

## 2 EVALUATING MANAGEMENT

Company CARDINAL HEALTH INC

(CAH)

09/30/03

		1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	LAST 5	TRE	END	
		1994	1995	1990	1997	1990	1999	2000	2001	2002	2005	YEAR AVG.	UP	DOWN	
	% Pre-tax Profit on Sales (Net Before Taxes ÷ Sales)	1.2	1.9	2.3	2.8	2.5	3.6	3.8	3.0	3.6	3.8	3.6	EVEN		
I	% Earned on Equity (E/S ÷ Book Value)	8.9	15.4	11.9	13.8	15.1	16.3	17.8	17.1	18.5	/	17.4		NMF	

## **3** PRICE-EARNINGS HISTORY as an indicator of the future

_		PRESE	NT PRICE	58.390 H	IIGH THIS YEAR	104.	938 LOW TH	IS YEAR	37.000
	Voor	A PR	B	C Earnings	D Price Earn	E ings Ratio	F Dividend	G % Payout	H % High Viold
	Year	HIGH	LOW	Per Share	HIGH A ÷ C	LOW B ÷ C	Per Share	% Payout F ÷ C X 100	% High Yield F ÷ B X 100
Τ	1999	55.5	35.8	1.37	40.4	26.1	0.067	4.9	0.2
2	2000	49.3	24.7	1.71	28.8	14.4	0.070	4.1	0.3
t	2001	77.3	44.8	2.07	37.3	21.6	0.085	4.1	0.2
	2002	76.7	59.5	2.64	29.1	22.5	0.100	3.8	0.2
	2003	72.3	46.6	3.19	22.7	14.6	0.105	3.3	0.2
t	TOTAL		211.4		80.6	51.5		20.2	
+	AVERAGE		42.3		26.9	17.2		4.0	
_		CE EARNINGS RAT		.1 9		LE EARNINGS RA		18.3	
As	suming one recession	26.0	very 5 years, calculations a	re made of how high and i	how low the stock might			U U	
	Avg. High P	/E		e High Earnings/Shar	re <b>6</b>	=	<ul> <li>Forecast High Price</li> </ul>	\$	170.3 (4A1)
в	LOW PRICE N		17.2			3 19	= \$	54.9	
	(a) Avg. Lov		E7 as adj.)	K Estimated Low Earr 42.3	nings/Share	3.19	= ⊅	51.5	
				(3B7)	_				
	(c) Recent	Severe Market Low Pri		46.6	120		40.0		
	(d) Price Di	vidend Will Support	Present Divd.		.120	=	42.3		
			High Yield (D)	0	.003				
	Selected Es	timate Low Price	High Yield (H)	0	.003			= \$	<b>37.0</b>
с	ZONING					133.3		·	(4B1)
с			ce Minus 37		cast Price Equals	133.3 (C)	Range. 1/3 of Ra	ange =	
с	ZONING 170.3 (4A1)		ce Minus 37	2.0 Low Fore	cast Price Equals	(C)		ange =	(4B1) <b>44.4</b>
с	ZONING 170.3 (4A1) (4C2)	High Forecast Pri	ce Minus 37	7.0 Low Fore B1) to to	cast Price Equals 81.4 125.9	(C)		ange =	(4B1) <b>44.4</b>
С	ZONING 170.3 (4A1) (4C2) (4C3)	High Forecast Pri Lower 1/3 = (4B1)	ce Minus(4 37.0	7.0 Low Fore B1) to	cast Price Equals 81.4 125.9	(C)		ange =	(4B1) <b>44.4</b>
С	ZONING 170.3 (4A1) (4C2) (4C3)	High Forecast Pri Lower 1/3 = (4B1) Middle 1/3 = Upper 1/3 =	ce Minus 37 (4 37.0 81.4 125.9	7.0 Low Fore B1) to to	cast Price Equals 81.4 125.9	(C) (Buy) (Maybe) (4A1) (Sell)	Range. 1/3 of Ra Buy	ange =(4	(4B1) <b>44.4</b>
	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F	High Forecast Pri Lower 1/3 = (4B1) Middle 1/3 = Upper 1/3 =	ce Minus 37 (4 37.0 81.4 125.9 58	2.0         Low Fore           B1)         to           to	cast Price Equals 81.4 125.9 170.3	(C) (Buy) (Maybe) (4A1) (Sell)	Range. 1/3 of Ra	ange =(4	(4B1) 44.4 ICD)
	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F	High Forecast Pri Lower 1/3 = (4B1) Middle 1/3 = Upper 1/3 = Price of -SIDE RATIO (Potent	ce Minus 37 (4 37.0 81.4 125.9 58	7.0         Low Fore           B1)         to           to	cast Price Equals 81.4 125.9 170.3 is in	(C) (Buy) (Maybe) (4A1) (Sell) the	Range. 1/3 of Ra Buy	ange =(4	(4B1) 44.4 ICD)
	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price	High Forecast Pri Lower 1/3 = (4B1) Middle 1/3 = Upper 1/3 = Price of -SIDE RATIO (Potent 4A1) 170.3	ce Minus 37 (4 37.0 81.4 125.9 58 ial Gain vs. Risk of L Minus Present Pri	2.0         Low Fore           B1)         to           to	cast Price Equals 81.4 125.9 170.3 is in 90	(C) (Buy) (Maybe) (4A1) (Sell) the 111.9	Range. 1/3 of Ra Buy	ange =(4	(4B1) 44.4 ICD)
