# SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 8-K/A

#### CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported) November 9, 2000

BECTON, DICKINSON AND COMPANY

(Exact name of registrant as specified in its charter)

New Jersey 001-4802 22-0760120

(State or other juris- (Commission (IRS Employer Idendiction of incorporation) File Number) tification Number)

1 Becton Drive, Franklin Lakes, New Jersey 07417-1880

(Address of principal executive offices) (Zip Code)

Registrant's telephone number, including area code (201) 847-6800

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N/A

(Former name or former addresses if changed since last report.)

#### Item 9. Regulation FD Disclosure

Attached hereto as Exhibit 99, which is incorporated herein by reference, is a copy of the slide presentations to be used at an Analyst Meeting to be held by the Company on November 9, 2000.

## SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

BECTON, DICKINSON AND COMPANY (Registrant)

By: /s/ Michelle L. Defazio

Michelle L. Defazio

Assistant Secretary

Date: November 9, 2000

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INDEX TO EXHIBITS

Exhibit Number \_\_\_\_\_

99 Slide presentations from analyst meeting to be held on November 9, 2000.

The forwarding may contain certain forward-looking statements (as defined under Federal securities laws) regarding the Company's performance, including future revenues, products and income, or events or developments that the Company expects to occur or anticipates occurring in the future. All such statements are based upon current expectations of the Company and involve a number of business risks and uncertainties. Actual results could vary materially from anticipated results described, implied or projected in any forward-looking statement. Factors that could cause actual results to vary materially from any forwardlooking statement include, but are not limited to: competitive factors, pricing and market share pressures; uncertainties of litigation; the Company's ability to achieve sales and earnings forecasts, which are based on sales volume and product mix assumptions, to achieve its cost savings objectives, and to achieve anticipated synergies and other cost savings in connection with acquisitions; changes in regional, national or foreign economic conditions; increases in energy costs; fluctuations in costs and availability of raw materials and in the Company's ability to maintain favorable supplier arrangements and relationships; changes in interest or foreign currency exchange rates; delays in products introductions; and changes in health care or other governmental regulation, as well as other factors discussed in this press release and in the Company's filings with the Securities and Exchange Commission. We do not intend to update nay forward-looking statements.

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Review of BD Biosciences

\_\_\_\_\_\_

Deborah J. Neff

President, BD Biosciences

November 9, 2000

[LOGO] BD Indispensable to human health

Business Definition

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[ ] Our Business Provides Innovative Tools, Systems and Solutions for Supporting the Life Sciences and for Accelerating the Pace of Discovery

- [ ] We Leverage Technology Platforms Into High-Growth Areas With High-value Applications:
  - Drug discovery & development
  - Immune function monitoring
  - Functional genomics

[LOGO] BD Indispensable to human health

Customers Served

\_\_\_\_\_

[ ] Academic & Government Institutions

[ ] Pharma/Biotech Companies

[ ] Clinical Laboratories & Blood Banks

Customers Use Our Research and Clinical Diagnostic Systems As the Standards for Studying and Monitoring Patients Infected with  ${\tt HIV}$ 

[LOGO] BD Indispensable to human health

Businesses and Locations

\_\_\_\_\_\_

[PICTURE]

Immunocytometry Systems The leader in the detection, characterization and analysis of cell function Major Products: Flow cytometry and scanning laser instrumentation as well as related assay systems Markets Served: Cell Analysis/Immunology \_ \_\_\_\_\_\_ \_\_\_\_\_ Competitors: Beckman Coulter, Cytomation, Dako [LOGO] BD Indispensable to human health PharMingen/Transduction Labs \_\_\_\_\_\_ A leading supplier of high-quality, cutting-edge reagents and services for biomedical research Major Products: Monoclonal and polyclonal antibodies and related products for immunology, cell biology, signal transduction, and neurobiology Markets Served: Immunology, Cell Biology Competitors: Santa Cruz Bio, Caltag, Dako, R&D Systems [LOGO] BD Indispensable to human health Clontech \_ \_\_\_\_\_\_\_\_\_ A leader in molecular biology for the study of genes and how they affect body function \_ \_\_\_\_\_ \_\_\_\_\_\_ Major Products: DNA and RNA arrays, in-vitro gene cloning, protein expression systems, fluorescent protein detection technologies \_ -----Markets Served: Molecular Biology/Genomics, Proteomics Competitors: Amersham Pharmacia Biotech, Invitrogen, Stratagene [LOGO] BD Indispensable to human health Discovery Labware Engineered labware products that combine Business: biologics and plastics Major Products: Products for tissue culture, fluid handling and high-throughput screening; cultureware with pre- applied biological coatings, toxicity assays for use in drug discovery Markets Served: Cell Biology/Proteomics, Genomics/Molecular Biology, Cell Analysis/Immunology \_ \_\_\_\_\_\_ Competitors: Corning, Greiner, Sybron, Nalgene/Nunc

[LOGO] BD Indispensable to human health

Revenue Breakdown by Business & Region (FY00)

\_\_\_\_\_

(\$ MI	illions)	\$500 Million	By Region (\$ Millions)
Pie (	Chart		Pie Chart
Immur Clont	overy Labware - 26% nocytometry - 46% Lech - 13% Mingen/Transduction - 15%	5	North America - 54% Europe, ME & - 28% Africa Japan - 13% Asia Pac 4% L.A 1%
			[LOGO] BD Indispensable to human health
Busir	ness Dynamics		
====			
[ ]	Worldwide Leadership Pos	sitions in Served Ma	rkets
[ ]	Integrated Systems: Inst	truments + Assays +	Software + Consumables
[ ]	Over 8500 Products, With	n a Launch Rate of A	pproximately 2 Per Day
[ ]	Primarily Direct Distrik	oution Channels Glob	ally
[ ]	Nearly 200 PhDs Througho	out Organization, wi	th ~300 R&D Staff
[ ]	Strong Proprietary Techrand ~50 Pending	nology: Patent Estato	e Includes ~275 Issued
[ ]	Strong Collaborations ar Pharma, and Medical Inst		ships With Academia, Government,
			[LOGO] BD Indispensable to
			human health
=====			
[CHAFThese researes	e drivers are acceleratin	ng the need for biote	ech tools that facilitate drug
[CHAF These resea 1980s Monoc First	e drivers are accelerating arch and clinical applications.  Standard Antibodies Recombinant Drugs	ng the need for biote	
[CHAFThese researchese 1980s Monoc First 1990s Biote Pharm Incredument Biote B	e drivers are accelerating arch and clinical applications.  Standard Antibodies Recombinant Drugs	ng the need for biotons.	
[CHAFThese resear 1980s Monoc First 1990s Biote Incre Pharm Incre Humar Biote Inter 2000s	e drivers are accelerating arch and clinical applications.  Clonal Antibodies Recombinant Drugs  Chech Pharma Emerges Passed Access to Capital Recombinations Project Productions Project Pech Valuations Pech Valuations Pech Valuations Project Pech Valuations Pech Valuati	ng the need for biotons.	ech tools that facilitate drug
[CHAF These resea 1980s Monoo First 1990s Biote Incre Pharm Incre Humar Biote Inter 2000s Revol	e drivers are accelerating arch and clinical applications.  Schonal Antibodies C Recombinant Drugs  Schonal Emerges C Research Access to Capital and Consolidations C Research Public Funding and Genome Project C Recombinations C	ng the need for biotons.	
[CHAF These resea  1980s Monoc First  1990s Biote Incre Pharm Incre Humar Biote Inter 2000s Revol	e drivers are accelerating arch and clinical applications. Recombinant Drugs  seech Pharma Emerges eased Access to Capital and Consolidations eased Public Funding a Genome Project each Valuations each Valuations each Tenabled Informations each Union in Drug Discovery	ng the need for biotons.	ech tools that facilitate drug
[CHAFT These are seed as a seed are see	e drivers are accelerating arch and clinical applications. Recombinant Drugs  can Pharma Emerges eased Access to Capital and Consolidations eased Public Funding a Genome Project each Valuations enet - Enabled Informations. Button in Drug Discovery  Billion Served Market	ng the need for biotons.	ech tools that facilitate drug
[CHAFT These resear 1980s Monoo First 1990s Monoo First Incre Pharm Incre Human 2000s Revol \$3.3	e drivers are accelerating arch and clinical applications. Recombinant Drugs  sech Pharma Emerges eased Access to Capital and Consolidations eased Public Funding a Genome Project each Valuations enet - Enabled Informations. Button in Drug Discovery  Billion Served Market  CHART  Biology/Proteomics - DO Million 15% projected	ng the need for biotontations.	ech tools that facilitate drug

