should carefully consider all of the information set forth in this Form 20-F, including the following risk factors, when investing in our securities. The risks described below are not the only ones that we face. Additional risks not currently known to us or that we presently deem immaterial may also impair our business operations. We could be materially adversely affected by any of these risks. This Form 20-F also contains forward-looking statements that involve risks and uncertainties. Forward-looking statements are not guarantees of future performance and actual results may differ materially from those contemplated by such forward-looking statements.

The failure to reintroduce Tysabri to the market, or a substantial delay in such reintroduction, would have a material adverse effect on us.

On February 28, 2005, we and Biogen Idec, Inc ("Biogen Idec") voluntarily suspended the marketing and clinical dosing of Tysabri. This decision was based on reports of two serious adverse events in patients treated with Tysabri in combination with Biogen Idec's product Avonex® (interferon beta-1) in clinical trials. These events involved two cases of progressive multifocal leukoencepalopathy ("PML"), a rare and frequently fatal demyelinating disease of the central nervous system. On March 30, 2005, we and Biogen Idec announced that a patient who had received eight infusions of Tysabri in a Crohn's trial had died of PML in December 2003. If it is determined that these serious adverse events were caused by Tysabri, if there are more such serious adverse events in patients treated with Tysabri or if we cannot obtain sufficient information to understand the risks associated with Tysabri, then we would be seriously and adversely affected. Further, if we cannot resume marketing and clinical dosing of Tysabri, or if we face a substantial delay in the resumption of marketing Tysabri, then we will be materially and adversely affected.

6

Our future success depends upon the successful development and commercialization of Tysabri and the successful development of additional products. If Tysabri's commercial potential remains substantially impaired, we will be materially and adversely affected.

Excluding Tysabri, we only market three products and we have only one potential product in clinical development, and it is only in the early stages of clinical development. Our future success depends upon the successful commercialization of Tysabri, the development and commercialization of additional indications for Tysabri and the development and commercialization of additional products.

Even if we can reintroduce Tysabri to the market, uncertainty created by the serious adverse events that have occurred or may occur, or restrictive labeling changes that may be mandated by regulatory agencies, may substantially impair the commercial potential for Tysabri.

We commit substantial resources to our research and development ("R&D") activities, including collaborations with third parties such as Biogen Idec, with respect to Tysabri. We expect to commit significant cash resources to the development and the commercialization of Tysabri and to the other products in our development pipeline. We cannot assure you that these investments will be successful.

In the pharmaceutical industry, the R&D process is lengthy and involves a high degree of risk and uncertainty. This process is conducted in various stages and, during each stage, there is a substantial risk that products in our R&D pipeline, including Tysabri, and product candidates from our Alzheimer's disease research programs, will experience difficulties, delays or failures. A number of factors could affect our ability to successfully develop and commercialize products, including our ability to:

- Establish sufficient safety and efficacy of new drugs or biologics;
- Obtain and protect necessary intellectual property for new technologies, products and processes;
- Recruit patients in clinical trials;
- Complete clinical trials on a timely basis;
- Observe applicable regulatory requirements;
- Receive and maintain required regulatory approvals;
- Obtain competitive/favorable reimbursement coverage for developed products on a timely basis;
- Manufacture sufficient commercial quantities of products at reasonable costs;
- Effectively market developed products; and
- Compete successfully against alternative products or therapies.

Even if we obtain positive results from preclinical or clinical trials, we may not achieve the same success in future trials. Earlier stage trials are generally based on a limited number of patients and may, upon review, be revised or negated by authorities or by later stage clinical results. Historically, the results from preclinical testing and early clinical trials have often not been predictive of results obtained in later clinical trials. A number of new drugs and biologics have shown promising results in initial clinical trials, but subsequently failed to establish sufficient safety and effectiveness data to obtain necessary regulatory approvals. Data obtained from preclinical and clinical activities are subject to varying interpretations, which may delay, limit or prevent regulatory approval. Clinical trials may not demonstrate statistically sufficient safety and effectiveness to obtain the requisite regulatory approvals for product candidates. In addition, as happened with Tysabri, unexpected serious adverse events can occur in patients taking a product after the product has been commercialized.

Our failure to successfully develop and commercialize Tysabri and other products would materially adversely affect us.

We have substantial future cash needs and potential cash needs and we may not be successful in generating or otherwise obtaining the funds necessary to meet our other future and potential needs.

At December 31, 2004, we had \$2,299.0 million of debt. At such date, we had cash and cash equivalents and restricted cash of approximately \$1,540.3 million. Our substantial indebtness could have important consequences to us. For example, it could:

7

- Increase our vulnerability to general adverse economic and industry conditions;
- Require us to dedicate a substantial portion of our cash flow from operations to payments on indebtedness, thereby reducing the availability of our cash flow to fund working capital, capital expenditures, acquisitions and investments and other general corporate purposes;
- Limit our flexibility in planning for, or reacting to, changes in our businesses and the markets in which we operate;
- Place us at a competitive disadvantage compared to our competitors that have less debt; and
- Limit our ability to borrow additional funds.

We estimate that we have sufficient cash, liquid resources and current assets and investments to meet our liquidity requirements for at least the next twelve months. Although we expect to incur operating losses in 2005 and 2006, in making our liquidity estimates, we have also assumed a certain level of operating performance. Our future operating performance will be affected by general economic, financial, competitive, legislative, regulatory and business conditions and other factors, many of which are beyond our control. If our future operating performance does not meet our expectations, including our failure to reintroduce and commercialize Tysabri on a timely basis, or at all, then we could be required to obtain additional funds. If our estimates are incorrect or are not consistent with actual future developments and we are required to obtain additional funds, then we may not be able to obtain those funds on commercially reasonable terms, or at all, which would have a material adverse effect on our financial condition. In addition, if we are not able to generate sufficient liquidity from operations, we may be forced to curtail programs, sell assets or otherwise take steps to reduce expenses. Any of these steps may have a material adverse effect on our prospects.

Restrictive covenants in our debt instruments restrict or prohibit our ability to engage in or enter into a variety of transactions, which could adversely affect us.

The agreements governing some of our outstanding indebtedness contain various restrictive covenants that limit our financial and operating flexibility. The covenants do not require us to maintain or adhere to any specific financial ratio, but do restrict our ability to, among other things:

- Incur additional debt;
- Create liens:
- Enter into certain transactions with related parties;
- Enter into certain types of investment transactions;
- Engage in certain asset sales or sale and leaseback transactions;
- Pay dividends; and
- Consolidate, merge with, or sell substantially all our assets to, another entity.

The breach of any of these covenants may result in a default under the applicable agreement, which could result in the indebtedness under the agreement becoming immediately due and payable. Any such acceleration would result in a default under our other indebtedness subject to cross-acceleration provisions. If this were to occur, we might not be able to pay our debts or obtain sufficient funds to refinance them on reasonable terms or at all. In addition, complying with these covenants may make it more difficult for us to successfully execute our business strategies and compete against companies not subject to similar constraints.

Our industry and the markets for our products are highly competitive.

The pharmaceutical industry is highly competitive. Our principal pharmaceutical competitors consist of major international companies, many of whom are larger and have greater financial resources, technical staff, manufacturing, R&D and marketing capabilities than Elan. Other competitors also consist of smaller research companies and generic drug manufacturers.

A drug may be subject to competition from alternative therapies during the period of patent protection or regulatory exclusivity and, thereafter, it may be subject to further competition from generic products. The price of pharmaceutical products typically declines as competition increases.

Generic competitors may also challenge existing patent protection or regulatory exclusivity. Generic competitors do not have to bear the same level of R&D and other expenses associated with bringing a new branded product to market. As a

result, they can charge much less for a competing version of our product. Managed care organizations typically favor generics over brand name drugs, and governments encourage, or under some circumstances mandate, the use of generic products, thereby reducing the sales of branded products that are no longer patent protected. Governmental and other pressures toward the dispensing of generic products may rapidly and significantly reduce, or slow the growth in, the sales and profitability of any of our products not protected by patents or regulatory exclusivity and may adversely affect our future results and financial condition. The launch of competitor products, including generic versions of our products, may materially adversely affect us.

Our competitive position depends, in part, upon our continuing ability to discover, acquire and develop innovative, cost-effective new products, as well as new indications and product improvements protected by patents and other intellectual property rights. We also compete on the basis of price and product differentiation and through our sales and marketing organization. If we fail to maintain our competitive position, then we may be materially adversely affected.

If we are unable to secure or enforce patent rights, trade secrets or other intellectual property, then we could be materially adversely affected.

Because of the significant time and expense involved in developing new products and obtaining regulatory approvals, it is very important to obtain patent and intellectual property protection for new technologies, products and processes. Our success depends in large part on our continued ability to obtain patents for our products and technologies, maintain patent protection for both acquired and developed products, preserve our trade secrets, obtain and preserve other intellectual property such as trademarks and copyrights, and operate without infringing the proprietary rights of third parties.

The degree of patent protection that will be afforded to technologies, products and processes, including ours, in the United States and in other markets is dependent upon the scope of protection decided upon by patent offices, courts and legislatures in these countries. There is no certainty that our existing patents or, if obtained, future patents, will provide us substantial protection or commercial benefit. In addition, there is no assurance that our patent applications or patent applications licensed from third parties will ultimately be granted or that those patents that have been issued or are issued in the future will prevail in any court challenge. Our competitors may also develop products, including generic products, similar to ours using methods and technologies that are beyond the scope of our patent protection, which could adversely affect the sales of our products.

U.S. basic patents that expire in March 2007 and October 2005 cover two of our products, MaxipimeTM (cefepime hydrochloride) for injection and AzactamTM(aztreonam for injection, USP), respectively. Two formulation U.S. patents covering Maxipime expire in 2008.

Although we believe that we make reasonable efforts to protect our intellectual property rights and to ensure that our proprietary technology does not infringe the rights of other parties, we cannot ascertain the existence of all potentially conflicting claims. Therefore, there is a risk that third parties may make claims of infringement against our products or technologies. In addition, third parties may be able to obtain patents that prevent the sale of our products or require us to obtain a license and pay significant fees or royalties in order to continue selling our products.

There has been, and we expect there will continue to be, significant litigation in the industry regarding patents and other intellectual property rights. Litigation and other proceedings concerning patents and other intellectual property rights may be protracted, expensive and distracting to our management. Our competitors may sue us as a means of delaying the introduction of our products. Any litigation, including any interference proceedings to determine priority

of inventions, oppositions to patents or litigation against our licensors may be costly and time consuming and could adversely affect us. In addition, litigation may be necessary in some instances to determine the validity, scope or non-infringement of patent rights claimed by third parties to be pertinent to the manufacturing, use or sale of our products. The outcome of any such litigation could adversely affect the validity and scope of our patents or other intellectual property rights and hinder or delay the marketing and sale of our products.

If we are unable to secure or enforce patent rights, trademarks, trade secrets or other intellectual property, then we could be materially adversely affected.

If we experience significant delays in the manufacture of our products or in the supply of raw materials for our products, then sales of our products could be materially adversely affected.

We do not manufacture Tysabri, Prialt, Maxipime or Azactam. Our dependence upon third parties for the manufacture of our products may result in unforeseen delays or other problems beyond our control. For example, if our third party

9

manufacturers are not in compliance with current good manufacturing practices ("cGMP") or other applicable regulatory requirements, then the supply of our products could be materially adversely affected. If we are unable to retain or obtain replacements for our third party manufacturers or if we experience delays or difficulties with our third party manufacturers in producing our products, then sales of these products could be materially adversely affected. In this event, we may be unable to enter into alternative manufacturing arrangements on commercially reasonable terms, if at all.

We require supplies of raw materials for the manufacture of our products. Currently, we do not have dual sourcing of our required raw materials. Our inability to obtain sufficient quantities of required raw materials could materially adversely affect the supply of our products.

Buying patterns of wholesalers and distributors may cause fluctuations in our quarterly results, which may adversely affect our profitability.

Our product revenue may vary quarterly due, in part, to buying patterns of our wholesalers and distributors. In the event that wholesalers and distributors determine, for any reason, to limit purchases of our products, sales of those products would be adversely affected. For example, wholesalers and distributors may order products in larger than normal quantities prior to anticipated price increases for those products. This excess purchasing in any quarter could cause sales of those products to be lower than expected in subsequent quarters.

We are subject to pricing pressures and uncertainties regarding healthcare reimbursement and reform.

In the U.S., many pharmaceutical products and biologics are subject to increasing pricing pressures, including pressures arising from recent Medicare reform. Our ability to commercialize products successfully depends, in part, upon the extent to which health care providers are reimbursed by third party payors, such as governmental agencies, including the Centers for Medicare and Medicaid Services, private health insurers and other organizations, such as health maintenance organizations ("HMOs"), for the cost of such products and related treatments. In addition, if health care providers do not view current or future Medicare reimbursements for our products favorably, then they may not prescribe our products. Third-party payers are increasingly challenging the pricing of pharmaceutical products by, among other things, limiting the pharmaceutical products that are on their formulary lists. As a result, competition

among pharmaceutical companies to place their products on these formulary lists has reduced product prices. If reasonable reimbursement for our products is unavailable or if significant downward pricing pressures in the industry occur, then we could be materially adversely affected.

Recent reforms in Medicare added a prescription drug reimbursement benefit beginning in 2006 for all Medicare beneficiaries. In the meantime, a temporary drug discount card program was established for Medicare beneficiaries. Although we cannot predict the full effects on our business of the implementation of this legislation, it is possible that the new benefit, which will be managed by private health insurers, pharmacy benefit managers, and other managed care organizations, will result in decreased reimbursement for prescription drugs, which may further exacerbate industry-wide pressure to reduce the prices charged for prescription drugs. This could harm our ability to generate revenues. In addition, Managed Care Organizations, HMOs, Preferred Provider Organizations, institutions and other government agencies continue to seek price discounts. In addition, certain states have proposed and certain other states have adopted various programs to control prices for their seniors' and low-income drug programs, including price or patient reimbursement constraints, restrictions on access to certain products, importation from other countries, such as Canada, and bulk purchasing of drugs.

We encounter similar regulatory and legislative issues in most other countries. In the European Union ("EU") and some other international markets, the government provides health care at low direct cost to consumers and regulates pharmaceutical prices or patient reimbursement levels to control costs for the government-sponsored health care system. This price regulation may lead to inconsistent prices and some third-party trade in our products from markets with lower prices. Such trade exploiting price differences between countries could undermine our sales in markets with higher prices.

The pharmaceutical industry is subject to antikickback and false claims laws in the United States.

In addition to the United States Food and Drug Administration ("FDA") restrictions on marketing of pharmaceutical products, several other types of state and federal laws have been applied to restrict some marketing practices in the pharmaceutical industry in recent years. These laws include antikickback statutes and false claims statutes.

The federal health care program antikickback statute prohibits, among other things, knowingly and willfully offering, paying, soliciting, or receiving remuneration to induce or in return for purchasing, leasing, ordering, or arranging for the

10

purchase, lease, or order of any health care item or service reimbursable under Medicare, Medicaid, or other federally financed healthcare programs. This statute has been interpreted to apply to arrangements between pharmaceutical manufacturers on one hand and prescribers, purchasers, and formulary managers on the other. Although there are a number of statutory exemptions and regulatory safe harbors protecting some common activities from prosecution, the exemptions and safe harbors are drawn narrowly, and practices that involve remuneration intended to induce prescribing, purchases, or recommendations may be subject to scrutiny if they do not qualify for an exemption or safe harbor. Our practices may not in all cases meet all of the criteria for safe harbor protection from antikickback liability.

