H K E C C

 $P \longrightarrow R \longrightarrow C \longrightarrow \cdots \longrightarrow \cdots \longrightarrow \cdots$

FOSUN PHARMA

夏 、药

上海復星醫藥(集團)股份有限公司

Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*

(Stock Code: 02196)

ANNUAL RESULTS ANNOUNCEMENT FOR THE YEAR ENDED 31 DECEMBER 2023

The bear in the second of the

FINANCIAL HIGHLIGHTS

			2023	1 11
			RMB	RMB
Operating results			41 240	
			41,249 19,653	• +7
he he he			1,100	1 + 1
			7,720	+1 ⁴ ,
Phh].			3,277	7+ • •
Ph. h h h h h	· · m h.	ŀ	2,399	4 ·
Profitability				
·b·			47.64%	•••
h. h			7.05%	* 1 ₃
Earnings per share (RMB Y	(uan)			
			0.90	1
			0.90	1,.
Assets				
1]],, ,	The state of the s		113,431) (4))
I lh l mh	Jh		45,646	••
7 . 1 1 , "" '			56,853	4 + 4.4

CONSOLIDATED STATEMENT OF PROFIT OR LOSS

31 D

	N	2023 RMB'000	RMB'000
REVENUE , , , , ,] ,	3	41,248,505 (21,595,309)	+711+ 7
· he 11 he		19,653,196	٠. ډ(. ډ ا
h , h , h , h , h , h , h , h , h , h ,	4	524,980 (9,712,237) (4,495,128)	, + 4. + 1. , + 1. + 1. (, + 1. + 1. (
	6	(131,927) (4,346,045) 1,392,007 (831,601)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	7	363,645 (1,324,831)	1714
		(202,030) 2,386,879	1+14
PROFIT BEFORE TAX	5	3,276,908	· + 7 + 1
· 1 . ,	8	(369,504)	<u> </u>
PROFIT FOR THE YEAR		2,907,404	+ ⁴ + •
b] b b b b b b b b b b b b b b b b b b		2,398,606 508,798	1) 4 (4 4) 4 (4
		2,907,404	+1· 1·
b b b b b c b c c b c c c b c c c c c c	10		
<u> </u>		RMB0.90	R ()
•		RMB0.90	R 4.)

	2023 RMB'000	RMB'000
PROFIT FOR THE YEAR	2,907,404	+4 + •
OTHER COMPREHENSIVE INCOME	A I	le v _{.7} 1 e

CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

2023

31 D

	2023 RMB'000	RMB'000
		111/12 000
NON-CURRENT LIABILITIES		
b, b 111 - b.b.	13,504,923	1+ (+7) 7
	2,049,589	(• •+• •
	3,445,191	+ 1+ • '
, b]]	319,785	4 ++•)
→ bb	639,399) ₁ +•
b - b.]	3,136,874	4 1 1
-		1 117
7 .] , b] '	23,095,761	1,441,0
Δ		
],,, ,	56,577,885	4, 4, 7+
77 7		
EQUITY		
Equity attributable to owners of the parent		
b]]	2,672,399	N. M.
	(41,928)	1+1+14.1
	43,015,915	γ ₂ +μ ₂₂ ,
	43,013,713	- * * * * * * * * * * *
	45 (4(30 (
N	45,646,386	••4
Non-controlling interests	10,931,499	
5.] , .	<u>56,577,885</u>	4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,

1.1 BASIS OF PREPARATION

Basis of consolidation

The bound of the second of the

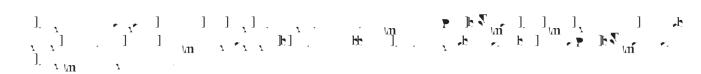
il billibil. m b b by

(b, b, b, e, e, b, b)] [bb] . . .]