Technology Leverage - Toxicity Testing

\_\_\_\_\_\_

[ ]		ies Screen Hundreds of Thousands of Chemical and Natural or Their Potential as Drugs
[ ]	Discovery S	Unpromising and Toxic Compounds During Early Phases of aves Huge Amounts of Time and Money; Post-Discovery Development sed and Streamlined
		[LOGO] BD Indispensable to human health
Tech	nology Lever	age - Toxicity Testing
Solu	======= tion:	
[ ]	Response of	Oxygen Biosensor Technology (OBT) Can Detect and Measure the Cells to Drug Compounds; Toxic Drugs Destroy the Cell and Its Consume Oxygen
[ ]	_	n a Partner With Proprietary Hepatic Cell Lines and Combining Very High-Value Toxicity Screening Solution Can Be Created
	[CHART]	
0 8	are es & ensing	Phar Mingen Reagents
2		Tox Assays
	est Expressing Lines	Clontech Immortalized Cells
		[LOGO] BD Indispensable to human health
Addi	ng Value to	Drug Discovery
====	ogenesis	
_	olem:	
[ ]	Promote Vas	ies Are Very Interested in Screening Drug Compounds That Either cular Growth (to Enhance Perfusion of Tissues and Organs) or ular Growth (to Starve Tumors and Reverse Progression of Cancer)
[ ]	Current Tec	
	Cullent lec	nniques Are Time-Consuming and Are Based on Animal Models
	current rec	
Addi		nniques Are Time-Consuming and Are Based on Animal Models [LOGO] BD Indispensable to
		nniques Are Time-Consuming and Are Based on Animal Models  [LOGO] BD Indispensable to human health
==== Angi	ng Value to	nniques Are Time-Consuming and Are Based on Animal Models  [LOGO] BD Indispensable to human health
==== Angi	ng Value to ogenesis tion: Discovery L	nniques Are Time-Consuming and Are Based on Animal Models  [LOGO] BD Indispensable to human health
==== Angi Solu	ng Value to ogenesis tion: Discovery L Structures	ILOGO] BD Indispensable to human health  Drug Discovery  abware Vessels and Biologics Are Used to Grow Micro-Vascular in Multi-Well Plates  Enhancing or Inhibiting Compounds
==== Angi Solu	ng Value to ogenesis tion: Discovery L Structures Angiogenesi Can Then Be Clontech Re	ILOGO] BD Indispensable to human health  Drug Discovery  abware Vessels and Biologics Are Used to Grow Micro-Vascular in Multi-Well Plates  Enhancing or Inhibiting Compounds
Angi Solu	ng Value to ogenesis tion: Discovery L Structures Angiogenesi Can Then Be Clontech Re Angiogenic	ILOGO] BD Indispensable to human health  Drug Discovery  Abware Vessels and Biologics Are Used to Grow Micro-Vascular in Multi-Well Plates  Enhancing or Inhibiting Compounds  Applied  Porter Systems Determine How These Compounds Affect the
==== Angi Solu [ ] [ ]	ng Value to ogenesis tion: Discovery L Structures Angiogenesi Can Then Be Clontech Re Angiogenic Imaging Tec The Assays	ELOGO] BD Indispensable to human health  Drug Discovery  abware Vessels and Biologics Are Used to Grow Micro-Vascular in Multi-Well Plates  s Enhancing or Inhibiting Compounds Applied  porter Systems Determine How These Compounds Affect the Gene Expression

Problem:

[LOGO] BD Indispensable to human health

Effectiveness

[ ]Proprietary Content Provides for

Technology Leverage - Vaccine Development Problem: [ ] Autoimmune and Infectious Diseases (Including Cancer and AIDS) Present Increasing Challenges to the Global Society [ ] About One-Quarter of the Nearly 400 Biopharmaceutical Trials Underway Are for Vaccines [ ] The Cost of Bringing New Drug Products to Market Is ~\$500 Million [ ] Evaluating the Efficacy of New Vaccines Requires Carefully Controlled Studies and Accurate Measurement of Cellular Immune Response [LOGO] BD Indispensable to human health Technology Leverage - Vaccine Development Solution: BD Biosciences Brings to Market an Unparalleled Portfolio of Tools That Enable the Assessment of Cellular Immune Response to Vaccine Therapies. [ ] Cellular Analysis Using Flow Cytometry and Laser Scanning Technology [ ] Measurement of Antigen-Specific T-Cells for Vaccine Testing and Ongoing Patient Monitoring [ ] ELISA Technology Assays [ ] Dimerix Technology for Measuring Vaccine Response [PICTURE] [LOGO] BD Indispensable to human health Technology Leverage - Genomics \_\_\_\_\_ Problem: [ ] The Landmark Sequencing of the [PICTURE] Human Genome Is Generating Huge Amounts of Raw Data: - More than 100,000 genes [ ] Determining How Genes, Proteins and Cells Interact Is a Voluminous and Complex Challenge [ ] Deciphering Gene Function Is a Critical Next Step to Developing New Therapeutic Targets and Drug Candidates [LOGO] BD Indispensable to human health Solution: High-Throughput Expression Profiling <TABLE> <S> Solution: A Unique Family of What genes are expressed Where genes are expressed Molecular Biology Array Products GENES Tissue Samples [ ]Can Determine What Genes Are
Expressed in Response to Stimuli PCR fragments
[ ]Once Key Genes Are Found, Can or Polynucleotides RNA or cDNA Determine Which Tissues the Genes Are Expressed. [PICTURE] [PICTURE] Benefits: [ ]Most Relevant set of Genes [ ]Higher Accuracy, Sensitivity, Reproducibility, and Cost