Federal false claims laws prohibit any person from knowingly presenting, or causing to be presented, a false claim for payment to the federal government, or knowingly making, or causing to be made, a false statement to get a false claim paid. Recently, several pharmaceutical and other health care companies have been prosecuted under these laws for allegedly providing free product to customers with the expectation that the customers would bill federal programs for

the product. Additionally, another pharmaceutical company settled charges under the federal False Claims Act relating to off-label promotion. The majority of states also have statutes or regulations similar to the federal antikickback law and false claims laws, which apply to items and services reimbursed under Medicaid and other state programs, or, in several states, apply regardless of the payor. Sanctions under these federal and state laws may include civil monetary penalties, exclusion of a manufacturer's products from reimbursement under government programs, criminal fines, and imprisonment.

Because of the breadth of these laws and the narrowness of the safe harbors, it is possible that some of our business activities could be subject to challenge under one or more of such laws. Such a challenge could have a material adverse effect on our business, financial condition and results of operations.

We are subject to extensive government regulation, which may adversely affect our ability to bring new products to market and may adversely affect our ability to manufacture and market our existing products.

The pharmaceutical industry is subject to significant regulation by state, local, national and international governmental regulatory authorities. In the United States, the FDA regulates the design, development, pre-clinical and clinical testing, manufacturing, labeling, storing, distribution, import, export, record keeping, reporting, marketing and promotion of our pharmaceutical products, which include drugs, biologics and medical devices. Failure to comply with regulatory requirements at any stage during the regulatory process could result in, among other things, delays in the approval of applications or supplements to approved applications, refusal of a regulatory authority to review pending market approval applications or supplements to approved applications, warning letters, fines, import or export restrictions, product recalls or seizures, injunctions, total or partial suspension of production, civil penalties, withdrawals of previously approved marketing applications or licenses, recommendations by the FDA or other regulatory authorities against governmental contracts, and criminal prosecutions.

We must obtain and maintain approval for our products from regulatory authorities before such products may be sold in a particular jurisdiction. The submission of an application to a regulatory authority with respect to a product does not guarantee that approval to market the product will be granted. Each authority generally imposes its own requirements and may delay or refuse to grant approval, even though a product has been approved in another country. In our principal markets, including the United States, the approval process for a new product is complex, lengthy, expensive and subject to unanticipated delays. We cannot be sure when or whether approvals from regulatory authorities will be received or that the terms of any approval will not impose significant limitations that could negatively impact the potential profitability of the approved product. Even after a product is approved, it may be subject to regulatory action based on newly discovered facts about the safety and efficacy of the product, on any activities that regulatory authorities consider to be improper or as a result of changes in regulatory policy. Regulatory action may have a material adverse effect on the marketing of a product, require changes in the product's labeling or even lead to the withdrawal of the regulatory marketing approval of the product.

All facilities and manufacturing techniques used for the manufacture of products and devices for clinical use or for sale in the United States must be operated in conformity with cGMPs, the FDA's regulations governing the production of pharmaceutical products. There are comparable regulations in other countries. Any finding by the FDA or other regulatory authority that we are not in substantial compliance with cGMP regulations or that we or our employees have engaged in activities in violation of these regulations could interfere with the continued manufacture and distribution of the affected products, up to the entire output of such products, and, in some cases, might also require the recall of previously distributed products. Any such finding by the FDA or other regulatory agency could also affect our ability to obtain new approvals until such issues are resolved. The FDA and other regulatory authorities conduct scheduled

11

periodic regulatory inspections of our facilities to ensure compliance with cGMP regulations. Any determination by the FDA or other regulatory authority that we, or one of our suppliers, are not in substantial compliance with these regulations or are otherwise engaged in improper or illegal activities could have a material adverse effect on us.

In May 2001, our wholly-owned subsidiary, Elan Holdings, Inc. ("Elan Holdings") and Donal J. Geaney, then our chairman and chief executive officer, William C. Clark, then president of operations, and two then employees of Elan Holdings, Hal Herring and Cheryl Schuster, entered into a consent decree of permanent injunction with the U.S. Attorney for the Northern District of Georgia, on behalf of the FDA, relating to alleged violations of cGMP at our Gainesville facility. The facility manufactured, and continues to manufacture, verapamil hydrochloride controlled-release tablets for the treatment of high blood pressure. The consent decree does not represent an admission by Elan Holdings or the former officers or employees named above of any of the allegations set forth in the decree. Under the terms of the consent decree, which will continue in effect until at least May 2006, Elan Holdings is permanently enjoined from violating cGMP regulations. In addition, Elan Holdings was required to engage an independent expert, subject to FDA approval, who conducted inspections of the facility through May 2004 in order to ensure the facility's compliance with cGMP. The first of these inspections was completed and reported upon by the independent expert to the FDA on September 3, 2002. A corrective action plan was prepared and sent to the FDA in response to this inspection. A second independent consultant audit occurred in May 2003 and was reported upon by the independent expert to the FDA on August 14, 2003. In response to the inspection, a corrective action plan was prepared and sent to the FDA. The independent consultant inspected the facility for the third time in May 2004 and reported his findings to the FDA in August 2004. The independent expert found our response and corrective action to that date to be satisfactory. During the term of the consent decree, we expect that the facility will be subject to increased FDA inspections and, under the terms of the consent decree, we will be required to reimburse the FDA for its costs related to these inspections.

Our business exposes us to risks of environmental liabilities.

We use hazardous materials, chemicals and toxic compounds that could expose people or property to accidental contamination, events of non-compliance with environmental laws, regulatory enforcement and claims related to personal injury and property damage. If an accident occurred or if we were to discover contamination caused by prior operations, then we could be liable for cleanup, damages or fines, which could have an adverse effect on us.

The environmental laws of many jurisdictions impose actual and potential obligations on us to remediate contaminated sites. These obligations may relate to sites that we currently own, sites that we formerly owned or operated or sites where waste from our operations was disposed. These environmental remediation obligations could significantly impact our operating results. Stricter environmental, safety and health laws and enforcement policies could result in substantial costs and liabilities to us, and could subject our handling, manufacture, use, reuse or disposal of substances or pollutants to more rigorous scrutiny than is currently the case. Consequently, compliance with these laws could result in significant capital expenditures, as well as other costs and liabilities, which could materially adversely affect us.

If we fail to comply with our reporting and payment obligations under the Medicaid rebate program or other governmental pricing programs, then we could be subject to additional reimbursements, penalties, sanctions and fines, which could have a material adverse effect on our business.

As a condition of reimbursement under Medicaid, we participate in the U.S. Medicaid rebate program, as well as several state Medicaid supplemental rebate programs. Under the Medicaid rebate program, we pay a rebate to each state Medicaid program for our products that are reimbursed by those programs. The amount of the rebate for each unit of product is set by law based on reported pricing data. The rebate amount also includes a penalty if our prices

increase faster than the rate of inflation.

As a manufacturer of single source, innovator multiple source and non-innovator multiple source products, rebate calculations vary among products and programs. The calculations are complex and, in some respects, subject to interpretation by governmental or regulatory agencies, the courts and us. The Medicaid rebate amount is computed each quarter based on our pricing data submission to the Centers for Medicare and Medicaid Services at the U.S. Department of Health and Human Services. The terms of our participation in the program impose an obligation to correct the prices reported in previous quarters, as may be necessary. Any such corrections could result in an overage or shortfall in our rebate liability for past quarters, depending on the direction of the correction. Governmental agencies may also make changes in program interpretations, requirements or conditions of participation, some of which may have implications for amounts previously estimated or paid.

U.S. Federal law requires that any company that participates in the Medicaid rebate program extend comparable discounts to qualified purchasers under the Public Health Services pharmaceutical pricing program. This pricing program

12

extends discounts comparable to the Medicaid rebates to a variety of community health clinics and other entities that receive health services grants from the Public Health Service, as well as outpatient utilization at hospitals that serve a disproportionate share of poor patients.

Additionally, each calendar quarter, we calculate and report an Average Sales Price for all products covered by Medicare Part B (primarily injectable or infused products). We submit ASP information for each such product within 30 days of the end of each calendar quarter. This information is then used to set reimbursement levels to reimburse Part B providers for the drugs and biologicals dispensed to Medicare Part B participants.

Furthermore, pursuant to the Veterans Health Care Act, a Federal Ceiling Price is calculated each year for every Covered Drug marketed by us. The Federal Ceiling Price is used to set pricing for purchases by government agencies.

These price reporting obligations are complicated and often involve decisions regarding issues for which there is no clear-cut guidance from the government. Failure to submit correct pricing data can subject us to civil, administrative, and criminal penalties, and could have a material adverse effect on our business, financial condition and results of operations.

We are subject to continuing potential product liability risks, which could harm our business.

Risks relating to product liability claims are inherent in the development, manufacturing and marketing of our products. Any person who is injured while using one of our products may have a product liability claim against us. Since we distribute and sell our products to a wide number of end users, the risk of such claims could be material. Persons who participate in clinical trials involving our products may also bring product liability claims.

We currently maintain an aggregate \$150.0 million of product liability insurance, with the first \$25.0 million of aggregate claims not covered, the next \$125.0 million covered by our insurers, the next \$25.0 million not covered and the next \$25.0 million covered by our insurers. Our insurance coverage may not be sufficient to cover fully all potential claims.

If our claims experience results in higher rates, or if product liability insurance otherwise becomes costlier because of general economic, market or industry conditions, then we may not be able to maintain product liability coverage on acceptable terms. If sales of our products increase materially, or if we add significant products to our portfolio, then we will require increased coverage and may not be able to secure such coverage at reasonable rates.

We and some of our officers and directors have been named as defendants in putative class actions; an adverse outcome in the class actions could have a material adverse effect on us.

We and some of our officers and directors have been named as defendants in putative class actions filed in 2005. The class action complaints allege claims under the U.S. federal securities laws and state laws. The complaints allege that we caused the release of materially false or misleading information regarding Tysabri. The complaints seek damages and other relief that the courts may deem just and proper. We believe that the claims in the lawsuits are without merit and intend to defend against them vigorously.

An adverse result in the lawsuits could have a material adverse effect on us.

Our stock price is volatile, which could result in substantial losses for investors purchasing shares.

The market prices for our shares and for securities of other companies engaged primarily in biotechnology and pharmaceutical development, manufacture and distribution are highly volatile. For example, on February 28, 2005, we lost approximately 70% of our market capitalization and on March 31, 2005, we lost more than 50% of our market capitalization. The market price of our shares likely will continue to fluctuate due to a variety of factors, including:

- Material public announcements by us;
- Developments regarding Tysabri;
- The timing of new product launches by others and us;
- Events related to our marketed products and those of our competitors;
- Regulatory issues affecting us;
- Availability and level of third party reimbursement;
- Developments relating to patents and other intellectual property rights;
- Results of clinical trials with respect to our products under development and those of our competitors;

13

- Political developments and proposed legislation affecting the pharmaceutical industry;
- Economic and other external factors;
- Hedge or arbitrage activities by holders of our securities;
- Period-to-period fluctuations in our financial results or results that do not meet or exceed market expectations; and
- Market trends relating to or affecting stock prices across our industry, whether or not related to results or news regarding our competitors or us.

Certain provisions of agreements to which we are a party may discourage or prevent a third party from acquiring us and could prevent shareholders from receiving a premium for their shares.

We are a party to agreements that may discourage a takeover attempt that might be viewed as beneficial to shareholders who wish to receive a premium for their shares from a potential bidder. For example:

• Our collaboration agreement with Biogen Idec provides Biogen Idec with an option to buy the rights to Tysabri in the event that we undergo a change of control, which may limit our attractiveness to potential acquirers;

- Until June 20, 2010, Biogen Idec and its affiliates are, subject to limited exceptions, restricted from, among other things, seeking to acquire or acquiring control of us;
- Under the terms of indentures governing much of our debt, any acquirer would be required to make an offer to repurchase the debt for cash in connection with some change of control events; and
- Our collaboration agreement with Wyeth restricts Wyeth and its subsidiaries from seeking to acquire us in some circumstances.

Item 4. Information on the Company.

A. History and Development of Elan

Elan, an Irish public limited company, is a neuroscience-based biotechnology company headquartered in Dublin, Ireland. We focus on discovering, developing, manufacturing and marketing advanced therapies in autoimmune diseases, including pain, and neurodegenerative diseases.

We incorporated as a private limited company in Ireland on December 18, 1969 and became a public limited company on January 3, 1984. Our principal executive offices are located at Treasury Building, Lower Grand Canal Street, Dublin 2, Ireland and our telephone number is 353-1-709-4000. Our principal R&D, manufacturing and marketing facilities are located in Ireland, the United States and the United Kingdom.

B. Business Overview

In February 2004, we announced the formal completion of our recovery plan. The recovery plan, which was announced in July 2002, was initiated in response to a number of setbacks we suffered in rapid succession earlier in 2002, including the cessation of dosing in a Phase IIA clinical trial of AN-1792, an experimental immunotherapeutic that was under development for the treatment of Alzheimer's disease, the announcement of a profit warning and an investigation by the SEC. These disappointments ultimately led to a loss of confidence in the Company, and we began a recovery plan in July 2002 to restructure our business in order to meet our financial commitments. The recovery plan involved the restructuring of our businesses, assets and balance sheet, and resulted in gross consideration of \$2.1 billion, ahead of the target of \$1.5 billion.

With the completion of the recovery plan, the operations of Core Elan and Elan Enterprises were reorganized into two business units: Biopharmaceuticals and Global Services and Operations ("GS&O"). Biopharmaceuticals engages in research, development and commercial activities and includes our autoimmune diseases franchise, our pain franchise, our neurodegenerative diseases franchise, and our commercial group for hospital products. Elan Enterprises ended operations in February 2004. Its remaining businesses, comprised principally of drug delivery businesses, were amalgamated with the drug delivery business from Core Elan to form GS&O.

We are studying and developing ways to provide therapies for a wide range of autoimmune diseases, including multiple sclerosis ("MS"), Crohn's disease and rheumatoid arthritis. In November 2004, the FDA granted accelerated approval of Tysabri for the treatment of MS.

14

On February 28, 2005, we and Biogen Idec announced the voluntary suspension of the marketing and dosing in clinical trials of Tysabri. This decision was based on reports of two serious adverse events in patients treated with Tysabri in combination with Avonex in clinical trials. These events involved two cases of PML, a rare and frequently

fatal demyelinating disease of the central nervous system. Both patients received more than two years of Tysabri therapy in combination with Avonex.

On March 30, 2005, we and Biogen Idec announced that our ongoing safety evaluation of Tysabri led to a previously diagnosed case of malignant astrocytoma being reassessed as PML, in a patient in an open label Crohn's disease clinical trial. The patient had received eight doses of Tysabri over an 18 month period. The patient died in December 2003.

We are working with leading experts, regulatory agencies and the clinical investigators to investigate these serious adverse events and to determine the appropriate path forward.

In neurodegenerative diseases, we are focused on building upon our breakthrough research and extensive experience in Alzheimer's disease and are also studying other neurodegenerative diseases, including Parkinson's disease. In collaboration with Wyeth, we are currently conducting clinical trials with an experimental monoclonal antibody, AAB-001, designed and engineered to neutralize the neurotoxic beta-amyloid peptide that accumulates in the brains of patients with Alzheimer's disease.

GS&O encompasses our initiatives in supply chain management, small molecule optimization and manufacturing, drug delivery technology and biologics, including planned sterile fill finish and monoclonal antibody process development and productions. Our drug delivery business, which includes our proprietary NanoCrystal® and oral controlled technologies, engages in the development and commercialization of pharmaceutical products for ourselves and for third parties.

AUTOIMMUNE DISEASES

In autoimmune diseases, the immune system mistakenly targets the cells, tissues and organs of a person's own body, generally causing inflammation. Inflammation is a response of body tissues to trauma, infection, chemical or physical injury, allergic reaction, or other factors. It is usually characterized by a collection of cells and molecules at a target site.