· (br 'x r b x l r l r b x

1.2 CHANGES IN ACCOUNTING POLICIES AND DISCLOSURES

 \mathbf{z} [b], [, \mathbf{z} [b], [, \mathbf{z} [b], [, \mathbf{z} [b], [, \mathbf{z} [b], \mathbf{z} [b], \mathbf{z} [b], \mathbf{z}



1.3 ISSUED BUT NOT YET EFFECTIVE HONG KONG FINANCIAL REPORTING STANDARDS

 \mathbf{z} • \mathbf{b} \mathbf{z} \mathbf{b} \mathbf{z} \mathbf{b} \mathbf{z} \mathbf{b} \mathbf{z} \mathbf{z}

Year ended 31 December 2023

	Pharma- ceutical manufacturing RMB'000	Medical devices and medical diagnosis RMB'000	Healthcare Service RMB'000	Pharma- ceutical distribution and retail RMB'000	Others RMB'000	Eliminations RMB'000	Total <i>RMB'000</i>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30,080,246 470,731	4,386,495 54,063	6,667,137 42,866	_ 	114,627 35,726	(603,386)	41,248,505
2.] F	30,550,977	4,440,558	6,710,003		150,353	(603,386)	41,248,505
b i i i i i i i i i i i i i i i i i i i	2,133,620 342,065 329,170 235,169 (254,032) (288,780)	(126,443) 56,167 56 30,611 (34,398) (93,932)	(200,661) 49,453 23,039 24,260 (245,598) (65,354)	- - - - -	(80,398) 49,415 149,667 2,615 (44,186) (1,002)	(119,758) ————————————————————————————————————	1,606,360 497,100 501,932 268,759 (444,942) (447,895)
	(209,238) 27,365	128,527	(1,376) 1,427	2,242,195	8,584 (12,635)	- -	(202,030) 2,386,879
A 1 4 1 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7						_	(889,255)
2] 2] bp(p]	2,315,339 (341,571)	(39,412) 6,666	(414,810) (25,005)	2,242,195 —	72,060 (6,189)	(9,209)	3,276,908 (366,099) (3,405)
Phr. in the state of the state	1,973,768	(32,746)	(439,815)	2,242,195	65,871	(9,209)	2,907,404
. l _{w, 1}	60,228,777	10,328,867	15,575,622	18,972,525	5,096,173	(2,997,488)	107,204,476
	67,249 505,797	1,483,895	688,591		11,661 2,151,305	- - -	78,910 23,802,113 6,226,751
5. 11, ,	24,081,873	2,672,929	7,609,566	_	2,077,696	(13,666,779)	22,775,285
2.1 1 ' **						=	34,078,057 56,853,342
b, b. 1	2,186,643	369,461	532,164	_	114,485	_	3,202,753
1b. 11 b. 11	224,224	82,804	53,055	_	_	_	360,083
1 1	4,470,575	551,519	602,539	_	133,195	_	(8,414) 5,757,828
$1 \qquad \qquad 1 \qquad \qquad \frac{\mathbb{B}_{X - X}\mathbb{B} + 1}{\mathbb{A}_{X - X}} = \mathbb{I}_{X - X}.$	b ,	'' '' ' ' ' ' ' ' ' ' ' ' ' ' +	,]	,h	' '+] ' 'F]	, 11	b ,]b
					b]]	1, 1,	

	▶ 1 1 1 1 . 1 1] '' RMB'000]]b b RMB'000	P. J. J. J. RMB'000	k , RMB'000	.]	T.] RMB'000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	* † † † † † † † † † † † † † † † † † † †	,* ¹ * }	****** _) ,4·, ·		• +7 10+ 1/2
5. 16) ₊ ., _{+7,7} .	(+, (+,4)	124 4		144.) _{+ 7} +••)(. +7))+ 4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4·•4 ⁴ 7 1·7+1 1·7+1 1·7+1	4-14-7 1-7-6 1-4-7-1 1-4-17 1-4-17	2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - -		11 † [[]] • ; (d]) \$ ₁₇ • ; † 4)(11 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1
11. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 1 (140)(- ، ب _ا ند رند _ا	·111+7)(_ _	1+1.4-1
A						-) ₊ > ₊₇ .)(
2] 1]] 5]	+7' ' +1 7' •• 7+ 1	J - 11	17 ⁺		47 *+7 ⁴ .)(- -	**
The english . It	+•1•+14	*** 7	,)4(14,14	,)) ₇ †\\(.), (, , (,	. 4
. 1 _{n,1}	40+44)) 4 •+••	1147407	10+14+17	4+++ + 4,1	.+4.41	**+ 7*+ **
	11 ° + 77 ° +777) ₊ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	·)(+14.p)	*\$' ******	_ _ -	11+7 + 1
2.1 1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		4.41.		_		=	4. + 4. •+c · 1
b, b, l, b, l, e, l, b, l, e, l, l, e, l,	14 44 10	1141	•••+•7•	_	(4)	_	1+44+1
b. b. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1714 1	0.44.	•+ • 7	_	.) + (_	71 [†] 1 '
	4 4,	4 (+	+71	_) _{17*} 4.	_	*+7 +• 1
$1 - \frac{1}{1} \cdot \frac{xp_1}{p} \cdot \frac{x}{x} \cdot \frac{x}{p} \cdot \frac{1}{x} \cdot \frac{p}{1}$							
$0 \frac{1}{1} \frac{1}{1}, \frac{1}{2}, \frac{1}{2$	h ,	b. b. +	1 1 1	· +*	b 1 1 , , .	, , ,]	b (