Multiple Tissue Array AtlasTM cDNA Array AtlasTM Glass Microarray RNA Chip TM

Multiple Genes

Analysis

Multiple samples

</TABLE>

[LOGO] BD Indispensable to human health

	FY	00 Performance and FY01 Outlook
[	]	Each Part of the Bioscience Business Experienced Continued Growth
]	]	Overall Pro Forma Revenue Growth from FY99 to FY00 of 13%
]	]	Growth Businesses (Excluding Base Plastics Business) Grew at 16%
]	]	FY01 Projected Bioscience All-In Growth in the 13-15% Range
		[LOGO] BD Indispensable to human health
Wł	ıy '	We Are Confident of Our Growth Prospects
[	]	Major Markets Are Established and Growing
		- \$3.3 Billion, With Projected Growth Rate of 15%
]	]	Our Base Business Is Well-established
		- Instruments + Assays + Software + Consumables
]	]	New Products Lever off Our Established Base
		- Technology platforms we own, with new value-added applications
		- Product technologies are tested/validated
]	]	Strong Partnering Capabilities in Emerging Areas
Οι	ır	[LOGO] BD Indispensable to human health
[	]	Manage Biosciences as a High-Growth Business
]	]	Maintain and Build Upon Leadership Positions in Essential Core Technologies
]	]	Maintain Close Relationships with High-End Customers, Collaborators and Technology Sources
]	]	Capitalize on BD Strengths in Direct Sales and Distribution
]	]	Leverage Technology to Develop Integrated Customer Solutions
		[LOGO] BD Indispensable to human health
		[LOGO] BD Indispensable to human health
		following are registered trademarks of BD: FACSCaliber, Vantage SE, Atlas ys, RNA Chip.
		Review of BD Medical Systems
		Gary M. Cohen
		President, BD Medical Systems
-		

[PHOTO]

[PHOTO]

[PHOTO]

[PHOTO]

#### NOVEMBER 9, 2000

# [LOGO] BD Indispensable to human health

Topics	
[ ] Business Segment Descrip [ ] Environmental Factors [ ] Strategic Growth Plan [ ] Financial Projections	PHOTO]
Medical Systems Business Unit	[LOGO] BD Indispensable to human health
Core Medical:	[ ] Injection Syringes and Needles [ ] Infusion Therapy Devices
	[ ] Anesthesia Needles [ ] Surgical Blades and Scrubs
	[ ] Critical Care Devices
Consumer Healthcare:	[ ] Elastic Support Products
	[ ] Prefillable Injection Devices
	[ ] Ophthalmic Surgery Blades and Cannulas
	[LOGO] BD Indispensable to human health
FY '00 Revenues - BD Medical \$1.966 Billion	Systems:
By Business Unit	
PIE CHART	
59% - Core Medical: 26% - Consumer Healthcare: 13% - Pharmaceutical Systems: 3% - Ophthalmic Systems:	
By Geography	
PIE CHART  50% - US/Canada 28% - Europe/EMA 11% - Asia Pacific 11% - Latin America	

October 3, and Senate on

October 26

<TABLE> <CAPTION> FACTOR: IMPACT: <S> <C> [ ] Full U.S. Conversion to Safety-engineered Sharps Safety Legislation Designs and Regulation [ ] Europe Also to Convert Over Time \_\_\_\_\_ [ ] Global Immunization Campaign Conversion to Global Immunization Standards to Eliminate Device Reuse Auto-disable Designs \_ ------Integration of Drugs and Devices [ ] Conversion From Empty to Prefilled Devices -----Intensified Treatment and Dramatic [ ] Increasing Utilization of Devices and Monitors [ ] Advancing Technologies and Competition WW Growth of Diabetes Surgical Treatment for Vision [ ] Rapid Category Growth [ ] Increasing Quality Standards for Devices and Correction Systems \_ ------Growing Number of High-Value [ ] Increasing Need for Advanced, Pain-free Injection Devices Injectables </TABLE> [LOGO] BD Indispensable to human health Strategic Growth Plan Near Term: Revitalize Core Businesses with Higher Value Devices 1. Advanced Protection 2. Safe Immunization 3. Drug/Device Integration Long Term: Leverage Current Positions into New Markets and Technologies 4. Advanced Diabetes Care 5. Ophthalmic Surgery 6. Advanced Drug Delivery [LOGO] BD Indispensable to human health 1. Advanced Protection U.S. Policy Status [ ] Sixteen States Have Passed Laws, 21 States Have Laws in Process [ ] OSHA Modified Bloodborne Pathogens Regulations in November 1999 [ ] Federal "Needlestick Act" Passed House of Representatives on

	% of Total Beds
	Passed 39.18% [PICTURE] In Process 47.50% Total 86.68%
	[LOGO] BD Indispensable human health
1. Advanced Protection	
 U.S. Policy Status	=======================================
[ ] Sixteen States Have F	assed Laws, 21 States Have Laws in Process
[ ] OSHA Modified Bloodbo	rne Pathogens Regulations in November 1999
[ ] Federal "Needlestick House of Representati October 3, and Senate	ves on
[ ] President Clinton Sig	ned the Bill Into Law on November 6
	[PICTURE] [LOGO] BD Indispensable human health
1. Advanced Protection	numan nearth
Market Conversion Status	(estimates)
	Estimated %
	Adoption at Fiscal Year End
Drodugt Catogory	2000 2003
Needleless IV Access	
	85% 95-100% 40 90-100 35 90-100
	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100
	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100
Needleless IV Access Blood Collection Sets IV Catheters	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles	85% 95-100% 40 90-100 35 90-100 25 80-90 8 15 90-100 10 90-100
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100 [LOGO] BD Indispensable human health
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100 [LOGO] BD Indispensable human health
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles  1. Advanced Protection  BD Competitive Advantages	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles  1. Advanced Protection  BD Competitive Advantages [ ] Broadest Product Arr [ ] Multiple Offerings i [ ] Best Quality/Perform	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles  1. Advanced Protection  BD Competitive Advantages [] Broadest Product Arr [] Multiple Offerings i [] Best Quality/Perform [] Experience and Resou	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles  1. Advanced Protection  BD Competitive Advantages [] Broadest Product Arr [] Multiple Offerings i [] Best Quality/Perform [] Experience and Resout [] Leverage of Existing	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health  ay n Each Category ance in Customer Evaluations rces for Capacity Scale-up
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles  1. Advanced Protection  BD Competitive Advantages  [ ] Broadest Product Arr [ ] Multiple Offerings i [ ] Best Quality/Perform [ ] Experience and Resou [ ] Leverage of Existing [ ] Leverage of Existing	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health  ay n Each Category ance in Customer Evaluations rces for Capacity Scale-up  Capital Infrastructure
Needleless IV Access Blood Collection Sets IV Catheters Blood Collection Tubes Injection Syringes/Needle Blood Collection Needles  1. Advanced Protection  BD Competitive Advantages  [ ] Broadest Product Arr [ ] Multiple Offerings i [ ] Best Quality/Perform [ ] Experience and Resou [ ] Leverage of Existing [ ] Leverage of Existing	85% 95-100% 40 90-100 35 90-100 25 80-90 s 15 90-100 10 90-100  [LOGO] BD Indispensable human health  ay n Each Category ance in Customer Evaluations rces for Capacity Scale-up  Capital Infrastructure  Go-to-Market Infrastructure