Different autoimmune diseases affect the body in different ways. For example, in MS, the autoimmune reaction is targeted against the brain. In Crohn's disease, it is targeted against the gastrointestinal tract; and in rheumatoid arthritis, it is directed against the joints. Autoimmune diseases are often chronic, affecting millions of people and requiring life-long care. Most autoimmune diseases cannot currently be reversed or cured.

Tysabri

Tysabri, formerly referred to as Antegren, is the first humanized monoclonal antibody approved for the treatment of MS. Tysabri is an alpha 4 antagonist designed to inhibit immune cells from leaving the bloodstream and to prevent these cells from migrating into chronically inflamed tissue where they may cause or maintain inflammation. Tysabri is being developed and marketed by us in collaboration with Biogen Idec. The marketing and clinical dosing of Tysabri has been voluntarily suspended.

Tysabri for the Treatment of MS

In November 2004, the FDA granted accelerated approval of Tysabri as a treatment for relapsing forms of MS to reduce the frequency of clinical relapses. The FDA approval followed the agency's priority review of Tysabri based on one-year data from two Phase III studies ("AFFIRM" and "SENTINEL"). The AFFIRM was a monotherapy trial and the SENTINEL was an add-on trial with Avonex. Revenue from sales of Tysabri amounted to \$6.4 million in 2004. The marketing of Tysabri was voluntarily suspended in February 2005.

Phase III MS Trials

The one-year results of AFFIRM and SENTINEL were announced in conjunction with the FDA approval of Tysabri.

The AFFIRM trial is a two-year, randomized, multi-center, placebo-controlled, double-blind study of 942 patients conducted in 99 sites worldwide, evaluating the effect of Tysabri on the progression of disability in MS at two years and the rate of clinical relapses at one and two years. Patients with relapsing forms of MS, who had experienced at least one relapse in the previous year were randomized to receive a 300 milligram intravenous ("300 mg IV") infusion of Tysabri (n= 627) or placebo (n=315) every four weeks.

15

At one year, there was a 66 percent relapse rate reduction in the Tysabri-treated group versus the placebo-treated group. An annualized relapse rate of 0.25 was seen with Tysabri-treated patients versus 0.74 with placebo-treated patients.

All secondary endpoints were also met. In the Tysabri-treated group, 60 percent of patients developed no new or newly enlarging T2 hyperintense lesions compared to 22 percent of placebo-treated patients. On the one-year MRI scan, 96 percent of Tysabri-treated patients had no gadolinium-enhancing lesions compared to 68 percent of placebo-treated patients. The proportion of patients who remained relapse free was 76 percent in the Tysabri-treated group compared to 53 percent in the placebo-treated group.

In February 2005, we and Biogen Idec announced that the AFFIRM monotherapy trial achieved the two-year primary endpoint of slowing the progression of disability in patients with relapsing forms of MS. Tysabri treatment led to a 42 percent reduction in the risk of disability progression relative to placebo. This data also demonstrated a 67 percent reduction in the rate of clinical relapses over two years, which was sustained and consistent with the previously reported one-year results.

The SENTINEL trial, also a two-year study, is an ongoing, randomized, multi-center, placebo-controlled, double-blind study of approximately 1,171 patients in 123 clinical trial sites worldwide. The trial is designed to determine if adding Tysabri to Avonex is more effective than Avonex treatment alone in slowing the rate of disability in MS at two years and in reducing the rate of clinical relapses at one and two years.

Patients in the SENTINEL trial were required to have relapsing forms of MS, be on Avonex treatment for at least one year, and have experienced at least one relapse in the previous year. All patients continued to receive once-weekly Avonex and were randomized to add either a 300 mg IV infusion of Tysabri (n= 589) or placebo (n=582) every four weeks.

At one year, the addition of Tysabri to Avonex resulted in a 54 percent reduction in the rate of clinical relapses over the effect of Avonex alone. An annualized relapse rate of 0.36 was seen with Tysabri when added to Avonex versus 0.78 with Avonex plus placebo.

Secondary endpoints were also met. In the group treated with Tysabri plus Avonex, 67 percent of patients developed no new or newly enlarging T2 hyperintense lesions compared to 40 percent in the Avonex plus placebo-treated group. On the one-year MRI scan, 96 percent of Tysabri plus Avonex-treated patients had no gadolinium-enhancing lesions compared to 76 percent of Avonex plus placebo-treated patients. The proportion of patients who remained relapse-free was 67 percent in the Tysabri plus Avonex-treated group compared to 46 percent in the Avonex plus placebo-treated

group. Dosing in all Tysabri clinical trials has been voluntarily suspended.

Evaluating Tysabri in Crohn's Disease

In collaboration with Biogen Idec, we are evaluating Tysabri as a treatment for Crohn's disease. In 2004, we presented six-month data from a key Phase III Crohn's disease maintenance study and initiated a further three-month Phase III Crohn's disease induction trial in April. In September, we submitted a Marketing Approval Authorisation to the European Medicines Agency for the approval of Tysabri for the treatment of Crohn's disease. Dosing in all Tysabri clinical trials has been voluntarily suspended.

Phase III Crohn's Disease Trial—ENACT-2

ENACT-2 is a Phase III, double-blind, placebo-controlled, international maintenance trial of Tysabri in Crohn's disease enrolled responders from ENACT-1 (a three-month double-blind, placebo-controlled study in patients with moderately to severely active Crohn's disease). Tysabri responders from ENACT-1 (339 patients) were re-randomized after the three-month study to one of two double-blind treatment groups: Tysabri (300 mg IV) or placebo, both administered monthly for a total of 12 months. The primary endpoint of ENACT-2 was sustained maintenance of response throughout the first six months of treatment.

We presented six-month data from the ENACT-2 study at Digestive Disease Week in May 2004. Twelve-month ENACT-2 data was presented as part of a regulatory filing announced and subsequently presented at the 12th Annual United European Gastroenterology Week meeting in September 2004.

The data presented at Digestive Disease Week showed Tysabri maintained clinical response and remission rates throughout six months among patients with Crohn's disease who had previously achieved clinical response. A majority of Tysabri treated patients who were also on chronic corticosteroid therapy were able to withdraw from corticosteroids and maintain response in contrast to those patients on placebo. Additional findings included:

16

- 61 percent (103/168) of Tysabri treated patients exhibited significant clinical response versus 28 percent (48/170) of patients re-randomized to receive placebo; and
- Clinical remission at six months was maintained by 44 percent (57/130) of patients receiving Tysabri versus 26 percent (31/120) of placebo-treated patients.

Twelve-month ENACT-2 data presented at the United European Gastroenterology Week meeting confirmed the six-month primary endpoint data, showing:

- 54 percent (90/168) of patients treated with Tysabri continued to respond to treatment compared with 20 percent (34/170) of patients treated with placebo;
- 39 percent (51/130) of Tysabri treated patients maintained clinical remission versus 15 percent (18/120) of patients on placebo;
- 49 percent of Tysabri treated patients (33/67) taking corticosteroids in ENACT-1, re-randomized to Tysabri in ENACT-2, were able to be withdrawn from steroids, compared to 20 percent (15/76) who were re-randomized to placebo;
- Patients taking Tysabri maintained clinical response as well as remission at significantly higher rates than patients on placebo; and

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There were no notable differences in the rate of serious or non-serious adverse events between treatment groups.

The most frequently reported adverse events were headache, nasopharyngitis, nausea and abdominal pain.

Evaluating Tysabri in Rheumatoid Arthritis

In February 2004, we filed an Investigational New Drug ("IND") application, with the FDA, for Tysabri for the treatment of rheumatoid arthritis and initiated a Phase II clinical trial in May 2004 to evaluate Tysabri in patients with rheumatoid arthritis. It is a multi-center, double-blind, placebo-controlled study of the efficacy and tolerability of intravenous Tysabri in patients with moderate-to-severe rheumatoid arthritis receiving concomitant treatment with methotrexate. Dosing in all Tysabri clinical trials has been voluntarily suspended.

Autoimmune Diseases Research

Our ongoing research in autoimmune diseases is based primarily on cell trafficking and focuses on discovering disease-modifying approaches to treating a wide range of autoimmune diseases. Tysabri emerged from this research program.

SEVERE CHRONIC PAIN

In severe and chronic pain, our efforts focus on inflammatory and neuropathic pain, and pain that is unresponsive to existing therapies.

About Severe Pain

There are many different ways to classify pain, including duration or time, disease base, and whether physiologically the pain is based in nerves that sense and respond to damage to parts of the body, or if the pain is the result of an injury or malfunction in the peripheral or central nervous system. Chronic pain can be defined as pain that has lasted over six months and is not relieved by medical or surgical care. Pain can be classified as "severe" based on standardized measurements, such as the Visual Analog Scale of Pain Intensity.

Prialt

Prialt is in a class of non-opioid analgesics known as N-type calcium channel blockers. Prialt is the synthetic equivalent of a naturally occurring conopeptide found in a marine snail known as Conus magus. Research suggests that Prialt's novel mechanism of action works by targeting and blocking N-type calcium channels on nerves that ordinarily transmit pain signals.

Prialt—A New Treatment for Severe Chronic Pain

On December 28, 2004, the FDA approved Prialt for the management of severe chronic pain in patients for whom intrathecal ("IT") therapy is warranted, and who are intolerant of or refractory to other treatment, such as systemic analgesics, adjunctive therapies or IT morphine. Prialt was launched in the United States in January 2005.

17

In February 2005, the European Medicines Agency granted marketing authorization for Prialt for the treatment of severe, chronic pain in patients who require IT analgesia, in all 25 member states as well as Norway and Iceland.

Prialt is approved for use only in the Medtronic SynchroMed[®] EL, SynchroMed[®] II Infusion System and Simms Deltec Cadd Micro[®] External Microinfusion Device and Catheter.

Prialt is administered through appropriate programmable microinfusion pumps that can be implanted or external, and which release the drug into the fluid surrounding the spinal cord.

Prialt has been evaluated as an IT infusion in more that 1,200 patients participating in chronic pain trials. The longest treatment duration to date was more than seven years.

Severe psychiatric symptoms and neurological impairment may occur during treatment with Prialt. Patients with a pre-existing history of psychosis should not be treated with Prialt. All patients should be monitored frequently for evidence of cognitive impairment, hallucinations, or changes in mood or consciousness. Prialt therapy can be interrupted or discontinued abruptly without evidence of withdrawal effects in the event of serious neurological or psychiatric signs or symptoms.

The most frequently reported adverse events associated with the drug in clinical trials were asthenia, nausea, vomiting, abnormal gait, ataxia, confusion, dizziness, memory impairment, nystagmus, abnormal vision, and urinary retention. It is recommended that Prialt be administered intrathecally by or under the direction of a physician experienced in the technique of IT administration and who is familiar with the drug and device labeling. Prialt is not a substitute for opioids. If opiate withdrawal is required, patients must be withdrawn slowly from opiates when initiating therapy with Prialt.

HOSPITAL PRODUCTS

Severe bacterial infections remain a major medical concern, even more so with the rise in resistance seen to many available therapies. We market two products that treat severe infections, each designed to address specific medical needs within the hospital market. As distinct from the community or home setting market, the hospital market is highly specialized and often relies on a team of healthcare professionals that influence the decision-making process. We are committed to meeting the needs of the infectious disease community within the hospital market.

Maxipime

We licensed the U.S. marketing rights to Maxipime from Bristol-Myers Squibb Company ("Bristol-Myers") in January 1999. Maxipime is a fourth-generation injectable cephalosporin antibiotic used to treat patients with serious and/or life-threatening infections. Pulmonologists, infectious disease specialists, urologists, internal medicine physicians, hematologists and oncologists prescribe Maxipime for patients with severe hospital-based respiratory and non-respiratory conditions such as pneumonia, urinary tract infection and febrile neutropenia. An important attribute of Maxipime is its broad spectrum of activity, including activity against many pathogens resistant to other antibiotics. Revenue from sales of Maxipime amounted to \$117.5 million for 2004. Our basic U.S. patent on Maxipime expires in March 2007. However, two other U.S. patents covering Maxipime formulations may provide protection until February 2008.

Azactam

We licensed the U.S. marketing rights to this injectable product from Bristol-Myers in January 1999. Azactam is a monobactam and is principally used by surgeons, infectious disease specialists and internal medicine physicians to treat pneumonia, post-surgical infections and septicemia. Revenue from sales of Azactam totaled \$50.6 million for 2004. Our basic U.S. patent on Azactam expires in October 2005.

See Item 5 A. "Operating Results" for additional information concerning our revenue by category in 2004, 2003 and 2002.

NEURODEGENERATIVE DISEASES

In addition to Alzheimer's disease and Parkinson's disease, neurodegenerative diseases encompass other disorders that are characterized by changes in normal neuronal function. In most cases of degenerative disease, the risk of these changes increases with age, and the disease progression itself is progressive. Currently, neurodegenerative diseases are generally considered incurable. Several drugs are approved to alleviate some symptoms of some neurodegenerative diseases.

18

About Alzheimer's Disease

Alzheimer's disease is a degenerative brain disorder that primarily affects older persons. In the United States, an estimated four million people, most of them over age 65, have Alzheimer's disease, and the disease is thought to afflict half of all Americans over 85. Alzheimer's disease can begin with forgetfulness and progress into more advanced symptoms, including confusion, language disturbances, personality and behavior changes, impaired judgment and profound dementia. As the disease advances, most patients will eventually need complete skilled nursing care, and in the absence of other illnesses, the progressive loss of brain function itself will cause death.

Our Scientific Approach to Alzheimer's Disease and Related Disorders

Our scientific approach to treating Alzheimer's disease focuses on the beta amyloid hypothesis, as it is believed that blocking the generation of beta amyloid in the brain or enhancing the clearance of beta amyloid will result in the successful treatment of Alzheimer's patients. The beta amyloid hypothesis asserts that beta amyloid is involved in the formation of the plaque that causes the disruption of thinking that is the hallmark of Alzheimer's disease. This hypothesis is also the leading approach to development of therapeutic treatments that may fundamentally alter the progression of the disease, and evidence suggests that clearance of beta amyloid may lead to improved function in Alzheimer's patients.

Beta amyloid, also known as Abeta, is actually a small part of a larger protein called the amyloid precursor protein ("APP"). Beta amyloid is formed when certain enzymes called secretases clip (or cleave) APP.

Alzheimer's Research and Development

Our scientists are investigating three key therapeutic approaches that target the production of beta amyloid. In collaboration with Wyeth, we are developing amyloid immunotherapies. Separately, we have research programs focused on small molecule inhibitors of beta secretase and gamma secretase, enzymes whose actions are thought to affect the accumulation of amyloid plaques in the brains of patients with Alzheimer's disease.

Research and Development in Beta Amyloid Immunotherapy

Beta amyloid immunotherapy is the treatment of Alzheimer's disease by inducing or enhancing the body's own immune response in order to clear beta amyloid from the brain. Active immunization stimulates the body's own immune system to manufacture anti beta amyloid antibodies that may attach to amyloid and clear it from the brain. This, in turn, appears to reduce the build up of beta amyloid in the brain tissue of patients.

Through a monoclonal antibody approach (passive immunization), synthetically engineered antibodies directed at beta amyloid are injected into the bloodstream and are thought to help reverse beta amyloid accumulation.

AAB-001

We, in collaboration with Wyeth, are continuing to pursue beta amyloid immunotherapy for mild to moderate Alzheimer's disease in a Phase II study of a humanized monoclonal antibody, AAB-001. This therapeutic antibody, which is thought to bind to and clear beta amyloid peptide, is designed to provide antibodies to beta amyloid directly to the patient, rather than requiring patients to mount their own individual responses. It is believed that this approach may eliminate the need for the patient to mount an immune response to beta amyloid.

Animal studies have shown that this approach is equally effective in clearing beta amyloid from the brain as traditional active immunization methods. By providing such a "passive immunization" approach for treatment of Alzheimer's disease, it is believed that the benefits demonstrated with an earlier active immunization study will be retained, while the safety concerns will be greatly reduced or eliminated due to the absence of stimulation of the patient's immune response to beta amyloid.