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price	High Forecast Pri Lower 1/3 = (4B1) Middle 1/3 = Upper 1/3 = Price of -SIDE RATIO (Potent 4A1) 170.3	Ce Minus         37           (4           37.0           81.4           125.9           58           Ial Gain vs. Risk of L          Minus Present Pric          Minus Low Pric	7.0         Low Fore           B1)         to           to	cast Price Equals 81.4 125.9 170.3 is in 90 =	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4	Range. 1/3 of Ra Buy 4Ci	ange =(4	(481) <b>44.4</b> ICD) Range
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	Ce Minus         37           (4           37.0           81.4           125.9           58           Ial Gain vs. Risk of L          Minus Present Pric          Minus Low Pric	7.0         Low Fore           B1)         to           to	cast Price Equals 81.4 125.9 170.3 is in 90 =	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4	Range. 1/3 of Ra Buy 4Ci	ange =(4	(481) <b>44.4</b> ICD) Range
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET High Price (	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	cce Minus         37           (4           37.0           81.4           125.9           58           ial Gain vs. Risk of L           Minus Present Pri           Minus Low Price           e potential market pri           = (	7.0     Low Fore       B1)     to       to     to       to     to       .390     to       oss)     58.39       e     (4B1)     37.0       rice appreciation over     58.32	cast Price Equals 81.4 125.9 170.3 is in 90 =	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4	Range. 1/3 of Ra Buy 4Ci	singe =(4 5) 5) (4D) 191.7	(481) <b>44.4</b> (CD) Range
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	cce Minus         37           (4           37.0           81.4           125.9           58           ial Gain vs. Risk of L           Minus Present Pri           Minus Low Price           e potential market pri           = (	7.0     Low Fore       B1)     to       to     to       to     to       .390     to       oss)     58.39       e     (4B1)     37.0       rice appreciation over     58.32	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7	Range. 1/3 of Ra Buy (4C3 = st terms.)	singe =(4 5) 5) 5) (4D) 191.7 (4E)	(481) <b>44.4</b> ICD) Range To 1 % Appreciation
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET High Price (	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =          Upper 1/3 =          Price of          -SIDE RATIO (Potenti         4A1)       170.3         58.390         (Note: This shows th         4A1)       170.3         et Price       58.3	cce Minus         37           (4           37.0           81.4           125.9           58           ial Gain vs. Risk of L           Minus Present Pri           Minus Low Price           e potential market pri           = (	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7 tive Value: <i>I return. It provides a sta</i>	Range. 1/3 of Ra Buy = st terms.) ) - 100 = 82.8% Proj ndard for comparing inco	ange =(4 5) (4D) (4E) . Relative me and growth stocks.	(481) <b>44.4</b> ICD) Range To 1 % Appreciation
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET High Price ( Present Market	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	37         37           (4         37.0           81.4         125.9           58         58           ial Gain vs. Risk of L         Minus Present Pri	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7 tive Value: <i>I return. It provides a sta</i>	Range. 1/3 of Ra Buy (4Ci st terms.) ) - 100 = 82.8% Proj	ange =(4 5) (4D) (4E) . Relative me and growth stocks.	(481) <b>44.4</b> ICD) Range To 1 % Appreciation