U.S. Revenue Projections (\$ MM)\*

[ ]	BD Also Prefilling Flush Syringes	[LOGO] BD Indispensable to human health
	BD Also Prefilling Flush Syringes	
l J		
r 1	Investing \$100 Million in Capacity Expansion Next Three Years	nsion Over
[]	Supplies Over 100 Pharmaceutical Compan.	
[ ]	Products: Hypak Glass Bulk, Hypak SCF, Monovial, Purefill, AccuSpray, Pens	[PHOTO]
[]	14% CGR for Past 5 Years	[PHOTO]
[ ]	\$255 Million Global Business	[DHOMO]
	Pharmaceutical Systems	
3. D	Prug/Device Integration	
		[LOGO] BD Indispensable to human health
(PIC	TURES)	
BD P	Product Technologies	
[ ]	Neonatal Tetanus Elimination (100 Millio UNICEF/BD/Gates Foundation Partnership	on+ Units) Funded by
Fund	ling	
[ ]	\$50+ Million Growth Potential for BD	
[ ]	Approximately 1.5 Billion Units, 20% Co.	nverted
Mark	et Size/conversion	
[ ]	NGO Directives Require Complete Convers Injection Devices by 2004	ion to "Auto-Disable"
Poli	су	
2. S	Safe Immunization	numan nealth
		[LOGO] BD Indispensable to human health
* I	ncludes Preanalytical Solutions.	
	Net of Conventional Device Sales Total BD Safety-Engineered Devices	CAGR '00 - '03 + 34% + 38%
FY 2	2003	
\$243	Net of Conventional Device Sales Total BD Safety-Engineered Devices	Growth '00 - '01 + 32% + 38%
5200 FY 2	3 Total BD Safety-Engineered Devices	
	Net of Conventional Device Sales	
A40-		
FY 2		

[ ] Core Syringe and Pen Needle Businesses Continue to Grow, Due to Intensified Therapy

[ ]				
	Glucose Monitorin	g a \$3.5 Billion Marke	t, Growing 12% A	Annually
[ ]	BD Will Launch a Concept	Family of Products, Di	fferentiated in	Both Performance and
			[LOGO]	BD Indispensable to human health
5. C	phthalmic Surgery			
[ ]	Cataract Surgery	Te Singlo Targost		
	Cataract Surgery Surgical Procedure			
[ ]	Refractive Surger Now Emerging As So Procedure Categor	=		
[ ]	Procedures and Reto Double Over Ne	lated Product Markets xt Five Years	[PHC	DTO]
[ ]	\$100+ Million Gro	wth Potential for BD		
[ ]	BD Expanding From Procedures Categor	Current Base Into Ref ries	ractive and Othe	er Surgical
			[LOGO]	BD Indispensable to human health
6. A	dvanced Drug Deliv	ery		
====				
[ ]	Developed AccuSpra	ay Nasal Delivery Syst	em	
[ ]	Partnering With A	erogen for Pulmonary D	elivery	
[ ]		eedle Arrays Using		
[ ]	Development Agreem Pharmaceutical Com	ments in Place With Le mpanies	ading	
			[LOGO]	BD Indispensable to
Proc	luct Demonstration			
	:==========			:==========
[]	Advanced Protection	on Devices		
	- Injection			
	- Infusion Thera	py [PHO	TO]	
	- Blood Collection			
[ ]	Immunization Devi	ces		
[]	Prefills			
. ,	11011110		[LOGO]	BD Indispensable to
			[1090]	human health
Medi	cal Systems FY '01	Projections		
(CHA	RT)			
FY 0	0			
	Business nced Protection	1470 first line 180 (1650 second li	ne)	
Adva	ar.	316 (1966 third lin	e)	
Adva Othe	·T	(4% reported)		
		(4% reported)		

*Ir	cludes Blood Collection related revenues ncludes Safe Immunization, Prefills, Advanced Diabetes Healthcare, thalmic Surgery and Advanced Drug Delivery
	Growth Sources Base Business (2%)* Advanced Protection 31%* Other Growth Platforms 13%**
	[LOGO] BD Indispensable to human health
clos	sing Comments
]	Near Term Opportunities Are in BD's "Power Alley"
]	Will Achieve Significantly Higher Value From Established Market Positions
]	Intensity of Capacity Expansions and Market Conversions Delay Full "See Through" of Margin Enhancements
]	Longer Term Opportunities Involve Higher Growth Industry Segments
]	These Longer Term Opportunities Also Leverage Existing BD Leadership Positions and Strengths
	[LOGO] BD Indispensable to human health
-==	[LOGO] BD Indispensable to human health
nt	following are trademarks of BD: Hypak, MonoVial, Purefill, Accuspray, Saf-T- ima, Insyte Autoguard, Introsyte Autoguard, Safety-Lok, SafetyGlide, UTAINER, SoloShot, Uniject, Microneedle
	From Vision to Value
	Edward J. Ludwig
	President & Chief Executive Officer
	NOVEMBER 9, 2000
	[LOGO] BD Indispensable to human health
har	nges at BD
	[ ] Strategic Initiatives
	[ ] Important New Products
	[ ] Integration of Acquisitions
	[ ] Geographic Expansion
	[ ] Refocused Management Direction
	[LOGO] BD Indispensable to human health
ore	e Businesses
	[ ] BD Clinical Laboratory Solutions

[ ] BD Medical Systems

-	1	l BD	Biosciences
- 1		עם ו	DIOSCIETICES

## [PICTURES]

[LOGO] BD Indispensable to

		[LOGO]	BD	human health	LO
BD Prov	vides the Tools for Human Health	======			
	[ ] Patients and Health Care Practitioners				
	[ ] Research and Clinical Laboratories				
	[ ] Hospitals and Homes				
	[ ] Pharma and Biopharma				
	"Indispensable to Human Health"				
		[LOGO]	BD	Indispensable human health	to
Global	Presence				
	Worldwide Immunization P	rograms			
	[PICTURES]				
	BD FACScalibur Worldwide Immunization Programs				
		[LOGO]	BD	Indispensable human health	to
Long-Te	erm Sustainable Competitive Advantage			-========	
	[ ] Engineering				
	[ ] Manufacturing				
	[ ] Marketing				
	[ ] Distribution				
		[LOGO]	BD	Indispensable human health	to
BD Goal	ls				
	Consistently				
	[ ] Deliver High Quality Products				
	[ ] Provide Customer Value				
	[ ] Attract the Best Talent				
	[ ] Deliver Long-Term Sustainable Growth				
	[ ] Provide Excellent Returns to Shareholders				
		[LOGO]	BD	Indispensable human health	to