ACC-001

We, in collaboration with Wyeth, are also developing ACC-001, a novel beta amyloid-related active immunization approach. This approach is intended to induce a highly specific antibody response to beta amyloid. The goal is to clear beta amyloid while minimizing side effects such as inflammation of the central nervous system. This research is in the late preclinical discovery phase.

AN-1792

In July 2004, at the 9th International Conference on Alzheimer's Disease and Related Disorders, we, along with Wyeth, announced several key findings from our Phase IIA clinical trial of an investigational Alzheimer's disease treatment.

19

AN-1792. AN-1792 is a synthetic form of the beta amyloid peptide that pathologically builds up in the brains of persons with Alzheimer's disease. Although dosing with AN-1792 was halted in January 2002 after reports of encephalitis in a subset of patients, the trial remained blinded and the patients were followed in the study until December 2002.

While clinical development of AN-1792 has been terminated, the results presented in July 2004 support the beta amyloid immunotherapy approach, which is thought to treat Alzheimer's disease using an immunologic approach to clear beta amyloid from the brain. The results include less worsening on a neuropsychological test battery, including the memory component at 12 months in patients who developed an antibody response to AN-1792 compared to the placebo group. In addition, in three autopsy examinations of patients treated with AN-1792, reduction of beta amyloid plaque was observed.

Our Secretase Inhibitor Research

Beta and gamma secretases are proteases (enzymes that break down other proteins) that appear to clip the APP, resulting in the formation of beta amyloid. This is significant because if the "clipping" of APP could be prevented, the pathology of Alzheimer's disease may be changed. As a result of these discoveries, we have developed and are pursuing advanced discovery programs focused on identifying and developing small molecule inhibitors of beta and gamma secretases. We have been at the forefront of research in this area.

Beta Secretase

Beta secretase is believed to initiate the first step in the formation of beta amyloid, the precursor to plaque development in the brain. We have been an industry leader in beta secretase research for more than 10 years. Our findings, published in Nature in 1999, concerning the role beta secretase plays in beta amyloid production is considered a landmark discovery. Today, we continue to be at the center of understanding the complexities of beta secretase and advancing potential disease-modifying agents that inhibit its role in Alzheimer's disease pathology. This program is in the preclinical discovery phase.

Gamma Secretase

Gamma secretase is an unusual multi-protein complex that is thought to play a significant role in the formation of beta amyloid. We have played a critical leadership role in the increased awareness of how gamma secretase may affect Alzheimer's disease pathology. Our finding, published in 2001, that functional gamma secretase inhibitors appear to reduce beta amyloid levels in the brain, was an important step in this area of Alzheimer's disease research. Our gamma secretase research is currently in the preclinical discovery phase.

About Parkinson's Disease

Parkinson's disease is a progressive degenerative neurologic movement disorder that destroys nerve cells in the part of the brain responsible for muscle control and movement. This creates problems walking, and maintaining balance and coordination in patients diagnosed with the disease. Parkinson's disease typically occurs later in life, with an average age of onset of slightly over 62 years for U.S. patients. In the United States, there are an estimated 500,000 to 1.5 million people with Parkinson's disease, and approximately 50,000 new patients are diagnosed each year. It is estimated that four million people worldwide suffer from Parkinson's disease.

Parkinson's Research

For more than two decades, we have been a recognized leader in neurodegeneration research, including Alzheimer's and Parkinson's disease. The goal of our Parkinson's disease discovery efforts is to identify a novel therapeutic target that prevents the neurodegenerative cascade associated with the disease. Our scientists are examining the underlying cause of Parkinson's disease in an attempt to develop disease-modifying therapies.

Our early stage discovery efforts are guided by the pathology and genetics of Parkinson's disease. Our scientists are studying synuclein in Lewy bodies to understand how it might play a potential role in the pathology of the disease. Our researchers are examining alpha-synuclein, a protein that accumulates in degenerating neurons in people with Parkinson's disease, as well as the role of genetically linked molecules, such as parkin, and their potential role in the development of the disease.

Our scientists, together with collaborators, are employing innovative strategies to identify and validate novel therapeutic approaches to reduce or halt the progression of Parkinson's disease. These efforts include an extensive biochemical analysis of the pathological lesions associated with Parkinson's disease, and the investigation of cellular, yeast, Drosophila and transgenic mouse model systems. For example, forward genetic studies in Drosophila have identified genes that suppress or enhance dopaminergic neuron as possible targets for therapeutic intervention in Parkinson's disease.

21

GLOBAL SERVICES & OPERATIONS

Drug Delivery and Manufacturing

Our drug delivery and manufacturing businesses engage in the development and commercialization of pharmaceutical products for clients through the application of drug delivery technologies. Our track record of innovation and expertise in drug optimization and delivery encompasses a full range of addressing industry challenges—from solving problems of poor solubility to customizing release profiles for oral dosage forms.

Drug delivery technologies can improve the performance of existing marketed drugs or drugs under development and can improve the efficacy of R&D processes. We have a long and established history in the manufacture and development of pharmaceutical dosage forms for pharmaceutical markets worldwide, with dozens of products successfully launched in more than 40 countries in North America, Asia and Europe. Our GS&O unit also assists companies with their pharmaceutical manufacturing, scale-up and development requirements.

GS&O also provides professional management services for our marketed products, including global supply chain management, strategic sourcing, demand planning, package design and control, and contract product procurement.

For more than 30 years, we have been applying our skills and knowledge to meet the challenges of drug delivery and enhance the performance of numerous drugs that have subsequently been marketed worldwide. We provide a range of services including formulation development, analytical development, clinical trial manufacturing and scale-up and product registration support. The co-habitation of development and manufacturing capabilities on the same sites allows for streamlined scale-up and transfer to commercial scale manufacturing activities.

Products developed by others using our patented technologies that are on the market include:

- AvinzaTM once-daily, novel dual release morphine sulphate, marketed in the United States
- Emen® oral capsule form of aprepitant, a poorly water soluble compound, marketed worldwide
- Herbesse® once-daily, high-potency, sustained-release diltazem for Japanese and other Asian markets
- NaprelanTM once-daily, sustained-release naproxen sodium, marketed in the United States
- Rapamun® oral tablet form of rapamycin, marketed in the United States
- RitalinLATM once-daily, pulsatile release of methylphenidate marketed in the United States and other territories
- Theo-Du[®] twice-daily, sustained-release theophylline for Japanese market
- Verelan once-daily, sustained-release verapamil marketed worldwide
- Verelar PM modified release, chronotherapeutic verapamil marketed in the United States
- TriCo® oral tablet form of fenofibrate, marketed in the United States

Our GS&O business has its principal manufacturing and development facilities located in Athlone, Ireland, where in 2004 we completed a \$178.0 million investment and also in 2004, commenced building a \$42.0 million sterile fill finish facility. The Athlone campus, an FDA/European Medicines Agency approved site, now comprises 421,000

square feet in total, of which 138,000 square feet has dedicated, fully-equipped cGMP compliant manufacturing capacity. See Item 5 B. "Liquidity and Capital Resources" for further information about our capital expenditures during 2004, 2003 and 2002.

We also have a manufacturing, scale-up and development facility approved for the manufacture of controlled substances (through Schedule II), in Gainesville, Georgia. Our development and scale-up facility in King of Prussia, Pennsylvania is a primary site for the utilization of our proprietary NanoCrystal technology, an innovative approach for delivering poorly water-soluble compounds.

About NanoCrystal Technology

NanoCrystal technology may enhance the clinical performance of poorly water-soluble drugs by transforming them into nanometer-sized particles. An increasing number of the drug candidates synthesized each year by pharmaceutical companies are poorly water-soluble. Many of these potentially innovative drug candidates are often abandoned because

22

of poor pharmacokinetic properties including absorption, distribution, metabolism and excretion. NanoCrystal technology has the potential to rescue a significant percentage of these chemical compounds. The drug in nano-form can be incorporated into common dosage forms, including tablets, capsules, inhalation devices and sterile forms for injection, with the potential for substantial improvements to clinical performance. Our NanoCrystal technology is protected by more than 130 U.S. and foreign patents and patent applications.

COMPLETED TRANSACTIONS

Completion of Recovery Plan

In February 2004, we announced the formal completion of our recovery plan. The recovery plan, which was announced in July 2002, involved the restructuring of our businesses, assets and balance sheet; and resulted in gross consideration of \$2.1 billion, exceeding the target of \$1.5 billion. The principal elements and outcomes of the recovery plan are further described in Item 5. "Operating and Financial Review and Prospects."

2004 Divestments

During 2004 we divested a number of products and businesses, including our European sales and marketing business, Zonegran and Frova.

European Sales and Marketing Business

In February 2004, we completed the sale of our European sales and marketing business to Zeneus Pharma Ltd. ("Zeneus") (formerly Medeus Pharma Ltd.), a U.K. pharmaceutical company backed by Apax Partners Funds, for net proceeds of \$93.2 million. We received an additional \$6.0 million in February 2005. Approximately 180 employees of our European sales and marketing business transferred their employment to Zeneus. We realized a loss of \$2.9 million on this transaction.

Zonegran

In April 2004, we sold our interests in ZonegranTM (zonisamide) in North America and Europe to Eisai Co. Ltd. ("Eisai") for \$130.5 million before making a \$17.0 million payment to Dainippon Pharmaceutical Co., Ltd. ("Dainippon") related to the assignment of the Zonegran license agreements. The gain from this transaction amounted to \$42.9 million. With respect to Zonegran, we expect to receive additional consideration of up to \$110.0 million from Eisai through January 1, 2006. The deferred consideration will be recorded as a gain if and when it is earned and entitled to be received. These payments are contingent on Zonegran receiving marketing approval in Europe (\$25.0 million) and no generic zonisamide being introduced in the U.S. market before January 1, 2006 (\$85.0 million). The \$85.0 million will become due in installments on various dates up to January 1, 2006, assuming no generic zonisamide has been introduced in the U.S. market as of such dates. On March 16, 2005, Eisai announced the EU has granted marketing authorization approval for Zonegran and, as a result, we received \$25.0 million from Eisai in March 2005. In addition, as no generic zonisamide had been introduced in the U.S. market by March 31, 2005, we received \$17.0 million of the \$85.0 million from Eisai in April 2005.

Frova

In March 2004, we terminated our development and license agreements with Vernalis plc ("Vernalis") regarding FrovaTM (frovatriptan succinate). Vernalis agreed to purchase our commercialization rights in North America for Frova for \$55.0 million, comprising \$5.0 million received on closing in May 2004; \$20.0 million and \$25.0 million to be received on December 31, 2004 and December 31, 2005, respectively; and, no later than December 31, 2004, we were to receive a payment for our Frova inventory, estimated at approximately \$5.0 million. In August, we agreed to settle the remaining consideration for approximately \$44.0 million as a full payment for Frova. Our co-promotion agreement with UCB Pharma, Inc. ("UCB") was terminated at closing, and we paid UCB approximately \$10.0 million as a result of the termination. We realized a gain of \$7.9 million on the sale of Frova. The results of operations related to Frova have been included in discontinued operations as we have no significant continuing involvement with this business.

See Note 21 to the Consolidated Financial Statements for additional information on our divestments in 2004, 2003 and 2002.

23

Debt Refinancing

During 2004 and early 2005, we successfully completed the repositioning of our balance sheet by refinancing existing debt at lower average interest rates and with longer maturities. As a consequence, we now have no debt maturing until 2008, except for \$39.0 million of Elan Pharmaceuticals Investments III Ltd. ("EPIL III") Series B and C guaranteed notes (collectively, "EPIL III Notes"), which matured and were repaid in March 2005.

In November 2004, we completed the offering of \$1.15 billion aggregate principal amount of senior notes, consisting of \$850.0 million of 7.75% senior fixed rate notes ("7.75% Notes") and \$300.0 million of senior floating rate notes ("Floating Rate Notes"), both due 2011. A portion of the proceeds from the offering was used to complete the repurchase of approximately \$351.0 million of EPIL III Notes.

We had guaranteed EPIL II loan notes ("EPIL II Notes") to the extent that the investments held by EPIL II were insufficient to repay the loan notes and related accrued interest. EPIL II was a qualifying special purpose entity and was not consolidated under U.S. GAAP. On June 28, 2004, the EPIL II Notes of \$450.0 million, together with accrued interest for the period from December 31, 2003 to June 28, 2004 of \$21.5 million, were repaid. Of the aggregate payment of \$471.5 million, \$79.7 million was funded from the cash resources of EPIL II and through the sale of EPIL

II's entire investment portfolio. We funded the balance of \$391.8 million under our guarantee arrangement.

Resolution of SEC Investigation and Shareholder Class Action

On October 25, 2004, we announced that we had reached a provisional agreement to settle the investigation by the SEC's Division of Enforcement that commenced in February 2002, and that we had reached an agreement to settle the related shareholder class action. On February 8, 2005, we announced that the SEC had given final approval to the previously announced provisional agreement. The approved settlement concluded all aspects of the investigation with respect to us and our current and former directors and officers and included a \$15.0 million civil penalty.

Under the proposed class action settlement, all claims against us and the other named defendants would be dismissed with no admission or finding of wrongdoing on the part of any defendant. The principal terms of the proposed settlement provide for an aggregate cash payment to class members of \$75.0 million, out of which the court would award attorneys' fees to plaintiffs' counsel, and \$35.0 million of which would be paid by our insurance carrier. The terms of the settlement are subject to final court approval. For additional information, please refer to Note 26 to the Consolidated Financial Statements.

ENVIRONMENT

World Pharmaceutical Market

IMS audited global pharmaceutical sales increased by 7% from 2003 to \$550.0 billion in 2004. In 2003, IMS audited global pharmaceutical sales increased by 9% over 2002. Biotech products accounted for 10% of global sales in 2004 and account for 27% of the active R&D pipeline.

North America, Japan and Europe accounted for approximately 88% of global pharmaceutical sales in 2004, the same level as in 2003. North America's pharmaceutical sales grew 8% to \$248.0 billion, representing 45% of all global pharmaceutical sales in 2004.

The U.S. market is our most important market. Please refer to Note 31 to the Consolidated Financial Statements for an analysis of revenue by geographic region. For this reason, the factors discussed below, such as "Government Regulation" and "Product Approval Process," place emphasis on requirements in the United States.

Government Regulation

The pharmaceutical industry is subject to significant regulation by international, national, state and local governmental regulatory agencies. Pharmaceutical product registration is primarily concerned with the safety, efficacy and quality of new drugs and devices, and, in some countries, their pricing. A product must generally undergo extensive clinical trials before it can be approved for marketing. The process of developing a new pharmaceutical product, from idea to commercialization, can take in excess of ten years. This period varies considerably from case to case and from country to country.

24

An application for registration includes specific details concerning not only the chemical composition, but also the manufacturing plant and procedures involved in the production of the product. The time from submission of an application to commercialization of the product is typically two years or longer. After a product has been approved by

the regulatory authorities and has been launched, it is a condition of the product approval that all aspects relating to its safety, efficacy and quality remain under review.

Governmental authorities, including the FDA and comparable regulatory authorities in other countries, regulate the design, development, testing, manufacturing and marketing of pharmaceutical products. For example, the Federal Food, Drug and Cosmetics Act ("FDCA"), the Public Health Service Act, the Controlled Substances Act and other federal statutes and regulations impose requirements on the clinical and non-clinical testing, safety, effectiveness, manufacturing, labeling, storage, record-keeping, reporting, advertising, marketing, import, export, distribution and approval of our products in the United States. Non-compliance with applicable requirements can result in fines and other judicially imposed sanctions, including product seizures, import restrictions, injunctive actions and criminal prosecutions. In addition, administrative remedies can involve requests to recall violative products, the refusal of the government to enter into supply contracts or the refusal to approve pending product approval applications for drugs, biological products, or medical devices, until manufacturing or other alleged deficiencies are brought into compliance. The FDA also has the authority to cause the withdrawal of approval of a marketed product or to impose labeling restrictions.