D	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET High Price ( Present Market S-YEAR PO	High Forecast Pri           Lower 1/3 =         (4B1)           Middle 1/3 =            Upper 1/3 =            Price of            -SIDE RATIO (Potenti         4A1)           170.3            58.390         (Note: This shows this shows this shows the this shows the this shows the theory of the the theory of the theory of the the	37.0           37.0           81.4           125.9           58           Ial Gain vs. Risk of L           Minus Present Pri           Minus Low Price           e potential market pri           390           ihis combines price apprect           0.120	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7 tive Value: <i>Iretum. It provides a stat</i> simple rate; use the tal 0.2 Pre	Range. 1/3 of Ra Buy = st terms.) ) - 100 = 82.8% Proj ndard for comparing inco	ange =(4 5) 5) 191.7 (4E) 1. Relative me and growth stocks. a compound rate.	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72
D E	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price Price TARGET High Price ( Present Market Present Market Present Market Present Price ( Present Full Year) Present Full Year) Present Price ( Present Full Year)	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	37         37           (4         37.0           81.4         125.9           58         58           Ial Gain vs. Risk of L         Minus Present Pri           Minus Present Pri         Minus Low Price           e potential market pri         90           is combines price apprect         0.120           58.390         58.390	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7 tive Value: <i>Ireturn. It provides a stat</i> simple rate; use the tat	Range. 1/3 of Ra Buy (4C3 = st terms.) ) - 100 = 82.8% Proj ndard for comparing inco ble below to convert to	ange =(4 5) 5) 191.7 (4E) 1. Relative me and growth stocks. a compound rate.	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72
D E	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET High Price ( Present Market 5-YEAR PO A Present Full Yea Present Full Yea Present Price of B AVERAGE YIEL	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	37         37           (4         (4           37.0         81.4           125.9         58           ial Gain vs. Risk of L         1000000000000000000000000000000000000	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7 tive Value: <i>Iretum. It provides a stat</i> simple rate; use the tal 0.2 Pre	Range. 1/3 of Ra Buy (4C3 = st terms.) ) - 100 = 82.8% Proj ndard for comparing inco ble below to convert to	ange =(4 5) 5) 191.7 (4E) 1. Relative me and growth stocks. a compound rate.	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72 Price
D E	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price PRICE TARGET High Price ( Present Market 5-YEAR PO A Present Full Yea Present Full Yea Present Price of B AVERAGE YIEL	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =          Upper 1/3 =          SIDE RATIO (Potenti         4A1)       170.3         58.390         (Note: This shows this shows this shows the	37         37           (4         (4           37.0         81.4           125.9         58           ial Gain vs. Risk of L         1000000000000000000000000000000000000	7.0       Low Fore         B1)       to         to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the 111.9 21.4 ars in simple interes 291.7 tive Value: <i>l return. It provides a stat</i> simple rate; use the tat (5A) 5.9 =	Range. 1/3 of Ra Buy (4C3 = st terms.) ) - 100 = 82.8% Proj maard for comparing inco ble below to convert to esent Yield or % Retu 28.4	ange =(4 5) 5) 191.7 (4E) 1. Relative me and growth stocks. a compound rate.	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72 Price