Market Competition

Growth Opportunities BD Medical BD Systems Biosciences

BD Clinical Laboratory Solutions

Support Initiatives

[LOGO] BD Indispensable to human health

New Growth	Markets				
[ ]	80% Comes From 4 Industrialized Regions (U. Europe, Japan)	S., Car	nada	a, Western	
[ ]	20% Comes From Rest of World				
[ ]	Operations in More Than 100 Countries				
[ ]	Cultural Diversity in Management				
		[LOGO]	BD	Indispensable human health	to
External G	rowth				
	Alliange				
	Alliances Strategic Investments				
	Strategic Investments				
[ ]	Acquisitions	[1000]	חם	Indiananashla	+-
		[LOGO]	עם	Indispensable human health	LO
Strategic	Actions for the Future				
[ ]	Foundation				
	2041440201				
		[LOGO]	BD	Indispensable human health	to
Steps Towa	rd Sustainable Growth			maman moaron	
		======			
Safety-Eng	ineered Products Initiative				
[ ]	New Manufacturing Systems Completed by End	of 2001	L		
[ ]	\$300 Million Capital Spending Program				
[ ]	Broadest Line of Safety-Engineered Products				
[ ]	Needlestick Safety & Prevention Act				
		[LOGO]	BD	Indispensable	to
				human health	
Steps Towa	rd Sustainable Growth 				
State-of-t	he-Art Diagnostic Systems				
[ ]	BDProbeTec ET Launched				
[ ]	BD Phoenix				
	Launched in Europe				
	U.S. launch in early FY03				

#### Integrated Acquisitions in BD Biosciences

[PICTURE]

Clontech Worldwide Leadership
- Instruments
PharMingen - Assays
- Software
- Consumables
Transduction Labs - Service

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Biosciences		

טט	DIODCICHCCD	11 11110	DCICHCCD	Dubinebb

- [ ] Separate Business Segment in FY01
  - Provide transparency to highlight growth and value
- [ ] Fast Moving Biotech Environment
  - Continue with acquisitions
  - New technologies
  - Creative alliances

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#### Strategic Initiatives and Actions

\_\_\_\_\_\_

]	]	Reduce Costs
]	]	Improve Operating and Financial Performance
]	]	Reintroduce Greater Clarity, Discipline and Consistency
]	]	Reinvest to Support Growth in Core Businesses

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## Genesis - Installation of SAP

\_\_\_\_\_

[LOGO] BD Indispensable to human health

#### E-Business Strategy

\_\_\_\_\_\_

Global Healthcare Exchange

- [ ] Includes Leading Medical Device Companies [LOGO] GHX  $\qquad \qquad \text{Global Healthcare Exchange} \\ [ ] Single Destination$
- Accessing full product array
  - Faster, more efficient purchasing decisions
- [ ] Enhances Opportunities For

	- Further Cost	Reductio	n				
					[LOGO]	BD	Indispensable to human health
Six Sigma	=========	=======	========				
Continuous	Improvement Pro	gram					
[ ]	Focus on Qualit	У					
[ ]	Over 50 BD Asso 2000	ciates Ac	hieved "Blac	ck Belt'	' Quali	ty (	Certification in
[ ]	Potential for S	ignifican	t Cost Savir	ıgs			
					[LOGO]	BD	Indispensable to human health
2000 and B	eyond =======	======	========		:=====		=============
			[PICTURE]				
		Operat	ional Excell	ence			
	Long-term Vision	[	LOGO] BD	Inve	estor C	onfi	idence
					[LOGO]	BD	Indispensable to human health
Outlook fo	r 2001						
[ ]	Reported Sales (7%, Fx Neutral		5%				
[ ]	Net Income Incr	eases 10%					
					[LOGO]	BD	Indispensable to human health
Build Shar	eholder Value						
=======	=========	======	========			====	
			Shareholder oseful Growt Execute Improve Focus				
					[LOGO]	BD	Indispensable to human health
BD Culture							
[ ]	Talented Associ	ates					=
	Experienced Lea		eam	[PICTU	JRE]		
	Common Vision	-					
[ ]	Clear Objective	s					
					[ ] 0 0 0 0 0	p-	T. 11 12.
					[LOGO]	RD	Indispensable to human health

- Sales Growth

Elements for Success

- Supply Chain Efficiencies

[ ] People			
[ ] Products			
[ ] Resources			
			[LOGO] BD Indispensable to human health
		dispensable to health	
Review of	BD Clinical	Laboratory Sol	utions
	 Richard	0. Brajer	
	Pres	ident	
BD	Clinical Lab	oratory Solutio	ns
	Novembe	r 9, 2000	
[		dispensable to health	
Y00 Revenues - BD Clinical 1.1 Billion	Laboratory	Solutions	
=======================================	========	:=========	
wo Pie Charts	=======		
	=======		
y Business Unit D Diagnostic	49% 51%	By Geography US/Canada Europe/EMA Japan Asia Pacific Latin America	59% 23% 8% 5% 5%
y Business Unit D Diagnostic		US/Canada Europe/EMA Japan Asia Pacific	23% 8% 5%
y Business Unit D Diagnostic D PreAnalytical Solutions		US/Canada Europe/EMA Japan Asia Pacific	23% 8% 5% 5% [LOGO] BD Indispensable to
y Business Unit D Diagnostic D PreAnalytical Solutions ur Customers' Needs	51%	US/Canada Europe/EMA Japan Asia Pacific Latin America	23% 8% 5% 5% [LOGO] BD Indispensable to human health
y Business Unit  D Diagnostic D PreAnalytical Solutions  ur Customers' Needs  ] Focused on Cost and La	51% ====== bor Constrai	US/Canada Europe/EMA Japan Asia Pacific Latin America	23% 8% 5% 5% [LOGO] BD Indispensable to human health  the Healthcare System
y Business Unit  D Diagnostic D PreAnalytical Solutions  ur Customers' Needs  J Focused on Cost and Lai Department Boundaries	51% bor Constrai Are Becoming	US/Canada Europe/EMA Japan Asia Pacific Latin America  nts Imposed on Blurred (ie, C	23% 8% 5% 5% [LOGO] BD Indispensable to human health  the Healthcare System
y Business Unit  D Diagnostic D PreAnalytical Solutions  ur Customers' Needs    Focused on Cost and Lai   Department Boundaries     Looking for Multidiscic Collection)   Looking to Form Long-T	51%  bor Constrai  Are Becoming  plined Suppl  erm Partners	US/Canada Europe/EMA Japan Asia Pacific Latin America	23% 8% 5% 5% [LOGO] BD Indispensable to human health  the Healthcare System Fore Labs) biology, Flow, Specimen
y Business Unit  D Diagnostic D PreAnalytical Solutions  ur Customers' Needs  ] Focused on Cost and La  ] Department Boundaries  [ Looking for Multidisci     Collection)  ] Looking to Form Long-T     System-Wide Cost Conta	51%  bor Constrai  Are Becoming  plined Suppl  erm Partners  inment	US/Canada Europe/EMA Japan Asia Pacific Latin America  Ents Imposed on Blurred (ie, C	23% 8% 5% 5% [LOGO] BD Indispensable to human health  the Healthcare System Fore Labs) biology, Flow, Specimen
<pre>Department Boundaries . Looking for Multidiscity Collection)  Looking to Form Long-T</pre>	bor Constrai Are Becoming plined Suppl erm Partners inment ical Advanta	US/Canada Europe/EMA Japan Asia Pacific Latin America  nts Imposed on Blurred (ie, C iers (ie, Micro	23% 8% 5% 5% 5% [LOGO] BD Indispensable to human health  the Healthcare System fore Labs) biology, Flow, Specimen
y Business Unit  D Diagnostic D PreAnalytical Solutions  Pur Customers' Needs  Focused on Cost and Lad Department Boundaries Looking for Multidiscic Collection)  Looking to Form Long-Taystem-Wide Cost Conta Striving for Technolog Information Systems Be	bor Constrai Are Becoming plined Suppl erm Partners inment ical Advanta	US/Canada Europe/EMA Japan Asia Pacific Latin America  nts Imposed on Blurred (ie, C iers (ie, Micro	23% 8% 5% 5% 5% [LOGO] BD Indispensable to human health  the Healthcare System fore Labs) biology, Flow, Specimen