In addition, the U.S. Centers for Disease Control and Prevention regulate select biologics and toxins, including registration and inspection of facilities involved in the transfer or receipt of select agents. Select agents are subject to specific regulations for packaging, labeling and transport. Non-compliance with applicable requirements could result in criminal penalties and the disallowance of research and manufacturing of clinical products. Exemptions are provided for select agents used for a legitimate medical purpose or for biomedical research, such as toxins for medical use and vaccines.

Certain in vitro diagnostic products and certain delivery systems are regulated or potentially regulated in the United States under the FDCA as medical devices. These products are subject to pre-marketing and post-marketing requirements. Among other things, medical devices are subject to quality system requirements, including design control and good manufacturing practices, and to requirements for adverse event reporting by manufacturers, distributors and user facilities. The failure to adhere to these requirements can result in a refusal of permission to market and the imposition of sanctions, including seizure, recall notification, replacement or refund, injunction, and civil and criminal penalties. Additionally, as a condition to marketing or continued marketing, the FDA could impose certain post-market surveillance or tracking requirements, which could significantly increase the regulatory costs associated with a product. Under the FDCA, it is also possible for a given product to be regulated both as a drug and a medical device or as a biologic and medical device. In vitro diagnostic products are also subject to certain requirements under the Clinical Laboratory Improvement Act of 1988, as amended, relating to test complexity and risk.

The pricing of pharmaceutical products is regulated in many countries. The mechanism of price regulation varies. For example, certain countries regulate the price of individual products while in other countries prices are controlled by limiting overall company profitability. In the United States, while there are limited indirect federal government price controls over private sector purchases of drugs, there have been ongoing discussions on potential reforms of the healthcare system, including the pricing of pharmaceuticals, which could result, directly or indirectly, in the implementation of price controls on a larger number of pharmaceutical products. Certain states are attempting to impose requirements, processes, or systems that would result in indirect price controls. It is not possible to predict future regulatory action on the pricing of pharmaceutical products.

In June 2002, we entered into a settlement with the U.S. Federal Trade Commission ("FTC") resolving the FTC's investigation of a licensing arrangement between us and Biovail Corporation relating to nifedipine, a generic version of the hypertension drug Adalat CC (nifedipine). The settlement is reflected in a consent order, which, by its terms, does not constitute an admission by us that any law had been violated, and does not provide for monetary fines or penalties. We continue to satisfy all of the terms of the consent order.

In June 2001, we received a letter from the FTC stating that the FTC was conducting a non-public investigation to determine "whether Brightstone Pharma, Inc. ("Brightstone"), Elan Corporation or others may have engaged in an effort to restrain trade by entering into an agreement which may restrict the ability of Brightstone or others to market a bioequivalent or generic version of Naprelan." In October 2001, our counsel met informally with the FTC staff to discuss the matter. No further communication from the FTC was received until December 2002, when we were served with a subpoena duces tecum from the FTC for the production of documents related to Naprelan. We have voluntarily provided

25

documents and witness testimony in response to the subpoena and continue to cooperate with the FTC relating to this investigation. We do not believe that it is feasible to predict or determine the outcome of the investigation and any possible effect on our business, or reasonably to estimate the amounts or potential range of loss, if any, with respect to the resolution of the investigation.

On March 13, 2003, we received notification from the FTC that the FTC's Bureau of Competition was conducting an investigation to determine whether we, King Pharmaceuticals, Inc. ("King") or any other person was engaging in unfair methods of competition in violation of Section 5 of the Federal Trade Commission Act, including, among other things, by preventing or slowing generic competition to SkelaxinTM (metaxalone). The FTC's stated focus of the investigation was our listing in the FDA's Approved Drug Products with Therapeutic Equivalence Evaluations ("Orange Book") of at least one patent for Skelaxin, and other actions with regard to the FDA regulatory process. On May 8, 2003, we received notification from the FTC that it had discontinued that portion of its investigation concerning whether we wrongfully listed its patent for Skelaxin in the Orange Book. We do not believe that it is feasible to predict or determine the outcome of the remaining portion of the investigation and any possible effect on our business, or to reasonably estimate the amounts or potential range of loss, if any, with respect to the resolution of the investigation.

Product Approval Process

Preclinical tests assess the potential safety and efficacy of a product candidate in animal models. The results of these studies must be submitted to the FDA as part of an IND before human testing may proceed. The stages of testing required before a pharmaceutical product can be marketed in the United States are generally as follows:

Phase of Development Description

Preclinical Studies and laboratory tests to evaluate safety and efficacy, demonstrate

activity of a product candidate and identify its chemical and physical

properties

Phase I Clinical studies to test safety profile of drug in humans

Phase II Clinical studies conducted with groups of patients to determine preliminary

efficacy, dosage and expanded evidence of safety

Phase III Larger scale clinical studies conducted in patients to provide sufficient data

for statistical proof of efficacy and safety

Under U.S. law, an IND must be submitted to the FDA and become effective before human clinical trials may commence. U.S. law further requires that studies conducted to support approval for product marketing be "adequate

and well controlled." In general, this means that either a placebo or a product already approved for the treatment of the disease or condition under study must be used as a reference control. Studies must also be conducted in compliance with good clinical practice ("GCP") requirements, and adverse event and other reporting requirements must be followed.

The clinical trial process can take three to ten years or more to complete, and there can be no assurance that the data collected will be in compliance with GCP regulations, will demonstrate that the product is safe or effective, or, in the case of a biologic product, pure and potent, or will provide sufficient data to support FDA approval of the product. The FDA may place clinical trials on hold at any point in this process if, among other reasons, it concludes that clinical subjects are being exposed to an unacceptable health risk. Trials may also be terminated by institutional review boards, which must review and approve all research involving human subjects. Side effects or adverse events that are reported during clinical trials can delay, impede, or prevent marketing authorization.

The results of the preclinical and clinical testing (described in the table below), along with information regarding the manufacturing of the product and proposed product labeling, are evaluated and, if determined appropriate, submitted to the FDA through a license application such as a New Drug Application ("NDA") or a Biologics License Application ("BLA"). In certain cases an Abbreviated New Drug Application ("ANDA") can be filed in lieu of filing an NDA. An ANDA relies on bioequivalency tests that compare the applicant's drug with an already approved reference drug rather than on clinical safety and efficacy studies. An ANDA might be available to us for a new formulation of a drug for which bioequivalent forms have already been approved by the FDA. In responding to applications for approval, the FDA could grant marketing approval, approve the product for a narrower indication, impose labeling or distribution restrictions, request additional information, require post-approval studies or deny the application. Applications are often referred to an outside FDA advisory committee of independent experts prior to the FDA acting on the application. Similar systems are in place for the testing and approval of biologics and medical devices.

26

There can be no marketing in the United States of any drug, biologic or device for which a marketing application is required until the application is approved by the FDA. Until an application is actually approved, there can be no assurance that the information requested and submitted will be considered adequate by the FDA. Additionally, any significant change in the approved product or in how it is manufactured, including changes in formulation or the site of manufacture, generally require prior FDA approval. The packaging and labeling of all products developed by us are also subject to FDA approval and ongoing regulation.

In the United States, under the Prescription Drug User Fee Act and the Medical Device User Fee and Modernization Act, the FDA receives fees for reviewing product applications and supplements thereto, as well as annual fees for commercial manufacturing establishments and for approved products. These fees can be significant. For example, the NDA or BLA review fee alone can exceed \$0.5 million, although certain deferrals, waivers and reductions may be available. Even when user fees are significant, they do not generally constitute a major expense relative to the overall cost associated with product development and regulatory approval.

Whether or not FDA approval has been obtained, approval of a pharmaceutical product by comparable regulatory authorities in other countries outside the United States must be obtained prior to the marketing of the product in those countries. The approval procedure varies from country to country. It can involve additional testing and the time required can differ from that required for FDA approval. Although there are procedures for unified filings for EU countries, in general, most other countries have their own procedures and requirements.

Once a product has been approved, significant legal and regulatory requirements apply in order to market a product. In the United States these include, among other things, requirements related to adverse event and other reporting, product advertising and promotion, and ongoing adherence to cGMP requirements, as well as the need to submit appropriate new or supplemental applications and obtain FDA approval for certain changes to the approved product, product labeling or manufacturing process. Adverse events that are reported after marketing authorization can result in additional limitations being placed on a product's use and, potentially, withdrawal of the product from the market. Any adverse event, either before or after marketing authorization, can result in product liability claims against us.

The FDA also enforces the requirements of the Prescription Drug Marketing Act, which, among other things, imposes various requirements in connection with the distribution of product samples to physicians. Sales, marketing and scientific/educational grant programs must comply with the Medicare-Medicaid Anti-Fraud and Abuse Act, as amended, the False Claims Act, as amended, and similar state laws. Pricing and rebate programs must comply with the Medicaid rebate requirements of the Omnibus Budget Reconciliation Act of 1990, as amended. If products are made available to authorized users of the Federal Supply Schedule of the General Services Administration, additional laws and requirements apply.

Manufacturing

Each manufacturing establishment, including any contract manufacturers, used to manufacture a product must be listed in the product application for such product. In the United States, this means that each manufacturing establishment must be listed in the drug, biologic, or device application, and must be registered with the FDA. The application will not be approved until the FDA conducts a manufacturing inspection, approves the applicable manufacturing process for the product, and determines that the facility is in compliance with cGMP requirements. If the manufacturing facilities and processes fail to pass the FDA inspection, the FDA will not grant approval to market the product. All facilities are also subject to periodic regulatory inspections to ensure ongoing compliance with cGMP. At December 31, 2004, we had manufacturing facilities in Ireland and the United States.

At December 31, 2004, we employed 735 people in our manufacturing, supply and drug development activities, over half of these in Athlone, Ireland. This facility is the primary location for the manufacture of oral solid dosage products, including instant, controlled-release and oral micro particulate products. Additional dosage capabilities may be added as required to support future product introductions. Our facility in Gainesville, Georgia, United States, provides additional oral controlled-release dosage product manufacturing capability and is registered with the U.S. Drug Enforcement Administration for the manufacture, packaging and distribution of Schedule II controlled drugs. Capital expenditures at our manufacturing sites amounted to approximately \$41.0 million in 2004, mainly at the Athlone facility. In addition, at Athlone we have commenced the building of a new 41,800 sq ft sterile fill finish facility which is expected to cost approximately \$42.0 million to build. The sterile fill finish facility is expected to be completed by the first quarter of 2006.

All facilities and manufacturing techniques used for the manufacture of products and devices for clinical use or for sale in the United States must be operated in conformity with cGMP regulations. There are FDA regulations governing the

27

production of pharmaceutical products. Our facilities are also subject to periodic regulatory inspections to ensure ongoing compliance with cGMP regulations. In May 2001, Elan Holdings, a wholly owned subsidiary of Elan, Donal J. Geaney, then chairman and chief executive officer of Elan, William C. Clark, then president, operations, and two

then employees of Elan Holdings, Hal Herring and Cheryl Schuster, entered into a consent decree of permanent injunction with the U.S. Attorney for the Northern District of Georgia, on behalf of the FDA, relating to alleged violations of cGMP at our Gainesville facility. The facility manufactured, and continues to manufacture, verapamil hydrochloride controlled-release capsules used in the treatment of high blood pressure. The consent decree does not represent an admission by Elan Holdings of any of the allegations set forth in the decree. Under the terms of the consent decree, which will continue in effect until at least May 2006, Elan Holdings is permanently enjoined from violating cGMP regulations. In addition, Elan Holdings is required to engage an independent expert, subject to FDA approval, to conduct inspections of the facility at least annually through May 2004, in order to ensure the facility's compliance with cGMP.

The first of these inspections was completed and reported upon by the independent expert to the FDA on September 3, 2002. A corrective action plan was prepared and sent to the FDA in response to this inspection. A second independent consultant audit occurred in May 2003 and was reported upon by the independent expert to the FDA on August 14, 2003. In May 2004, the independent expert closed out its third and final audit. The audit report was forwarded to the FDA in August 2004 and this report expressed satisfaction with our corrective action plan and response to date. During the term of the consent decree, we expect that the facility will be subject to increased FDA inspections and, under the terms of the consent decree, we will be required to reimburse the FDA for its costs related to these inspections. We believe that, during the term of the consent decree, the FDA will continue to process approvals for products to be manufactured at the facility. For example, during 2002 the FDA approved Avinza and RitalinLA, which are being manufactured at the Gainesville facility.

Patents and Intellectual Property Rights

Our competitive position depends on our ability to obtain patents on our technologies and products, to defend our patents, to protect our trade secrets and to operate without infringing the valid patents or trade secrets of others. We own or license a number of U.S. and foreign patents. These patents cover:

- Pharmaceutical active ingredients, products containing them and their uses;
- Pharmaceutical formulations; and
- Product manufacturing processes.

Patents for products extend for varying periods according to the date of patent filing or grant and the legal term of patents in various countries. The actual protection afforded by a patent, which can vary from country to country, depends upon the type of patent, the scope of its coverage and the availability of legal remedies in the country. We have a basic U.S. patent for Tysabri covering the humanized antibody and its use to treat MS, which expires in 2014. This patent may qualify for a patent term extension of up to an additional 3 years. Additional U.S. patents covering the use of Tysabri to treat irritable bowel disease and to inhibit brain inflammation expire in 2012 and 2017, respectively. In Japan and the countries of the EU, primary patent coverage for the active ingredient in Tysabri expires in the 2015-2016 timeframe. If Tysabri receives regulatory approval in those jurisdictions, those patents may be eligible for some form of patent term extension of up to an additional 5 years.

In addition to our Tysabri collaboration with Biogen Idec, we have entered into licenses covering intellectual property related to Tysabri. We will pay royalties under these licenses based upon the level of Tysabri sales. We may be required to enter into additional licenses related to Tysabri intellectual property. If these licenses are not available, or are not available on reasonable terms, we may be materially and adversely affected.

The fundamental U.S. patent covering the use of Prialt to produce analgesia expires in 2011. Two further U.S. patents covering: (i) the commercial, stabilized formulation of Prialt and (ii) a method for preventing progression of neuropathic pain expire in 2015. One of our patents covering Prialt may qualify for a U.S. patent term extension of up to five years.

We have patents granted in the EU and other foreign countries related to the use and formulation of Prialt. The patents related to the use of Prialt expire in 2012 and those related to the formulation of Prialt expire in 2016.

Our basic U.S. patent for Maxipime expires in March 2007. However, two U.S. patents covering Maxipime formulations may provide patent protection until 2008.

Our basic U.S. patent for Azactam expires in October 2005. Following the expiration of this patent Azactam may face generic competition, which would have a substantial adverse effect on our revenues from, and gross margin for, Azactam.

28

Our products are sold around the world under brand-name, logo and product design trademarks that we consider in the aggregate to be of material importance. Trademark protection continues in some countries for as long as the mark is used and, in other countries, for as long as it is registered. Registrations generally are for fixed, but renewable, terms.

Competition

The pharmaceutical industry is highly competitive. Our principal pharmaceutical competitors consist of major international companies, many of which are larger and have greater financial resources, technical staff, manufacturing, R&D and marketing capabilities than us. Other competitors consist of smaller research companies and generic drug manufacturers.

Tysabri, which was approved for marketing in the United States in November 2004 for the treatment of MS, would compete primarily with Avonex, marketed by our collaborator Biogen Idec; Betaseron®, marketed by Berlex Laboratories; Rebif®, marketed by Serono and Pfizer, Inc.; and Copaxone®, marketed by Teva Pharmaceutical Industries, Ltd. Many companies are working to develop new therapies or alternative formulations of products for MS, which if successfully developed, would compete with Tysabri. In February 2005, the marketing and clinical dosing of Tysabri was voluntarily suspended.