D E	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F UP-SIDE DOWN High Price ( Present Price Present Price Present Market 5-YEAR PO A Present Full Yea Present Price of B AVERAGE YIEL Avg. Earnings I	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	37         37           (4         37.0           81.4         125.9           58         58           ial Gain vs. Risk of L         Minus Present Pri	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the <u>111.9</u> 21.4 ars in simple interes 291.7 tive Value: <i>l return. It provides a stat</i> simple rate; use the tat 0.2 Pre-	Range. 1/3 of Ra Buy (4C3 = st terms.) ) - 100 = 82.8% Proj indard for comparing inco ble below to convert to essent Yield or % Retu	ange =(4 5) 5) 191.7 (4E) 1. Relative me and growth stocks. a compound rate.	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72 Price 0.5 (5B)
D E	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F <b>DP-SIDE DOWN</b> High Price ( Present Price <b>PRICE TARGET</b> High Price ( Present Market <b>S-YEAR PO</b> A Present Full Yea Present Price of <b>S-YEAR PO</b> A Present Price of <b>S-YEAR PO</b> A Present Price of <b>S-AVERAGE YIEL</b> Avg. Earnings I	High Forecast Pri         Lower 1/3 =       (4B1)         Middle 1/3 =	37         37           (4         37.0           81.4         125.9           58         58           ial Gain vs. Risk of L         Minus Present Pri	7.0         Low Fore           B1)         to           to	cast Price Equals         81.4         125.9         170.3	(C) (Buy) (Maybe) (4A1) (Sell) the 111.9 21.4 ars in simple interest 291.7 tive Value: 1/return. It provides a stat simple rate; use the tal 0.2 Pre- (5A) Pre- Present Price \$	Range. 1/3 of Ra Buy (4C3 = st terms.) ) - 100 = 82.8% Proj Indard for comparing inco ble below to convert to essent Yield or % Retu 28.4 58.390 verage Yield	ange =(2 5) 5) 5) 191.7 (4E) 6. Relative me and growth stocks. a compound rate. urmed on Purchase = P.A.R. 1 0.3%	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72 Price 0.5 (5B) Tot. Ret. 0.2
D E	ZONING 170.3 (4A1) (4C2) (4C3) (4C4) Present Market F Present Market F Present Price Present Price Present Price Present Market S-YEAR PO A Present Full Yea Present Price of A Present Price o	High Forecast Pri           Lower 1/3 =         (4B1)           Middle 1/3 =            Upper 1/3 =            SIDE RATIO (Potentities)	37.0           37.0           81.4           125.9           58           ial Gain vs. Risk of L           Minus Present Pri           Minus Dresent Pri           Minus Low Price           e potential market pri           390           1120           58.390           NRS           s         4.81           TURN OVER NEXT F           191.7	7.0       Low Fore         B1)       to         to       to         to       to         .390       to         oss)       58.39         e       (4B1)       37.0         rice       58.39         e       (4B1)       37.0         rice       2.917       )         lation with dividend yield to       Note: Result	cast Price Equals $81.4$ $125.9$ $170.3$ is in $00$ = cr the next five yea $X 100 = ($ Relat $0 get an estimate of total ults are expressed as a X 100 = - out (3G7) = 0$	(C) (Buy) (Maybe) (4A1) (Sell) the 111.9 21.4 ars in simple interest 291.7 tive Value: <i>l return. It provides a stat</i> simple rate; use the tal 0.2 Pre- (SA) 5.9 = Present Price \$ Arx Annual 2	Range. 1/3 of Ra Buy (4C2 = st terms.) ) - 100 = 82.8% Proj ndad for comparing inco ble below to convert to essent Yield or % Retu 28.4 58.390	ange =(4 5) 5) 191.7 (4D) 191.7 (4E) <b>. Relative</b> <i>me and growth stacks.</i> a compound rate. urned on Purchase = P.A.R. 1 0.3% 2 0.1%	(481) 44.4 (CD) Range To 1 % Appreciation Value: 72 Price 0.5 % Tot. Ret.