Diagnostic

Preanalytical

Service

Solutions	Systems	Services		
 Vision:				
[ ] Provide Customers With	n System Solutions to '	Their Most Pressing Pro	oblems	
[ ] Organize the Way Custo				
[ ] Open Our Field of View				
	11	[LOGO] BD Indisp	ensable to	
		human hea		
A Customer-Focused Approach	1			
====== <table> <caption></caption></table>				
Preanalytical Phase	Analytical Phase	Pos	t-analytica Phase	1
<s> &lt; [ ] Specimen Collection</s>	CC> [ ] Data Production	<c></c>	mation Comm	unication
		[LOGO] BD Indispo		
A Customer-Focused Approach	1			
	:======:			
<table> <caption> </caption></table>				
Preanalytical Phase	Ar	nalytical Phase		Post-analytical Phase
<\$>	<c></c>		<c></c>	
Specimen Collection     ID     Transport	[ ] I1	ata Production nformation Generation		Information Communication Specimen Retention
Preanalytical		gnostic		Post-analytical
Solutions		stems		Phase
[] BD Vacutainer - Blood Collection Needles/ Winged Sets [] BD Vacutainer Evacuated Tubes [] Urine Collection Syste [] PreAnalytiX Molecular [] BD.id 				

 [ ] BI [ ] BI [ ] BI | lated Media D BACTEC DProbeTec ET D Phoenix D EpiCenter |  | BD EpiCenter BD.id ||  | Consulting & Service | es |  |  |
		[LOGO] BD Indispo human hea		
2000 Progress				
	:=========			
Preanalytical Solutions:				
[ ] 8%\* Business Unit				
[ ] Double-Digit Sale and Latin America	1			
	ring Capacity Expansion			
[ ] Eclipse Safety-En Needle Launch in		[PHOTO]		
[ ] Worldwide Market Increased 2%	Share			

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2000 Progress
---------------

Diagnostic	Systems:		======	=====	
[ ] 4%*	Business Unit Sales Growt	:h			
	ble-Digit Sales Growth in a Pacific and Latin Americ				
[] BDP	robeTec ET Worldwide Launc	:h			
[] 148	BD ProbeTec ET Placements	;			
	[ P	PHOTO]			
*Fx Neutral					
				[LOGO]	BD Indispensable to human health
2000 Progres	s				
Informatio	n and Services:		=====	=====	
	.id Specimen Management stem Went "Live"				
Ma Pr	.id Medication Error nagement System ogressed Well in ta Testing		[PHOTO	]	
[ ] Go	od Growth in Consulting				
					DD 7 11 11 1
				[LOGO]	human health
Growing the	Business Segment			[LOGO]	
Growing the	Business Segment		=====	[LOGO]	
 Develo	======================================		====== Devel	=====	human health
Develo	=========== ped Countries 		Devel	===== oping (	human health
Develo	e-Digit Growth		Devel	===== oping (  e-Digi	human health  Countries  Growth
Develo  Singl [] Upgrade Offerin	=========== ped Countries 	[ ]	Devel	===== oping (  e-Digi	human health
Develo Singl  [] Upgrade Offerin Custome	ped Countries e-Digit Growth Value in Current g in Response to Real	[ ]	Devel	===== oping (  e-Digi	human health  Countries  Growth
Develo Singl  [] Upgrade Offerin Custome	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets		Devel Doubl Drive	oping (  e-Digi Marke	human health  Countries  Growth
Develo Singl  [] Upgrade Offerin Custome	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets	 by 7%* i	Devel Double Drive	oping (  e-Digi Marke	human health  Countries  Growth
Develo Singl  [] Upgrade Offerin Custome  [] Enter N Service	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets  Grow Segment	 by 7%* i	Devel Double Drive	oping (  e-Digi Marke	human health  Countries  Growth
Develo Singl  [] Upgrade Offerin Custome	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets  Grow Segment	 by 7%* i	Devel Doubl Drive	e-Digi Marke	human health  Countries t Growth t Conversion
Develo Singl  [] Upgrade Offerin Custome  [] Enter N Service	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets  Grow Segment	 by 7%* i	Devel Doubl Drive	e-Digi Marke	human health  Countries t Growth t Conversion
Develo Singl  [] Upgrade Offerin Custome  [] Enter N Service	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets  Grow Segment	 by 7%* i	Devel Doubl Drive	e-Digi Marke	human health  Countries  Growth  t Conversion
Develo Singl [] Upgrade Offerin Custome [] Enter N Service  *Fx Neutral.	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets  Grow Segment	 by 7%* i	Devel Doubl Drive	e-Digi Marke	human health  Countries  Growth  t Conversion
Develo Singl  [] Upgrade Offerin Custome  [] Enter N Service  *Fx Neutral.  2001 Priorit Preanalyti Grow Busin	ped Countries	 by 7%* i	Devel Doubl Drive	e-Digi Marke	Countries t Growth t Conversion  BD Indispensable to
Develo Singl  [] Upgrade Offerin Custome  [] Enter N Service  *Fx Neutral.  2001 Priorit  Preanalyti Grow Busin  [] Dr	ped Countries e-Digit Growth  Value in Current g in Response to Real r Problems  ew Product and Markets  Grow Segment	by 7%* i	Devel	oping ( e-Digi Marke	human health  Countries  Growth  t Conversion  BD Indispensable to human health

