

8 20  
100005  
(86-10) 8519-1300  
(86-10) 8519-1350  
junhebj@junhe.com

: (86-10) 85191300  
: (86-10) 85191350  
: (86-21) 52985488  
: (86-21) 52985492  
: (1-888) 8868168  
: (1-888) 8082168

: (86-755) 25870765  
: (86-755) 25870780  
: (86-20) 28059088  
: (86-20) 28059099

: (86-411) 82507578  
: (86-411) 82507579  
: (86-898) 68512544  
: (86-898) 68513514

: (852) 21670000  
: (852) 21670050  
: (1-212) 7038702  
: (1-212) 7038720

.....6

.....6

.....10

.....11

.....14

.....26

.....26

.....27

“ ”

“ ”

2014 11

6 2014 11 24

2014 12 26 2015

2 5 2015 3 5

2015 3 11 2015 16

2015 4 3

2015

529

2015 4 7

2014

2014 12 31

“ ”

2014

26 ——

2014

		2015 3 6 2014 [2015]0711
		2015 3 6 2014 [2015]0710
		2015 3 6 2014 [2015]0706
		2015 3 22 [2015]1550
		2014 11 6
		2014 11 24
		2015 2 5
		2015 3 5

		2012      2013      2014
DiaSys		
IVD		in vitro diagnostic products

1.1

2014 12 31

2014

2014

1		49,268.51	4,270.00	53,538.51	161,616.86	33.13%
2		49,268.51	4,270.00	53,538.51	96,451.11	55.51%
3	2014	21,418.53	7,878.67	29,297.20	53,697.08	54.56%

2014 12 31

49,268.51	2014 9 11	17,588.51
25%	31,680.00	45%
4,270.00	2014 9 11	1,891.00
31%	2,379.00	39%

1.2

"

"

" 2.1.3

"

1.3

2.1

2.1.1

2014 5 5 110000410125421

2.1.2

2014 6 19 2014  
2015 1 14  
71 39.8  
2015 1 22  
[2015]0185 2015 1 19  
157,655,000.00  
157,655,000.00 2015 3 31 2014  
2014 7 157,267,000  
2015 1 157,655,000  
153,600,000

		%	
	56,448,000	35.80	A
	35,712,000	22.65	A
	65,505,000	41.55	—
	<b>157,665,000</b>	<b>100.00</b>	—

2.1.3

2014 12 31  
157,267,000

56,448,000		35.89%	
	2014 12 31		
	80%	20%	
		35,712,000	
	22.71%		
11,289,600		7.18%	47,001,600
		29.89%	
45,158,400		28.71%	
		12,453,016	
		45%	39%
		169,720,016	2014
	12 31	157,267,000	
56,448,000		33.26%	
		47,001,600	
		27.69%	
45,158,400		26.61%	

2.1.4

2014 12 31

2.2

2.3

2.4

2.4.1

2014 7 23

540091200012027

	/			/	/		%
1			-	158 B 3 2 4-1	540091200012019	1,000	2.5
2				8 ****	11010119660501* ***	8,000	20
3				****	12011319680316* ***	8,000	20
4				****	11010219690121* ***	5,000	12.5
5				****	33010219671110* ***	5,000	12.5
6				16 ****	33072219691022* ***	5,000	12.5
7				****	32062519620519* ***	5,000	12.5

	/			/	/		%
8				28 ****	12010419640915* ***	3,000	7.5
		—	—	—	—	<b>40,000</b>	<b>100</b>

2.4.2

3.1

2015 4 7

2014

2015 4 24

3.2

2015 4 7

3.3

2015 4 7

3.4

2015 4 7

4.1

2014  
50% 5,000

4.1.1

1

2015  
2013

2011

2

" 1

2

3

"

"

100

4

20

4

"

4.1.2		A	
	300289	12,453,016	
		25%	
4.1.3			
4.2			
	45%	39%	
4.2.1			
4.2.2			
4.2.3		"	"
		45%	39%



4.4

5.1

5.2

/

2014 9 4

GF201431000066

5.3

5.3.1

5.3.1.1

10

1

80%

2

3

" DiaSys"

" DiaSys"

5.3.1.2

1

20%

IVD

2

" DiaSys"

IVD

28

300

3

5.3.2

5.3.2.1

1

40

1999

1	
2	
3	
4	
5	
6	
7	IFCC
8	
9	2,4-
10	$\gamma$ -
11	
12	
13	
14	
15	2,4-
16	
17	
18	
19	$\alpha$ - EPS-G7
20	$\alpha$ -
21	
22	
23	
24	

24

60%

20%

2014

2015 3

3

2015

2

2010

— —

β 2

HDL

HDL

3

2008

	<p>1995 Chiba</p> <p>University, Medical School 1995~1998</p> <p>La Jolla Howard Grey</p> <p>1999 1999~2000 2001~2008</p> <p>Kirin Pharma USA.</p> <p>Novartis</p> <p>2008</p>
	<p>1995</p> <p>P450</p> <p>1998-2001</p> <p>2001-2003</p> <p>2003-2008</p> <p>E. coli</p> <p>B.E.S.</p> <p>" "</p> <p>4 1 2008 1 1 2</p>
	<p>2009</p> <p>2010-2012</p> <p>" β 2 "</p>
	<p>2012</p>
	<p>2013-2014</p>

	<p style="text-align: center;">---</p> <p style="text-align: center;">HDL</p> <p style="text-align: right;">apoA1</p>

1

2

3

4

5

5.3.2.2

1	α -	10 kg
2		2000 g
3		50 g
4		1000 g
5	4-	250 g
6		250 g
7	L-	10 kg
8		2500 ml
9		5000 KU
10		50 KU
11	3-      -2-	5000 g
12		2000 KU
13		2500 KU
14	N-      -D-	5000 g

15	(23)	1000 ml

1

2

3

1997

DiaSys

" DiaSys"

5.3.3

1

" DiaSys"

2014 9 11

DiaSys

DiaSys

2

2012 3 19

LICENCE

AND CO-OPERATION AGREEMENT

A

DiaSys

2014 9 11

50

7

7

12500	10'
1255050	5' 10'( )
32500	10'
18830	
18610	A
18650	B
12511	

3

2015-2017

5.3.4

5.3.5

DiaSys

5.4

5.4.1

5.4.2

2015

7

5.5

5.5.1

1

1		20142405762	A2		2014.12.12	2019.12.11

5.5.2

1

1		SAA1β/β /		ZL 201110418922.0	2011.12.15	2014.12.17

5.6

/

5.6.1

1		D01012/D 01014/D01 021_2015_ 01		/	/	2015.1.1- 2015.12.31
2		D14012_2 015_01				2015.1.1- 2015.12.31
3		D08003/D 08005/D08 006_2015_ 01		/	/	2015.1.1- 2015.12.31
4		D17002_2 015_01				2015.1.1- 2015.12.31
5		D02002_2 015_01				2015.1.1- 2015.12.31

5.6.2

19  
015

"

2012  
2012

2012 4

254428 "

2012

4 5 2017 4 5

1,000

2014 12 31

2013 3 19

2013 0313

"

2009 003207

2013 3

19 2016 3 18

1,500

2014 12 31

5.6.3

6.1

6.2

7.1 2015 3 5

2015 3 5

7.2 2015 3 11

2015 3 12

7.3 2015 4 7

2014

7.4 2015 4 8

2015 529

10

7.5 2015 4 8

2015 4 8

7.6 2015 4 24

7.7



[ ]

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