Printed: 10/01/03 06:48 AM Prepared by: jah Using The NAIC Investor's Toolkit

CA	RDII	NAL	HEA	LTH	NYSE	-CAH	R P	ecent Rice	56.72	2 P/E RATI	o <b>15</b> .	<b>8</b> (Traili Medi	ng: 17.8 an: 27.0	RELATIV P/E RATI		DIV'D YLD	0.2	2%	/ALUI LINE		
	IESS 🕻	3 Lowere	d 5/30/03	High: Low:	8.1 5.6	11.4 5.8	14.3 9.8	17.2 12.3	26.0 15.5	35.0 22.9	50.9 31.0	55.5 24.7	70.0 24.7	77.3 56.7	73.7 46.6	68.0 50.0					Range
SAFET		3 New 9/2		LEGEN 20	NDS 1.0 x "Cast	h Flow" p s													2000	2007	
TECHNI		4 Lowere	d 8/22/03	5-for-4 sp	elative Pric lit 10/90	e Strength															160
		= Market) ROJECTI	ONS	5-for-4 sp 5-for-4 sp 3-for-2 sp	lit 7/94									3-for-2							
	Price	A Gain	Ann'l Total Return	3-for-2 sp 3-for-2 sp 3-for-2 sp	lit 11/98							for-2	Щ		u <sup>llu</sup> r, pflj						60
High 1	75 (+	·210%) ·110%)	32% 21%	Options: `	Yes	cate recess	ion		3-1	or-2			- III-								50 40
	r Decis	sions							•				<i>μ</i> μ'								30
to Buy	0 1 0	0 0 0	0 0 0								「	-									20
o Sell		1 1 0	121					THT II	HILL -									⊥ 1 % TC	) T. Retur	RN 7/03	_15
nstitu	tional 302002	Decisio 4Q2002		Percent	 t 18 <b>-</b>	lı l'								•••••	•••••	•*••			STOCK	VL ARITH. INDEX	
to Buy to Sell	374 307	440 309		shares	12 -				4	*•• <u> </u>   •*'								1 yr. 3 yr.	-4.8 12.2	25.8 18.7	E
Hld's(000) 1987	353674 1988			1991	1992	1993	<u></u> 1994 <sup>⊑</sup>	1995	1996	<u>         </u> 1997	1998	1999	2000	2001	2002	2003	2004	5 yr. © VAI U	29.6 E LINE PU	40.9 B INC	06-08
11.53	15.15			20.76	24.40		45.35	55.14	41.06	44.68	51.79	52.21	60.57	86.16	99.84	114.55	130.35	Sales p		Di, 110.	189.10
.15	.24			.39	.48		.63	.75	.89	1.11	1.39	1.96	2.34	2.73	3.28	3.85	4.40		low" per		6.60
.10 .01	.15 .01			.30 .02	.36 .02		.47 .03	.60 .04	.73 .04	.90 .04	1.13 .05	1.37	1.71	2.07	2.64 .10	3.19 .10	3.75 .12		is per sh Decl'd per		5.90 14
.04	.17			.11	.07		.09	.30	.34	.31	.44	.78	.74	.76	.64	.90	.95		pending p		1.10
1.19 45.50	1.47 46.23			2.76 79.35	3.17 80.60		2.89 127.69	3.87 141.57	4.31 215.86	5.43 245.49	6.51 249.58	8.42 411.45	9.55 416.85	12.12 448.70	14.38 444.64	17.80 440.00	21.35 438.00		alue per s on Shs Ou		25.23
17.1	13.2	16.4	19.4	25.0	18.4		21.4	22.1	23.3	27.4	30.4	32.2	21.3	30.0	25.9	18.9		Avg An	n'I P/E Ra	tio	25.0
1.14 .5%	1.10 .5%			1.60 .2%	1.12		1.40 .3%	1.48	1.46 .2%	1.58 .2%	1.58 .1%	1.84	1.38	1.54	1.36 .1%	1.13 .2%			e P/E Ratio n'I Div'd Y		1.6 .1%
			as of 3/31		.070		5790.4	7806.1	8862.4	10968	12927	21481	25246	38660	44394	50467	57100	-			8225
			Due in 5 \ LT Interes				2.4%	2.4%	3.5%	4.0%	4.2%	5.9%	6.0%	4.9%	5.0%	5.1%	5.1%	Operati	ng Margin		5.5%
	earned:			(26% of			17.0 63.3	21.2 85.0	32.5 159.7	51.3 221.3	64.3 282.9	233.5 573.9	245.9 729.5	280.6 942.7	243.5 1213.4	265.8 <b>1400</b>	285 1645		ation (\$m fit (\$mill)	ill)	30 256
eases	, Uncap	italized	\$52.9 millio	on			40.6%	42.0%	40.7%	40.1%	38.5%	36.6%	36.1%	35.3%	34.1%	34.0%	34.0%		Tax Rate		34.0%
lo Defi	ned Rei	nefit Pen	sion Plan	<b>.</b>			1.1% 471.1	1.1%	1.8% 854.1	2.0%	2.2%	2.7% 2187.6	2.9%	2.4% 4141.5	2.7% 5096.2	2.8% 6015	2.9% 7075		fit Margin g Cap'l (\$r	nill)	3.1% 922
	ck None			•			210.1	209.3	265.1	277.8	272.6	1223.9	1485.8	1871.0	2207.0	2155	2055		erm Debt (		146
		<b>k</b> 446,448	3,190 shs.				368.5	548.2	930.7	1332.2	1625.2	3463.0	3981.2	5437.1	6393.0	7780	9390		uity (\$mill		1085