[ ]	Drive BD.id Placements and Broaden Application Offering Through Partnerships
[ ]	Drive Geographic Expansion
	- Goal of market conversion to 53% by year-end
Fx Neutr	ral
	[LOGO] BD Indispensable to human health
2001 Pric	prities
	stic Systems: usiness Unit by 6%*
[ ]	BD Phoenix (ID/AST) Ex-U.S. Launch
	- Goal of 75 placements by year-end
[ ]	BDProbeTecET Penetration
	- Goal of 150 new placements
[ ]	Drive Profit Growth in BACTEC Base
Fx Neutr	cal
	[LOGO] BD Indispensable to human health
	[LOGO] BD Indispensable to human health
BD Vacuta	owing are registered trademarks of BD: BD Vacutainer, BD.id, liner Evacuated Tubes, BDProbeTec ET, BD BACTEC, BD EpiCenter, se, BD Phoenix
	Financial Review and Outlook
	John R. Considine
	Executive Vice President and
	Chief Financial Officer
	November 9, 2000
	[LOGO] BD Indispensable to human health
	o Improve Operating cial Performance
] Rest	continue Certain Distributor Incentive Programs cructure Organization Worldwide ose Cost Controls doe Foreign Exchange Volatility

[LOGO] BD Indispensable to human health

Discontinue Certain Distri [ ] Reduces FY'00 Q4 Reve [ ] Improves Supply Chain [ ] Reduces Costs [ ] Establishes Closer Li [ ] Further Inventory Red	nues by an and Manufa nks With Cu	Estimated Estimated Exturing Extension Extensi	l \$50M ar Efficiend	cies	
	[LOGO] BI to human	) Indisper health	ısable		
Actions to Improve Operati and Financial Performance	ng				
Worldwide Workforce Reorga	======= nization				
[ ] Eliminated 600 Staffe [ ] Improves Cost Structu [ ] Majority of Savings R Key Initiatives	re		sitions		
	[LOGO] BI to human	Indisper health	ısable		
Actions to Improve Operati and Financial Performance	ng				
			======		
Impose Cost Controls					
[ ] Includes Both Operati [ ] Expense Increases Wil	-	_	-	ng	
	[LOGO] BI to human	) Indisper health	ısable		
Actions to Improve Operati and Financial Performance	ng				
Program to Reduce Foreign	Exchange Vo	olatility	======	======	
[ ] Currency Translation Canadian Dollar [ ] Cost for Fiscal 2001		-			, Japanese Yen and
FY '01 EPS Guidance [] Translation Impact Ex	pected to E	Be Unfavor	able in	First Ha	alf of FY '01
	[LOGO] BI	) Indisper	ısable		
	to human	health			
Fourth Quarter Earnings Re	conciliatio	on			
(\$ in Millions)	Net Income	EPS			
Reported	\$ 84	\$ 0.32			
Add Back: Special Charges	38	0.14			
Less:					
Gains and Favorable Tax Effects	(20)	(0.07)			
Pro Forma	\$102	\$ 0.39			
	[LOGO] BI to human	) Indisper health	ısable		
Full Year 2000 EPS Reconci	liation				
	Q1	Q2	Q3	Q4	Full Year

Reported EPS \$ 0.29 \$ 0.45 \$ 0.43 \$ 0.32 \$1.49

Special Charges				0.14	0.14
One-Time Gains and					
Favorable Tax Effects		(0.07)	(0.06)	(0.07)	(0.20)
Product Recall		0.04			0.04
Acquired In-Process R&D			0.02		0.02
Property Impairment			0.01		0.01
Rounding					(0.01)
Pro Forma EPS	\$ 0.29	\$ 0.42	\$ 0.40	\$ 0.39	\$1.49

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Fourth Quarter Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

		FY	% of		FY	% of		Growth	1
			0 01			0 01			
		2000	Revenue		1999	Revenue	Repo	orted	FX Neutral
Revenue		\$ 920			\$ 903			1.9%	4.4%
<\$>	<c></c>		<c></c>	<c></c>		<c></c>	<c></c>	<0	: :>
Gross Profit Margin		449	48.8%		467	51.8%			
Selling and Administrative		247	26.9%		244	27.0%			
Research & Development		53	5.7%		55 	6.1%			
Operating Income		149	16.2%		168	18.7%			
Interest and Other, Net		(16)			(20)				
Income Before Income Tax		133	14.5%		148	16.4%			
Income Tax / Rate		31	23.2%		38	26.0%			
Net Income		\$ 102	11.1%		\$ 110	12.1%			
		=====	====		=====	====			

</TABLE>

[LOGO] BD Indispensable to human health

Segment Revenue - FY 2000

(\$ in Millions)

<TABLE>

<caption></caption>						
	 I	Fourth Quarter			Full Year	
	-	Growth			Growth	
Neutral	FY `00	Reported	FX Neutral	FY `00	Reported	FX
<pre><s> <c> BD Medical Systems 4.7%</c></s></pre>	<c>\$502</c>	(3.4%)	<c> (0.9%)</c>	<c> \$1,966</c>	<c> 2.2%</c>	<c></c>
BD Preanalytical Solutions 7.5%	131	2.2%	4.8%	534	5.1%	
BD Biosciences	287	12.7%	14.9%	1,118	13.4%	
8.0%	\$920	1.9%	4.4%	\$3,618	5.8%	

</TABLE>

[LOGO] BD Indispensable to human health

Fourth Quarter Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

		FY	% of		FY	% of
<s> Revenue</s>	<c></c>	2000 \$ 920	Revenue <c></c>	<c></c>	1999 \$ 903	Revenue <c></c>
Gross Profit Margin		449	48.8%		467	51.8%
Selling and Administrative Research & Development		247 53	26.9% 5.7%		244 55	27.0% 6.1%
Operating Income Interest and Other, Net		149 (16)	16.2%		168 (20)	18.7%
Income Before Income Tax Income Tax / Rate		133 31	14.5% 23.2%		148 38	16.4% 26.0%
Net Income		\$ 102 =====	11.1%		\$ 110 =====	12.1%

</TABLE>

[LOGO] BD Indispensable to human health

Fourth Quarter Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

	FY	% of	FY	% of
	2000	Revenue	1999	Revenue
<s></s>	<c></c>	<c></c>	<c></c>	<c></c>
Revenue	\$ 920	)	\$ 903	
Gross Profit Margin	449	48.8%	467	51.8%
Selling and Administrative	247	26.9%	244	27.0%
Research & Development	53	5.7%	55	6.1%
Operating Income	149	16.2%	168	18.7%
Interest and Other, Net	(16	5)	(20)	
Income Before Income Tax	133	14.5%	148	16.4%
Income Tax / Rate	31	. 23.2%	38	26.0%
Net Income	\$ 102	11.1%	\$ 110	12.1%
	=====	====	====	====