A drug may be subject to competition from alternative therapies during the period of patent protection or regulatory exclusivity and, thereafter, it may be subject to further competition from generic products.

Generic competitors may also challenge existing patent protection or regulatory exclusivity. Governmental and other pressures toward the dispensing of generic products may rapidly and significantly reduce, slow, or reverse the growth in, sales and profitability of any of our products not protected by patents or regulatory exclusivity, and may adversely affect our future results and financial condition. The launch of competitor products, including generic versions of our products, may materially adversely affect our business, financial condition and results of operations.

Our competitive position depends, in part, upon our continuing ability to discover, acquire and develop innovative, cost-effective new products, as well as new indications and product improvements protected by patents and other intellectual property rights. We also compete on the basis of price and product differentiation and through our sales and marketing organization that provides information to medical professionals and launches new products. If we fail to maintain our competitive position, our business, financial condition and results of operations may be materially adversely affected.

Distribution

We sell our pharmaceutical products primarily to drug wholesalers. Our revenue reflects the demand from these wholesalers to meet the in-market consumption of our products and to reflect the level of inventory that wholesalers of our products carry. Changes in the levels of inventory can directly impact our revenue and could result in our revenue not reflecting in-market consumption of our products.

We generally manufacture our drug delivery products for licensees and distributors but do not usually engage in any direct sales of drug delivery products.

Raw Materials and Product Supply

Raw materials and supplies are generally available in quantities adequate to meet the needs of our business. We have a policy of dual sourcing where practicable but do not have dual sourcing or manufacturing for a number of our raw materials or products. We are also dependent on third party manufacturers for all of the pharmaceutical products that we market. An inability to obtain raw materials or product supply could have a material adverse impact on our business, financial condition and results of operations.

Employees

On December 31, 2004, we had 1,899 employees worldwide, of whom 575 were engaged in R&D activities, 571 were engaged in manufacturing and supply activities, 314 were engaged in sales and marketing activities and the remainder worked in general and administrative areas. The number of employees has been reduced from 2,159 employees at December 31, 2003 as a result of the continued implementation and completion of the recovery plan.

29

C. Organizational Structure

At December 31, 2004, we had the following principal subsidiary undertakings:

		Group	Registered Office &
		Share	Country of Incorporation &
Company	Nature of Business	%	Operation
Athena Neurosciences, Inc.			800 Gateway Blvd
	Holding company	100	South San Francisco, CA,
			United States
Elan Capital Corporation, Ltd	Financial services company	100	Clarendon House,
			2 Church St
			Hamilton, Bermuda
Elan Drug Delivery, Inc.	R&D	100	3000 Horizon Drive
			King of Prussia, PA,
			United States
Elan Finance, plc	Financial services company	100	Treasury Building,
			Lower Grand Canal Street,
			Dublin 2, Ireland
Elan Holdings, Inc.		100	

	Manufacture, marketing and distribution of pharmaceutical and medical device products		1300 Gould Drive Gainesville, GA, United States
Elan Holdings, Ltd	Holding company	100	Monksland, Athlone
			Co. Westmeath, Ireland
Elan International Services, Ltd	Financial services company	100	Clarendon House,
			2 Church St
			Hamilton, Bermuda
Elan Management, Ltd	Provision of management	100	Treasury Building,
	services		Lower Grand Canal Street,
			Dublin 2, Ireland
Elan Pharma, Ltd	Manufacture of pharmaceutical	100	Monksland, Athlone
	products		Co. Westmeath, Ireland
Elan Pharma International, Ltd	R&D, manufacture, sale and	100	WIL House,
	distribution of pharmaceutical		Shannon Business Park,
	products and financial services		Co Clare, Ireland
Elan Pharmaceuticals, Inc.	R&D and sale of	100	800 Gateway Blvd
	pharmaceutical products		South San Francisco, CA,
			United States
Elan Pharmaceutical		100	Clarendon House,
Investments, III, Ltd	Investment holding company		2 Church St
			Hamilton, Bermuda
Monksland Holdings BV	Financial services company	100	Amsteldijk 166
			6th Floor
			1079 LH Amsterdam
			The Netherlands

D. Property, Plant and Equipment

We consider that our properties are in good operating condition and that our machinery and equipment has been well maintained. Facilities for the manufacture of products are suitable for their intended purposes and have capacities adequate for current and projected needs.

For additional information, please refer to Note 10 to the Consolidated Financial Statements, which discloses amounts invested in land and buildings and plant and equipment, Note 19 to the Consolidated Financial Statements, which discloses future minimum rental commitments, Note 25 to the Consolidated Financial Statements, which discloses capital commitments for the purchase of property, plant and equipment and dispositions of plant and equipment, and Item 5 B. "Liquidity and Capital Resources", which discloses our capital expenditures.

30

The following table lists the location, ownership interest, use and size of our principal properties:

Location and Ownership Interest Owned: Athlone, Ireland Use R&D, manufacturing and administration

Size 421,000 Sq. Ft.

Owned: Gainesville, Georgia		
United States	Manufacturing and administration	71,200 Sq. Ft.
Leased: San Diego California,		
United States	Product development, sales and administration	217,700 Sq. Ft.
Leased: South San Francisco		
California, United States	R&D, and administration	194,500 Sq. Ft.
Leased: King of Prussia, Pennsylvania,		
United States	R&D, sales and administration	47,000 Sq. Ft.
Leased: Stevenage, United Kingdom	Product development and administration	35,800 Sq. Ft.
Leased: Dublin, Ireland	Corporate administration	19,700 Sq. Ft.
Leased: New York		
New York, United States	Corporate administration	14,500 Sq. Ft.

Item 5. Operating and Financial Review and Prospects

We are engaged in biopharmaceutical R&D activities, pharmaceutical commercial activities and pharmaceutical manufacturing activities. Biopharmaceutical R&D activities include the discovery and development of products in the therapeutic areas of neurodegenerative diseases, autoimmune diseases and severe pain. Our pharmaceutical commercial activities include the marketing of neurodegenerative and pain management products and hospital products. Our initiatives in product development, optimization and manufacturing are encompassed by GS&O, which is focused on providing technology platforms that address the drug delivery challenges of the pharmaceutical industry.

The following discussion and analysis should be read in conjunction with our Consolidated Financial Statements, accompanying notes thereto and other financial information, appearing in Item 18. "Consolidated Financial Statements". Prior to the 2004 fiscal year, we prepared our Consolidated Financial Statements, incorporated by reference in our historical Form 20-F, in conformity with Irish GAAP. Beginning with our 2004 fiscal year, we have adopted U.S. GAAP as the basis for the preparation of our Consolidated Financial Statements on this Form 20-F. Accordingly, our Consolidated Financial Statements on this Form 20-F are prepared on the basis of U.S. GAAP for all periods presented.

We also prepare separate Consolidated Financial Statements, included in our Annual Report, in accordance with Irish GAAP, which differs in certain significant respects from U.S. GAAP. The Annual Report under Irish GAAP is a separate document from this Form 20-F.

This financial review primarily discusses:

- Completion of recovery plan;
- Current focus of operations;
- Critical accounting policies;
- Restatements;
- Post balance sheet events:
- Results of operations for the year ended December 31, 2004 compared to 2003;
- Results of operations for the year ended December 31, 2003 compared to 2002;
- Segment analysis;
- Risk sharing arrangements; and
- Our financial position, including capitalization and liquidity;

Our operating results may be affected by a number of factors, including those described under Item 3. D "Risk Factors".

Completion of Recovery Plan

In February 2004, we completed the restructuring of our business in order to meet our financial commitments. The principal elements and outcome of the recovery plan were:

- A focus on three core therapeutic areas: neurodegenerative diseases, autoimmune diseases and severe pain;
- The divestment of financial assets, non-core businesses, products and assets targeting proceeds of \$1.0 billion in the first nine months of the recovery plan and a further \$500.0 million by the end of 2003. The total target of \$1.5 billion was exceeded six months ahead of schedule, and by the end of the recovery plan gross consideration of \$2.1 billion was achieved;
- To meet our financial obligations. Contractual and potential future payments were reduced by \$2.5 billion during the course of the recovery plan;
- The implementation of a cost reduction program through headcount and infrastructure reductions and business rationalizations. At the completion of the recovery plan, headcount had been reduced to less than 2,000 from approximately 4,700 in July 2002; and
- A review of our business venture portfolio to conserve cash and reflect the reduced scope of our activities. As a result, we decided to restructure or terminate substantially all of our business ventures with the aim of substantially reducing or eliminating future cash outlays. All business ventures have been terminated, restructured or are now inactive. As a consequence, we do not expect to provide any additional financing to the business ventures and business venture parents. For additional information on the business ventures, please refer to Note 29 to the Consolidated Financial Statements.

Current Focus of Operations

We are now focused clearly on three core therapeutic areas: neurodegenerative diseases, autoimmune diseases and severe pain. Due to the number of product and business divestments since the beginning of 2002, our financial performance in historical years is of limited comparable relevance to an understanding of our future prospects. Near term, we are focusing our development, sales and marketing resources on Tysabri for MS and Crohn's disease, and Prialt, for severe pain. In November and December 2004, the FDA approved Tysabri for MS treatment and Prialt for severe pain treatment, respectively. In February 2005, the European Commission granted marketing approval for Prialt for the treatment of severe, chronic pain in patients who require intrathecal analgesia. In addition, we are continuing our research of neurodegenerative diseases, including MS, rheumatoid arthritis, Alzheimer's disease and Parkinson's disease.

On February 28, 2005, we and Biogen Idec announced the voluntary suspension of marketing and clinical dosing of Tysabri. On March 30, 2005, we and Biogen Idec announced that our ongoing safety evaluation of Tysabri led to a previously diagnosed case of malignant astrocytoma being reassessed as PML, in a patient in an open label Crohn's disease clinical trial. The patient had received eight doses of Tysabri over an 18 month period. The patient died in December 2003.

We are working with leading experts, regulatory agencies and the clinical investigators to investigate these serious adverse events and to determine the appropriate path forward.

Critical Accounting Policies

The Consolidated Financial Statements include certain estimates based on management's best judgments. Estimates are used in determining items such as the carrying values of intangible assets, the carrying values of financial assets,

the accounting for contingencies and estimating sales rebates and discounts, among other items. Because of the uncertainties inherent in such estimates, actual results may differ materially from these estimates.

Goodwill, Other Intangible Assets and Impairment

We account for goodwill and identifiable intangible assets in accordance with SFAS No. 142. Effective January 1, 2002, goodwill and identifiable intangible assets with indefinite useful lives are no longer amortized, but instead are tested for impairment at least annually. Intangible assets with estimable useful lives are amortized on a straight-line basis over their respective estimated useful lives to their estimated residual values, or based on their projected cash flows for certain intangible assets, and reviewed for impairment in accordance with SFAS No. 144, "Accounting for the Impairment or Disposal of Long-Lived Assets."

32

We review our goodwill for impairment at least annually or whenever events or changes in circumstances indicate that the carrying amount of these assets may not be recoverable. At December 31, 2004, we had no other intangible assets with indefinite lives.

The goodwill impairment test is performed at the reporting unit level. A reporting unit is the same as, or one level below, an operating segment as defined by SFAS No. 131, "Disclosures About Segments of an Enterprise and Related Information." We have two reporting units: Biopharmaceuticals and GS&O. We compare the fair value of each reporting unit with its carrying value, including goodwill. If the fair value of the reporting unit exceeds its carrying amount, goodwill of the reporting unit is not considered impaired. If the carrying amount of a reporting unit exceeds its fair value, the second step of the goodwill impairment test would be performed to measure the amount of impairment charge, if any. The second step compares the implied fair value of the reporting unit goodwill with the carrying amount of that goodwill, and any excess of the carrying amount over the implied fair value is recognized as an impairment charge. The implied fair value of goodwill is determined in the same manner as the amount of goodwill recognized in a business combination is determined, by allocating the fair value of a reporting unit to individual assets and liabilities. The excess of the fair value of a reporting unit over the amounts assigned to its assets and liabilities is the implied fair value of goodwill. The results of our impairment tests did not indicate any impairment in 2004.

In July 2002, we began a recovery plan. As a result of certain actions relating to the plan, we recorded material impairment charges to intangible assets of \$Nil, \$32.6 million and \$266.1 million in 2004, 2003 and 2002, respectively. For additional information on these impairment charges, please refer to Note 20 to the Consolidated Financial Statements. Where the carrying value of intangible assets exceeded their fair values, the carrying values of those intangible assets have been written down to their fair values. Total goodwill and other intangible assets amounted to \$780.8 million at December 31, 2004 (2003: \$907.8 million). If we were to use different estimates, particularly with respect to expected proceeds from divestments, the likelihood of R&D success, the likelihood and date of commencement of generic competition or the impact of any reorganization or change of business focus, then an additional material impairment charge could arise. We believe that we have used reasonable estimates in assessing the carrying values of our intangible assets.

At December 31, 2004, we have \$19.9 million of other intangible assets and \$1.9 million of inventory relating to Tysabri. Tysabri is included in our Biopharmaceuticals segment, which has goodwill with a carrying value of \$218.3 million at December 31, 2004. Biopharmaceuticals engages in research, development and commercial activities and includes our autoimmune diseases franchise, our pain franchise (including Prialt), our neurodegenerative diseases franchise (including our Alzheimer's disease programs), and our commercial group for hospital products (including

Maxipime and Azactam). As a result of the voluntary suspension of the marketing and clinical dosing of Tysabri in February 2005, we have reassessed our periodic review of goodwill and other intangible assets for impairment. Our reassessment does not indicate impairment at this stage in relation to these assets. For goodwill, the fair value of our Biopharmaceutical reporting unit exceeds its carrying value and, therefore, we believe goodwill is properly valued as of the date of the filing of our 2004 Form 20-F. However, should new information arise, we may need to reassess goodwill and other intangible assets in light of the new information and we may then be required to take impairment charges related to goodwill and/or other intangible assets.

Investment Securities and Impairment

Our investment portfolio consists primarily of marketable equity securities, convertible preferred stock and interest-bearing debt of other biotechnology companies. Marketable equity and debt securities are accounted for as trading or as available-for-sale investments as described below. Non-marketable equity and debt securities are carried at cost. We periodically monitor the liquidity and financing activities of the respective issuers to determine if impairment write-downs are necessary.

Marketable equity and debt securities are classified into one of three categories in accordance with SFAS No. 115, "Accounting for Certain Investments in Debt and Equity Securities," held-to-maturity, available-for-sale or trading. Marketable securities are considered held-to-maturity when we have the positive intent and ability to hold the securities to maturity. Marketable securities are considered trading when purchased principally for the purpose of selling in the near term. These securities are recorded as short-term investments and are carried at market value. Unrealized holding gains and losses on trading securities are included in other income. We have no held-to-maturity or trading securities at December 31, 2004. Securities not classified as held-to-maturity or as trading are considered available-for-sale. These securities are recorded as either short-term or long-term investments and are carried at fair value with unrealized gains

33

and losses included in accumulated other comprehensive income in stockholders' equity. Non-marketable equity and debt securities are carried at cost, less write-downs for impairments. The assessment for impairment is based on established financial methodologies, including quoted market prices for quoted equity securities. Non-marketable securities are carried at cost and are adjusted for impairment based on methodologies, including the Black-Scholes option-pricing model, the valuation achieved in the most recent private placement by an investee, an assessment of the impact of general private equity market conditions, and discounted projected future cash flows. The factors affecting the assessment of impairments include both general financial market conditions for pharmaceutical and biotechnology companies and factors specific to a particular company. For additional information on these investment securities, please refer to Note 7 to the Consolidated Financial Statements.