as of 4/	30/03.						12.3% 17.2%	12.2% 15.5%	14.0% 17.2%	14.3% 16.6%	15.3% 17.4%	13.3%	14.4%	14.0% 17.3%	14.9% 19.0%	15.0% 18.5%	15.0% 18.0%		on Total C on Shr. Ec	•	16.0% 17.0%
			Ilion (Lar	• • • •	0 /0 / /0 0		16.1%	14.6%	16.3%	15.9%	16.7%	14.9%	17.6%	16.7%	18.3%	18.0%	17.0%		d to Com	•	17.0%
(\$MII	t posi _L.)		2001		3/31/03		6%	6%	5%	4%	4%	10%	4%	4%	4%	4%	4%		<b>is to Net F</b> s. Med. C		2%
Cash A Receiva	ables	2	408.7 2		545.2 2845.3				alth, Inc. thcare ind										Has abou		
Other	ry (LIF	<u>1</u>	087.4	868.2	8775.6				urg. Prodectrs. servir										t D. Walt CEO: Ro		
Accts P	: Assets ayable				3280.4 6465.2	Distrib.	Corp., 2	2/94; Hur	niston-Kee	eling &	Behrens,	7/94; M	edicine	Inc.: OF	<ol> <li>Addres</li> </ol>	s: 7000	Cardina	Place,	Dublin, C	H 4301	
Debt Di Other	ue	1	14.2 240.7 1	18.2 287.7	19.0 1562.7				5/96; Ow	-				· ·					hal-health		bo
Current		6	574.8 6	6810.4	8046.9				th rec e-digit										s that last f		
	L RATE (per sh)		s. 5Yı	st Est'd rs. to'	'00-'02 '06-'08				isons 0th), †										or the ith sh		
Sales 'Cash I	Flow"	15.0 22.0	0% 25.	0% 17	7.0% 7.0%				all fo										re from		
Earning Dividen		21. 17. 15.	5% 23. 0% 18.	.5% 19 .0% 8	9.0% 8.5% 3.0%				oughoı invest						estim		anco	shad	et is	in a	raat
3ook V Fi <b>scal</b>				.5% 13	3.0% Full	high	-grow	th p	ropriet	ary	prod	ucts	and	shap	e. At	the e	nd of	fiscal	2003	, the	com-
Year Ends			SALES (\$ m Mar.31		Fiscal Year				should nedica										capi f 11%,		
2000	5829 8511	6254	6401 10334		25246	ceuti	ical	techno	ologies	, ar	nd a	utoma	tion	on ha	and w	as at	a rec	ord \$	1.7 bil	lion.	Over
2001 2002	8511 9865	9561 11222	11541	11766	38660 44394			0	g forv m con		-								for the rong (		
	11417 <b>12850</b>	12706 <b>14405</b>	12837 <b>14575</b>		50467 <b>57100</b>	man	y new	prod	ucts, a	nd o	ngoing	g cost		and	mana	gemei	nt re	mains	com	mitte	d to
Fiscal FARNINGS PER SHARE A B Full ings aug								gur well for CAH's prospects. ve modestly pared our earnings						maximizing shareholder value by either repurchasing outstanding shares or							
Year Ends 2000			Mar.31		Fiscal Year	expe	ectati	ons f	or fisc	cal 2	004. I	Juring	g fis-	mâki	ng se	lectiv	e acq	uisiti	ons to	bro	aden
2000 2001	.35 .43	.41 .50	.47 .56	.48 .58	1.71 2.07				margi ressur										ed, the ed the		
2002 2003	.55 .67	.64 .77	.71 .85	.74 .89	2.64 3.19F	dete	riorat	e as î	nanufa	actur	ers pa	are in	ven-	of_u	o to \$	31 bil	lion o	of its	comn	ion s	tock,
2003	.79	.90	1.01	1.05	3.75	torie			more, tations										lion r d in fi		
Cal- endar	QUA Mar.31		IVIDENDS I Sep.30		Full Year	timi	ng of i	its sto	ck rep	urcha	ises, t	he coi	npa-	This	stocl	k's 3-	• to 5	-year	· app	recia	tion
1999	.013	.017	.017	.017	.06				to elin s fron										be Vá part		
2000 2001	.017 .02	.017 .02	.017 .025	.02 .025	.07 .09	ance	. As s	uch, n	nanage	emen	t is no	ow loo	king	pecta	tion o	of stro	ong d	ouble	digit_	sales	
2002	.025	.025	.025	.025	.09				owth i as cor						ings gi heth A.				period eptemi		200
2003 ) Fiscal	.025 vear en	.025 Inds June	.025 30th from	1994 Dri	or 334					-									al Streng		2003 A
			following		es   28¢;	'00, 12¢	; '01, 19¢	; '02, 19	t; '98, 25¢ ¢; '03, 7¢.	Next	to chang	e in fisc	. yr. Stul	b period	from 4/93	3-   Sto	ck's Pric	e Stabil	ity		70

s column due company's Financial Strength sriod from 4/93-S, 20¢). (F) '03 ge in shares out. Earnings Predictability

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