</TABLE>

[LOGO] BD Indispensable to human health

Fourth Quarter Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

FY % of FY % of 2000 Revenue 1999 Revenue

<s></s>	<c></c>	<c></c>	<c></c>	<c></c>
Revenue	\$ 920		\$ 903	
Gross Profit Margin	449	48.8%	467	51.8%
Selling and Administrative	247	26.9%	244	27.0%
Research & Development	53	5.7%	55	6.1%
Operating Income	149	16.2%	168	18.7%
Interest and Other, Net	(16)		(20)	
Income Before Income Tax	133	14.5%	148	16.4%
Income Tax / Rate	31	23.2%	38	26.0%
Net Income	\$ 102	11.1%	\$ 110	12.1%
	====	====	====	====

[LOGO] BD Indispensable to human health

Fourth Quarter Tax Rate Reconciliation

## <TABLE>

</TABLE>

Income Tax Effective Rate <C> <C> <C> \$ 7,556 Reported Earnings \$ 91,570 8.3% Nonrecurring Gains and (15,923)(6,527)41.0% Interest on Tax Refunds Special Charges 57,514 19,644 34.2% 10,200 Favorable Tax Audits 133,161 30,873 23.2% Pro Forma Earnings \_ ------Add Back Estimated Impact from 25,000 10,250 41.0% Discontinuance of Distributor Incentive Programs 158,161 \$41,123 26.0% \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_

[LOGO] BD Indispensable to human health

Full Year Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

</TABLE>

Growth FY % of FY % of 2000 Revenue 1999 Revenue Reported 2000 FX Neutral <C> <C> <C> N <C> \$3,418 Gross Profit Margin 1,783 49.3% 1,734 50.7% 974 Selling and 26.9% 932 27.3% Administrative 219 6.0% 205 Research & Development 6.0% 16.3% 597 (73) ----590 17.4% Operating Income (69) Interest and Other, Net (73) -------------Income Before Income 521 14.4% 524 15.3% Tax

	======	====	=====	====
Net Income	\$ 389	10.8%	\$ 395	11.5%
Income Tax / Rate	132	25.3%	129	24.7%

</TABLE>

[LOGO] BD Indispensable to human health

Full Year Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

\_ -----<C> \$3,618 <S> Revenue Gross Profit Margin 1,783 49.3% 1,734 50.7% Selling and Administrative 974 26.9% 932 27.3% 6.0% Research & Development 219 205 6.0% -----\_\_\_\_\_ ----16.3% 597 17.4% 590 Operating Income (73) Interest and Other, Net (69) \_\_\_\_ 14.4% 25.3% 524 129 Income Before Income Tax 521 15.3% Income Tax / Rate 132 24.7% ----10.8% \$ 395 ===== 11.5% \$ 389 Net Income

</TABLE>

[LOGO] BD Indispensable to human health

Full Year Pro Forma Statement of Income

(\$ in Millions)

<TABLE> <CAPTION>

	FY	% of	FY	% of
	2000	Revenue	1999	Revenue
<s></s>	<c></c>	<c></c>	<c></c>	<c></c>
Revenue	\$3,618		\$3,418	
Gross Profit Margin	1,783	49.3%	1,734	50.7%
Selling and Administrative	974	26.9%	932	27.3%
Research & Development	219	6.0%	205	6.0%
Operating Income	590	16.3%	597	17.4%
Interest and Other, Net	(69)		(73)	
Income Before Income Tax	521	14.4%	524	15.3%
Income Tax / Rate	132	25.3%	129	24.7%
Net Income	\$ 389	10.8%	\$ 395	11.5%
	=====	====	=====	====

</TABLE>

[LOGO] BD Indispensable to human health

Full Year 2000 Condensed Cash Flow

(\$ in Millions)

Pro Forma Net Income \$ 389

FIO FOIMA NET INCOME

Depreciation & Amortization

288

Capital Expenditures (376)

Increase in Working Capital	(20)
Dividends Paid	(96)
Other, Net	(28)
Free Cash Flow	157
Debt Reduction	(168) 
Decrease in Cash and Equivalents	\$ (11) =====

[LOGO] BD Indispensable to human health

Key Ratios

	FY 2000	FY 1999
Debt to Capitalization	41.4%	47.2%
Return to Equity (a)	20.9%	22.5%
Return to Total Assets (a)	13.6%	14.3%
Days Sales Outstanding	66	74
Inventory Turns	2.3	2.5

(a) Adjusted to exclude impact of special charges and non-recurring gains and losses in both years.

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FY 2001 Estimates - Full Year

Sales Growth		ported FY' 01	7% Fx Neutral FY' 00
Operating Margin		17.3%	16.3%
Pro Forma EPS	\$1.63 -	\$1.65	\$ 1.49
Capital Expenditures (\$ in millions)	\$	300	\$ 376
Shares (in millions)	\$	266.7	263.2
Free Cash Flow (\$ in millions)	\$	300	\$ 157

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FY 2001 -

First Quarter Revenue Estimate Sales Growth 2% Reported 3% Fx Neutral Reported Revenue Impacted by:

[ ] Unfavorable Foreign Exchange Translation

[ ] Continuing Inventory Reductions at the Trade Level [ ] Y2K Inventory Stocking in FY '00

[LOGO] BD Indispensable to human health

FY 2001 Estimates - Full Year

Sales Growth	5% Reported FY' 01	7% Fx Neutral FY' 00
Operating Margin	17.3%	16.3%

Pro Forma EPS	\$1.63 -	\$1.65	\$ 1.49
Capital Expenditures (\$ in millions)	\$	300	\$ 376
Shares (in millions)	\$	266.7	263.2
Free Cash Flow (\$ in millions)	\$	300	\$ 157

[LOGO] BD Indispensable Human Health

Cash EPS [Chart]

[CHART]

\$ 2.00 \$ 1.75 EPS \$ 1.50 \$ 1.25 \$ 1.00

<TABLE> <CAPTION>

/CMI I I ON/						
	FY '96	FY '97	FY '98	FY '99	FY '00	FY '01E
<s></s>	<c></c>	<c></c>	<c></c>	<c></c>	<c></c>	<c></c>
Cash EPS	\$ 1.10	\$ 1.26	\$ 1.45	\$ 1.62	\$ 1.66	\$ 1.81 - \$ 1.83
ProForma EPS	\$ 1.05	\$ 1.21	\$ 1.37	\$ 1.49	\$ 1.49	\$ 1.63 - \$ 1.65

  |  |  |  |  |  |[LOGO] BD Indispensable to human health

[LOGO] Indispensable to human health