Contingencies Relating to Actual or Potential Administrative and Legal Proceedings

We are currently involved in certain legal and administrative proceedings, relating to securities matters, patent matters, antitrust matters and other matters, as described in Note 26 to the Consolidated Financial Statements. In accordance with SFAS No. 5, "Accounting for Contingencies," we assess the likelihood of any adverse outcomes to contingencies, including legal matters, as well as potential ranges of probable losses. We record accruals for such contingencies when it is probable that a liability has been incurred and the amount of the loss can be reasonably estimated. If an unfavorable outcome is probable, but the amount of the loss cannot be reasonably estimated, we estimate the range of probable loss and accrue the most probable loss within the range. If no amount within the range

is deemed more probable, we accrue the minimum amount within the range. If neither a range of loss or a minimum amount of loss is estimable, then appropriate disclosure is provided, but no amounts are accrued. As of December 31, 2004, we had accrued \$63.4 million (which includes \$55.0 million in relation to settlement of the SEC investigation and shareholder class actions), representing our estimate of the costs for the current resolution of these matters. We developed these estimates in consultation with outside counsel handling our defense in these matters using the current facts and circumstances known to us. The factors that we consider in developing our legal contingency accrual include the merits and jurisdiction of the litigation, the nature and number of other similar current and past litigation cases, the nature of the product and current assessment of the science subject to the litigation, and the likelihood of settlement and current state of settlement discussions, if any. We believe that the legal contingency accrual that we have established is appropriate based on current factors and circumstances. However, it is possible that other people applying reasonable judgment to the same facts and circumstances could develop a different liability amount. The nature of these matters is highly uncertain and subject to change. As a result, the amount of our liability for certain of these matters could exceed or be less than the amount of our current estimates, depending on the outcome of these matters.

Revenue Recognition

SAB 104 provides guidance on revenue recognition. SAB 104 requires the deferral and amortization of up-front fees when there is a significant continuing involvement (such as an ongoing product manufacturing contract) by the seller after an asset disposal. We implemented SAB 104 in the fourth guarter of 2000 and recorded a non-cash charge of \$344.0 million for the cumulative effect of this accounting change relating to revenue recognized in periods up to December 31, 1999. Included in contract revenues is \$5.7 million, \$10.1 million and \$45.2 million for 2004, 2003 and 2002, respectively, relating to the SAB 104 cumulative adjustment. We defer and amortize up-front license fees to the income statement over the "performance period". The performance period is the period over which we expect to provide services to the licensee as determined by the contract provisions. Generally, milestone payments are recognized when earned and non-refundable, and when we have no future legal obligation pursuant to the payment. However, the actual accounting for milestones depends on the facts and circumstances of each contract. We apply the substantive milestone method in accounting for milestone payments. This method requires that substantive effort must have been applied to achieve the milestone prior to revenue recognition. If substantive effort has been applied, the milestone is recognized as revenue, subject to it being earned, non-refundable and not subject to future legal obligation. This requires an examination of the facts and circumstances of each contract. Substantive effort may be demonstrated by various factors, including the risks associated with achieving the milestone, the period of time over which effort was expended to achieve the milestone, the economic basis for the milestone payment and licensing arrangement and the costs and staffing to achieve the milestone. It is expected that the substantive milestone method will be appropriate for most contracts. If we determine the substantive milestone method is not appropriate, we will apply the percentage-of-completion method to the relevant contract. This method recognizes as revenue the percentage of cumulative non-refundable cash payments earned under the contract, based on the percentage of costs incurred to date compared to the total costs expected under the contract. This is subject to the milestone being earned, non-refundable and not subject to future legal obligation.

34

Revenue Recognition—Sales Discounts and Allowances

As described further below and in our significant accounting policies in Note 2 to the Consolidated Financial Statements, we recognize revenue on a gross revenue basis and make various deductions to arrive at net revenue as reported in the Consolidated Statements of Operations. These adjustments are referred to as sales discounts and

allowances and are described in detail below. Sales discounts and allowances include charge-backs, managed health care and Medicaid rebates, cash discounts, sales returns and other adjustments. Estimating these sales discounts and allowances is complex and involves significant estimates and judgments, and we use information from both internal and external sources to generate reasonable and reliable estimates. We believe that we have used reasonable judgments in assessing our estimates, and this is borne out by our historical experience. At December 31, 2004, we had total reserves of \$22.1 million for sales discounts and allowances, of which approximately 57% and 21% related to Maxipime and Azactam, respectively. We have over six years' experience in relation to these two products.

We do not conduct our sales using the consignment model. All of our product sales transactions are based on normal and customary terms whereby title to the product and substantially all of the risks and rewards transfer to the customer upon either shipment or delivery. Furthermore, we do not have an incentive program which would compensate a wholesaler for the costs of holding inventory above normal inventory levels thereby encouraging wholesalers to hold excess inventory.

(a) Sales discounts and allowances

We account for sales discounts and allowances in accordance with EITF Issue No. 01-9, "Accounting for Consideration Given by a Vendor to a Customer (Including a Reseller of the Vendor's Products)," and SFAS No. 48, "Revenue Recognition When Right of Return Exists," ("SFAS No. 48") as applicable.

The table below summarizes our sales discounts and allowances to adjust gross revenue to net revenue for each significant category. An analysis of the separate components of our revenue is set out in Note 3 to the Consolidated Financial Statements.

	Years e	,	
	2004	2003	2002
	(U	S\$ in millions)	
Gross revenue subject to discounts and allowances	291.7	530.1	779.8
Contract manufacturing and royalties	130.9	120.0	118.5
Contract revenue	77.3	98.9	350.7
Amortized revenue – Adalat/Avinza	34.0	34.0	7.8
Co-promotion fees		_	62.8
Gross revenue	533.9	783.0	1,319.6
Sales discounts and allowances:			
Charge-backs	(24.6)	(27.1)	(22.7)
Managed health care rebates and other contract discounts	(5.1)	(11.0)	(21.3)
Medicaid rebates	(8.2)	(25.7)	(51.3)
Cash discounts	(5.6)	(8.9)	(38.1)
Sales returns	(7.1)	(24.6)	(92.8)
Other adjustments	(1.6)	(0.1)	(0.3)
Total sales discounts and allowances	(52.2)	(97.4)	(226.5)
Net revenue subject to discounts and allowances	239.5	432.7	553.3
Contract manufacturing and royalties	130.9	120.0	118.5
Contract revenue	77.3	98.9	350.7
Amortized revenue – Adalat/Avinza	34.0	34.0	7.8
Co-promotion fees	_	_	62.8
Net revenue	481.7	685.6	1,093.1

Total sales discounts and allowances have decreased from 29.0% of gross revenue subject to discounts and allowances in 2002 to 18.4% in 2003, and to 17.9% in 2004, as detailed in the rollforward below and as further explained in the following paragraphs.

Charge-backs increased as a percentage of gross revenue subject to discounts and allowances from 2.9% in 2002 to 5.1% in 2003, and to 8.4% in 2004. The increase is due primarily to changes in the product mix. Several of our divested products were sold through retail pharmacies (principally Skelaxin, Zonegran and Sonata) and therefore had lower levels of charge-backs in comparison to our retained products.

The reductions in managed health care and Medicaid rebates as a percentage of gross revenue subject to discounts and allowances from year to year are due principally to changes in the product mix. Several of our divested products (principally Skelaxin, Zonegran and Zanaflex) were sold through retail pharmacies and therefore had larger components subject to managed health care and Medicaid rebates. Consequently, due primarily to the divestment of these products, the managed health care and Medicaid rebates as a percentage of gross revenue subject to discounts and allowances have declined from 2.7% and 6.6%, respectively, in 2002, to 2.1% and 4.8% in 2003, and to 1.7% and 2.8% in 2004.

Cash discounts as a percentage of gross revenue subject to discounts and allowances decreased from 4.9% in 2002 to 1.7% in 2003, and to 1.9% in 2004. The decrease is due principally to a change in our discounting strategy during 2002 as we concentrated on improving margins at the expense of volumes for certain of our key product lines.

Sales returns as a percentage of gross revenue subject to discounts and allowances decreased from 11.9% in 2002 to 4.6% in 2003, and to 2.4% in 2004 due to a number of factors, primarily the genericization of a number of our products in 2002 (principally Zanaflex), which increased the provision for returns in that year, and changes in the product mix as a result of product divestments.

The following table sets forth the activities and ending balances of each significant category of adjustments for the sales discounts and allowances (US\$ in millions):

			N	lanaged										
]	Health										
				Care										
			F	Rebates										
			an	d Other										
	C	Charge-	C	ontract	N	1 edicaid		Cash		Sales		Other		
		backs	D	iscounts	I	Rebates	D	iscounts	F	Returns	Ac	djustments		Total
Balance at December 31,														
2002	\$	7.2	\$	11.2	\$	28.0	\$	1.9	\$	72.9	\$	0.5	\$	121.7
Provision related to sales														
made in current period		27.3		11.0		25.7		8.9		17.6		0.1		90.6
Provision related to sales														
made in prior periods		(0.2)		_	_	_	_	_	_	7.0		_	-	6.8
Returns and payments		(25.7)		(20.4)		(34.4)		(9.5)		(68.0)		(0.6)		(158.6)
Divestments		0.1		3.1		2.5		_	_	(1.0)		_	_	4.7
		8.7		4.9		21.8		1.3		28.5		_	_	65.2

Balance at December 31, 2003 Provision related to sales								
made in current period	24.4	5.1		8.6	5.6	6.8	1.6	52.1
Provision related to sales								
made in prior periods	0.2	_	_	(0.4)		0.3	_	0.1
Returns and payments	(24.2)	(6.8)		(23.9)	(6.5)	(19.8)	(0.7)	(81.9)
Divestments	(0.2)	(1.1)		(4.4)		(7.2)	(0.5)	(13.4)
Balance at December 31,								
2004	\$ 8.9	\$ 2.1	\$	1.7	\$ 0.4 \$	8.6	\$ 0.4 \$	22.1

(b) Charge-backs

In the United States, we participate in charge-back programs with a number of entities, principally the U.S. Department of Defense, the U.S. Department of Veterans Affairs, Group Purchasing Organizations and other parties whereby pricing on products is extended below wholesaler's list price to participating entities. These entities purchase products through wholesalers at the lower negotiated price, and the wholesalers charge the difference between their acquisition cost and the lower negotiated price back to us. We account for charge-backs by reducing accounts receivable in an amount equal

36

to our estimate of charge-back claims attributable to a sale. We determine our estimate of the charge-backs primarily based on historical experience on a product-by-product and program basis, and current contract prices under the charge-back programs. We consider vendor payments, estimated levels of inventory in the distribution channel, and our claim processing time lag and adjust accounts receivable and revenue periodically throughout each year to reflect actual and future estimated experience.

As described above, there are a number of factors involved in estimating the accrual for charge-backs, but the principal factor relates to our estimate of the levels of inventory in the distribution channel. At December 31, 2004, Maxipime and Azactam represented approximately 90% and 8%, respectively, of the total charge-backs accrual balance of \$8.9 million. If we were to increase/(decrease) our estimated level of inventory in the distribution channel by one month's worth of demand for these products, the accrual for charge-backs would increase/(decrease) by approximately \$2.2 million. We believe that our estimate of the levels of inventory for Maxipime and Azactam in the distribution channel is reasonable because it is based upon multiple sources of information, including data received from all of the major wholesalers with respect to their inventory levels and sell-through to customers, third-party market research data, and our internal information.

(c) Managed health care rebates and other contract discounts

We offer rebates and discounts to managed health care organizations in the U.S. We account for managed health care rebates and other contract discounts by establishing an accrual equal to our estimate of the amount attributable to a sale. We determine our estimate of this accrual primarily based on historical experience on a product-by-product and program basis and current contract prices. We consider the sales performance of products subject to managed health care rebates and other contract discounts, processing claim lag time and estimated levels of inventory in the distribution channel, and adjust the accrual and revenue periodically throughout each year to reflect actual and future estimated experience.

As described above, there are a number of factors involved in estimating this accrual, but the principal factor relates to our estimate of the levels of inventory in the distribution channel. At December 31, 2004, Maxipime and Azactam represented approximately 58% and 24%, respectively, of the total managed health care rebates and other contract discounts accrual balance of \$2.1 million. If we were to increase/(decrease) our estimated level of inventory in the distribution channel by one month's worth of demand for these products, the accrual would increase/(decrease) by approximately \$0.3 million. We believe that our estimate of the levels of inventory for Maxipime and Azactam in the distribution channel is reasonable because it is based upon multiple sources of information, including data received from all of the major wholesalers with respect to their inventory levels and sell-through to customers, third-party market research data, and our internal information.

(d) Medicaid rebates

In the United States, we are required by law to participate in state government-managed Medicaid programs as well as certain other qualifying federal and state government programs whereby discounts and rebates are provided to participating state and local government entities. Discounts and rebates provided through these other qualifying federal and state government programs are included in our Medicaid rebate accrual and are considered Medicaid rebates for the purposes of this discussion. We account for Medicaid rebates by establishing an accrual in an amount equal to our estimate of Medicaid rebate claims attributable to a sale. We determine our estimate of the Medicaid rebates accrual primarily based on historical experience regarding Medicaid rebates, legal interpretations of the applicable laws related to the Medicaid and qualifying federal and state government programs, and any new information regarding changes in the Medicaid programs' regulations and guidelines that would impact the amount of the rebates on a product-by-product basis. We consider outstanding Medicaid claims, Medicaid payments, claims processing lag time and estimated levels of inventory in the distribution channel and adjust the accrual and revenue periodically throughout each year to reflect actual and future estimated experience.

(e) Cash discounts

In the United States, we offer cash discounts, generally at 2% of the sales price, as an incentive for prompt payment. Prior to our change in discounting strategy during 2002, we also offered additional incentive cash discounts to customers who purchased product between certain time intervals or with certain minimum volumes. While these discounts were designed to encourage volume, they were not in the nature of incentives to compensate wholesalers for holding excess inventory. We discontinued these discounts during the third quarter of 2002 as we took a commercial decision to improve product margins at the expense of volumes. We no longer offer such discounts to any of our customers. Principally, as a consequence of this change in discounting strategy, cash discounts as a percentage of gross revenue subject to discounts

37

and allowances decreased from 4.9% in 2002 to 1.7% in 2003, and 1.9% in 2004. We account for cash discounts by reducing accounts receivable by the full amount of the discounts. We consider payment performance of each customer and adjust the accrual and revenue periodically throughout each year to reflect actual and future estimated experience.

(f) Sales returns

We account for sales returns in accordance with SFAS No. 48 by establishing an accrual in an amount equal to our estimate of revenue recorded for which the related products are expected to be returned.

For returns of established products, our sales return accrual is estimated principally based on the historical experience of returns, the estimated shelf life of inventory in the distribution channel, price increases, and our return goods policy (goods may only be returned six months prior to expiration date and for up to twelve months after expiration date). We also take into account product recalls and introductions of generic products. All of these factors are used to adjust the accrual and revenue periodically throughout each year to reflect actual and future estimated experience.

In the event of a product recall, product discontinuance or introduction of a generic product, we consider a number of factors, including the estimated level of inventory in the distribution channel that could potentially be returned, historical experience, estimates of the severity of generic product impact, estimates of continuing demand and our return goods policy. We consider the reasons for and impact of such actions and adjust the sales returns accrual and revenue as appropriate.

Returns from newly introduced products are significantly more difficult for us to assess. We determine our estimate of the sales return accrual primarily based on the historical sales returns experience of similar products, such as those within the same or similar therapeutic category. We also consider the shelf life of new products and determine whether we believe an adjustment to the sales return accrual is appropriate. The shelf life in connection with new products tends to be shorter than the shelf life for more established products because we may still be developing an optimal manufacturing process for the new product that would lengthen its shelf life, or an amount of launch quantities may have been manufactured in advance of the launch date to ensure sufficient supply exists to satisfy market demand. In those cases, we assess the reduced shelf life, together with estimated levels of inventory in the distribution channel and projected demand, and determine whether we believe an adjustment to the sales return accrual is appropriate. While it is inherently more difficult to assess returns from newly introduced products than from established products, nevertheless in all instances we believe we have been able to gather sufficient information in order to establish reasonable estimates.

As described above, there are a number of factors involved in estimating this accrual, but the principal factor relates to our estimate of the shelf life of inventory in the distribution channel. At December 31, 2004, Maxipime and Azactam represented approximately 35% and 34%, respectively, of the total sales returns accrual balance of \$8.6 million. At December 31, 2004, we have estimated the gross revenue value of Maxipime and Azactam inventory in the distribution channel to be approximately \$40 million and \$17 million, respectively. Assuming inventory leaves the distribution channel on a first-in first-out basis, we have estimated that this distribution channel inventory has a shelf life running to various dates during 2006 (gross revenue value approximately \$11 million) and 2007 (gross revenue value approximately \$46 million). We believe, based upon both the estimated shelf life and also our historical sales returns experience, that the vast majority of this inventory will be sold prior to its expiration date, and accordingly believe that our sales returns accrual is appropriate.

(g) Other adjustments

In addition to the significant sales discounts and allowances described above, we make other individually insignificant sales adjustments. We generally account for these other sales discounts and allowances by establishing an accrual in an amount equal to our estimate of the adjustments attributable to the sale. We generally determine our estimates of the accruals for these other adjustments primarily based on historical experience, performance on commitments to government entities and other relevant factors, including estimated levels of inventory in the distribution channel in some cases, and adjust the accruals and revenue periodically throughout each year to reflect actual experience.

(h) Provisions related to sales made in prior periods

During 2003 we recorded \$6.8 million of additional discounts and allowances related to sales made in prior periods, primarily due to the availability of additional information relating to the impact of genericization of a number of our products (principally Zanaflex).

(i) Divestments

Since the beginning of 2003 we have divested a number of businesses, including principally our primary care franchise, Zonegran and our European sales and marketing business. The divestment adjustments arise primarily as a result of the

38

negotiated terms of these divestments. For example, we have entered into terms that would either extend or limit our liability for discounts and allowances related to the divested businesses. We have accordingly adjusted our discounts and allowances accruals to reflect the terms of the agreements. Divestment adjustments also include post-divestment revisions resulting from the availability of additional information. Divestment adjustments are recorded as part of the gain/(loss) on sale of businesses, and not as an increase or decrease from gross revenue.

(i) Use of information from external sources

We use information from external sources to estimate our significant sales discounts and allowances. Our estimates of inventory at the wholesalers are based on:

- The projected prescription demand-based sales for our products and historical inventory experience;
- Our analysis of third-party information, including written and oral information obtained from all of the major wholesalers with respect to their inventory levels and sell-through to customers, and third-party market research data; and
- Our internal information.

The inventory information received from wholesalers is a product of their record-keeping process and excludes inventory held by intermediaries to whom they sell, such as retailers and hospitals. We receive information from IMS Health, a supplier of market research to the pharmaceutical industry, which we use to project the prescription demand-based sales for our pharmaceutical products. We also use information from external sources to identify prescription trends and patient demand. Up to 2004, we received inventory pipeline data from IMS Health. Since 2004, IMS Health no longer provides this service and we have been receiving such pipeline data directly from the three major wholesalers (McKesson Corp., Cardinal Health, Inc. and AmerisourceBergen Corp.). Our estimates are subject to inherent limitations of estimates that rely on third-party information, as certain third-party information is itself in the form of estimates, and reflect other limitations including lags between the date as of which third-party information is generated and the date on which we receive such information.

Restatements

Insurance Deposit

In this 2004 Form 20-F, we have adjusted our previously announced unaudited financial information under U.S. GAAP for the fiscal year ended December 31, 2004, and have restated our financial results previously reflected in the U.S. GAAP reconciliation footnote to our previously issued financial statements under Irish GAAP as of and for the years ended December 31, 2003 and 2002, to account for the termination of a historical product liability insurance program, which was established in 2000. As a result of termination of the program in December 2004, we received \$21.0 million from the insurance provider, representing a refund of all of our previously paid premiums which had been expensed as paid, plus a return on the amount deposited less administrative costs. Due to the receipt of the refund

upon termination of the program, we determined that the program had not resulted in a transfer of risk; therefore, the premiums paid should have been accounted for under the deposit method. Under the deposit method, insurance premiums paid that do not involve risk transfer should be capitalized as a deposit rather than expensed. We currently have no other similar insurance programs in place.

This adjustment increased our previously announced unaudited net loss under U.S. GAAP for 2004 by \$18.8 million, from \$375.9 million to \$394.7 million, and reduced our reported net loss previously reflected in the U.S. GAAP reconciliation footnote to our previously issued financial statements under Irish GAAP for 2003 and 2002 by \$2.6 million and \$4.1 million, respectively, from \$508.7 million to \$506.1 million for 2003 and from \$2,362.3 million to \$2,358.2 million for 2002. In addition, the adjustment increased our previously reported shareholders' equity at December 31, 2003 by \$18.8 million, from \$599.1 million to \$617.9 million, but had no impact on the previously announced unaudited shareholders' equity at December 31, 2004. This restatement had no effect on our previously reported results and shareholders' equity under Irish GAAP as the historical accounting for the insurance program is in conformity with Irish GAAP.

Income Taxes

In our 2003 Annual Report and Form 20-F/A, we restated our U.S. GAAP financial results previously reflected in the U.S. GAAP reconciliation footnote to our previously issued financial statements under Irish GAAP as of and for the

39

year ended December 31, 2003 following a reassessment of net operating loss carryforwards expected to be recognized on a probable basis. This correction reduced our previously reported tax expense by \$26.7 million, resulting in a tax benefit of \$22.8 million and a net loss of \$508.7 million for 2003 (prior to the restatement described above).

Post Balance Sheet Events

On February 28, 2005, we and Biogen Idec announced the voluntary suspension of the marketing and dosing in clinical trials of Tysabri. This decision was based on reports of two serious adverse events in patients treated with Tysabri in combination with Avonex in clinical trials. These events involved two cases of PML, a rare and frequently fatal demyelinating disease of the central nervous system. Both patients received more than two years of Tysabri therapy in combination with Avonex.

On March 30, 2005, we and Biogen Idec announced that our ongoing safety evaluation of Tysabri led to a previously diagnosed case of malignant astrocytoma being reassessed as PML, in a patient in an open label Crohn's disease clinical trial. The patient had received eight doses of Tysabri over an 18 month period. The patient died in December 2003.

We are working with leading experts, regulatory agencies and the clinical investigators to investigate these serious adverse events and to determine the appropriate path forward.

A. Operating Results

2004 Compared to 2003 (in millions, except share and per share amounts)

		2004		2003	% increase/
D 1 /	ф	404.4	ф	(restated)	(decrease)
Product revenue	\$	404.4	\$	586.7	(31%)
Contract revenue		77.3		98.9	(22%)
Total revenue		481.7		685.6	(30%)
Operating expenses:					
Cost of sales		170.4		248.9	(32%)
Selling, general and administrative expenses		340.5		384.2	(11%)
Research and development expenses		257.3		277.6	(7%)
Gain on sale of businesses		(44.2)		(267.8)	(83%)
Restructuring and other charges, net		59.8		403.2	(85%)
Total operating expenses		783.8		1,046.1	(25%)
Operating loss		(302.1)		(360.5)	(16%)
Net interest and investment (gains) and losses:					
Net interest expense		107.8		103.8	4%
Net investment gains		(114.6)		(103.4)	11%
Impairment of investments		71.8		87.5	(18%)
Charge arising from guarantee to EPIL II noteholders		47.1		49.0	(4%)
Net interest and investment losses:		112.1		136.9	(18%)
Loss from continuing operations before provision					,
for/(benefit from) income taxes		(414.2)		(497.4)	(17%)
Provision for/(benefit from) income taxes		(0.5)		(22.8)	(98%)
Net loss from continuing operations		(413.7)		(474.6)	(13%)
Net income/(loss) from discontinued operations (net of tax)		19.0		(31.5)	(160%)
Net loss	\$	(394.7)	\$	(506.1)	(22%)
Basic and diluted net loss per ordinary share:	Ψ	(6))	4	(00011)	(== /0)
Net loss from continuing operations	\$	(1.06)	\$	(1.33)	(20%)
Net income/(loss) from discontinued operations (net of tax)	\$	0.05	\$	(0.09)	156%
Net loss	\$ \$	(1.01)	\$	(1.42)	(29%)
Weighted average number of Ordinary Shares outstanding	Ψ	390.1	Ψ	356.0	(2) 70)
Togethee average number of Ordinary Shares outstanding		370.1		330.0	

Product Revenue

40

The decrease in product revenue in 2004 was primarily due to the divestment of a number of products and businesses during 2003 and 2004, principally Skelaxin, SonatanTM and the European business, offset by 11% growth in revenue from retained products. The components of product revenue are set out below (in millions):

	2004	2003	% increase/ (decrease)
(A) Retained products (1)			
Maxipime	\$ 117.5	\$ 109.1	8%

Azactam	50.6		45.1	12%
Tysabri	6.4			100%
Contract manufacturing and				
royalties	130.9		120.0	9%
Total retained products' revenue	305.4		274.2	11%
(B) Amortized revenue —				
Adalat/Avinza	34.0		34.0	0%
(C) Divested products (2)				
European business (3)	10.5		89.0	(88%)
Zonegran (4)	41.2		80.7	(49%)
Skelaxin (5)	_	-	60.2	(100%)
Sonata (5)	_	-	48.2	(100%)
Other	13.3		0.4	_
Total divested products revenue	65.0		278.5	(77%)
Total product revenue	\$ 404.4	\$	586.7	(31%)

- (1) Products described as "Retained Products" include products or businesses not divested and not subject to divestment agreements.
- (2) Products described as "Divested Products" include products or businesses divested since the beginning of 2003.
- (3) Sold to Zeneus in February 2004.
- (4) Sold to Eisai in April 2004.
- (5) Sold to King in June 2003.
- (A) Retained products

Total revenue from retained products increased to \$305.4 million in 2004 from \$274.2 million in 2003, an increase of 11%. The increase primarily reflected the growth in prescriptions and demand for Maxipime and Azactam, growth in contract manufacturing and royalties and initial sales of Tysabri. The basic patent on Maxipime expires in March 2007 and the basic patent on Azactam expires in October 2005. Two U.S. patents covering Maxipime formulations may provide patent protection until 2008. The expiration of these patents is expected to result in generic competition for these products, which could adversely impact future revenues.

As reported by IMS Health National Sales Perspectives, Maxipime prescription demand for 2004 increased by 14% over 2003, while revenues increased from \$109.1 million to \$117.5 million, or 8%. Azactam prescription demand for 2004 increased by 12% over the same period in 2003, corresponding to increased revenues from \$45.1 million to \$50.6 million. The difference between prescription and revenue growth rates is due to changing wholesaler inventory levels.

The FDA granted accelerated approval of Tysabri in late November 2004 for the treatment of patients in the United States with all forms of relapsing remitting MS. Revenue from Tysabri amounted to \$6.4 million in 2004. The marketing and clinical dosing of Tysabri was voluntarily suspended in February 2005.

41

Contract manufacturing and royalty revenues are as follows (in millions):

			% increase/
	2004	2003	(decrease)
Verelan	\$ 27.8	\$ 38.2	(27)%
Diltiazem	15.9	20.3	(22)%
Skelaxin	12.2	7.4	65%
Other	75.0	54.1	39%
Total	\$ 130.9	\$ 120.0	9%

Contract manufacturing and royalty revenue comprises of revenue earned from products we manufacture for third parties, and royalties we earn on sales by third parties of products that incorporate our technologies. Contract manufacturing and royalty revenues increased 9% from \$120.0 million in 2003 to \$130.9 million in 2004. The increase was primarily related to additional manufacturing activities. Aside from Verelan and Diltiazem, no other single product accounted for more than 10% of our contract manufacturing and royalty revenues in either 2004 or 2003.

(B) Amortized revenue — Adalat/Avinza

Amortized revenue of \$34.0 million in both 2004 and 2003 related to the licensing to Watson Pharmaceuticals, Inc. ("Watson") of rights to our generic form of Adalat CC (\$9.0 million) and the restructuring of our Avinza license agreement with Ligand Pharmaceuticals, Inc ("Ligand") (\$25.0 million). The transactions both occurred in 2002. The remaining unamortized revenue on these products of \$69.2 million, which is included in deferred revenue, will be recognized as revenue through June 2007 (generic Adalat CC), \$22.5 million and November 2006 (Avinza), \$46.7 million, reflecting our ongoing involvement in the manufacturing of these products.

(C) Divested products

During 2003 and 2004, we sold a number of products and businesses as part of the recovery plan, and our subsequent strategic repositioning as a biotechnology company focused on a number of key therapeutic markets. The decrease in product revenue in 2004 was primarily due to the divestment of a number of products and businesses during 2003 and 2004, principally the European business, Zonegran, Skelaxin and Sonata, which are described below.

In February 2004, we completed the sale of our European sales and marketing business to Zeneus. Revenue for the divested European business was \$10.5 million for 2004 (2003: \$89.0 million).

In April 2004, we sold our interests in Zonegran for North America and Europe to Eisai. Zonegran generated revenue of \$41.2 million for 2004 (2003: \$80.7 million).

In June 2003, we completed the sale of our primary care franchise, principally our rights to Skelaxin and Sonata, to King. We did not report any product revenue from sales by us of Skelaxin and Sonata during 2004 (2003: \$108.4 million). Following divestment, we earn royalties on sales of Skelaxin by King. This amounted to \$12.2 million in 2004 (2003: \$7.4 million).

Contract Revenue

	2	2004	2003	% increase/ (decrease)					
		(in millions)							
License fees	\$	17.6 \$	49.6	(65%)					
		59.7	49.3	21%					

Research

revenues/milestones

Total contract revenue \$ 77.3 \$ 98.9 (22%)

Included in license fees for 2003 is \$35.2 million of amortized fees related to the business ventures that were restructured or terminated as part of our recovery plan. There are no revenues related to the business ventures in 2004 and, consequently, license fees for 2004 decreased by 65%.

The increase in research revenues/milestones primarily reflects increased activity coupled with the timing of the achievement of milestones.

Cost of Sales

Cost of sales was \$170.4 million in 2004, compared to \$248.9 million in 2003. The cost of sales as percentage of product revenue was 42% for both 2004 and 2003. The margin remained consistent with 2003, despite the change in the mix of

42

product revenues. This was due primarily to the divestment of a number of products and businesses with higher margins and was offset by the elimination of royalties paid to Pharma Marketing Ltd. ("Pharma Marketing") in 2004 (2003: \$43.3 million). There were no direct costs of sales related to our royalty revenue in 2004 and 2003.

Selling, General and Administrative Expenses ("SG&A")

SG&A expenses were \$340.5 million in 2004 compared to \$384.2 million in 2003, a decrease of 11%. The decrease reflects the overall reduction in our activities as a result of the business and product divestments in both 2004 and 2003, offset by the costs of certain commercialization activities related to the launch of Tysabri. We incurred approximately \$35.0 million of launch costs in the fourth quarter of 2004 on Tysabri.

Research and Development Expenses

R&D expenses were \$257.3 million in 2004 compared to \$277.6 million in 2003, a decrease of 7%. The decrease reflects the reduction in the scope of our R&D activities as a result of the divestment of certain businesses and products, the termination of certain R&D activities, and the refocusing of our efforts on key programs: Tysabri, Prialt and Alzheimer's disease.

Gain on Sale of Businesses

Zonegran \$ 42.9 \$ —
European business (2.9) —
Primary care franchise — 264.4
Other