Revenue from contracts with customers

(i) D. a e a ed e e e . a.

For the year ended 31 December 2023

Segments	Pharmaceutical manufacturing <i>RMB</i> '000	Medical devices and medical diagnosis RMB'000	Healthcare Service RMB'000	Pharmaceutical distribution and retail RMB'000	Others RMB'000	Total RMB'000
Type of goods or services						
$\begin{bmatrix} 1 & & & & & & \\ & b & & & & & \\ & & & & &$	28,532,071 1,517,980 22,320	4,245,408 127,270 11,258	686,595 5,976,603		32,949 33,450	33,497,023 7,655,303 33,578
Tr] b br rb] rm	30,072,371	4,383,936	6,663,198		66,399	41,185,904
Geographical markets						
1 1 , 1 b, 1, , b , 1 b , ,	22,629,786 7,442,585	1,466,935 2,917,001	6,654,040 9,158		64,528 1,871	30,815,289 10,370,615
Tell has been the sum	30,072,371	4,383,936	6,663,198		66,399	41,185,904
1	28,554,391 1,205,727 312,253	4,256,666 34,162 93,108	686,595 5,976,603		32,949 33,450	33,530,601 7,249,942 405,361
E.] b b b] vim	30,072,371	4,383,936	6,663,198		66,399	41,185,904

For the year ended 31 December 2022

(ii) Pe a ce b a

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S.

 $\mathbf{z} = \mathbf{b} \cdot \mathbf{b} \cdot \mathbf{l} + \mathbf{l} \cdot \mathbf{l} \cdot$

= \mathbf{z} $\mathbf{b} \cdot \mathbf{b} \cdot \mathbf{1}$ \mathbf{z} $\mathbf{b} \cdot \mathbf{z}$ \mathbf{b} \mathbf{z} \mathbf{b} \mathbf{z} \mathbf{b}

2023 RMB'000 RMB'000

b. b

1,520,281

The same of the sa

4. OTHER INCOME

5. PROFIT BEFORE TAX

The head by the state of the st

	2023 RMB'000 16,189,857	RMB'000
the the terms of t	5,405,452	•+1 •+ •
1		
	9,322,174	7+•• 7+• 1
	553,831	7+• 1
	328,098 35,898	•+• ₇
	10,240,001	, ₊ ,1) ₊ \(\)
	3,877,623 (56,687)	+ ' <i>\$</i> • ·
,	3,820,936	+11+11
b 'b b b b b 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,660	•4,
, h,] , , , h]],,	1,517,737 1,282,683) ₊₁ 4.)+ , (₊),,
The $x \in \mathbb{R}$ $[h]$ is the $h_{+} = [h]$.	2,408	•+ •
Photo holds and holds and holds are the second are the second and holds are the second and holds are the second are the second are the second and holds are the second and holds are the second and holds are the second	121,339 131,927	<u> </u>
II I	131,927) ₇ +
Phonon by the bound of the boun	21,592	/ + ·
	61,284	' —
The peak is the 1_{ij}	13,119	_
	318,258	14.4+1
$\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$	113,749	71+04
$\begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 2 \end{bmatrix}$	(558,489)	14,14°
	(47,204)	··· 4 >)(
	452,384	4.41
	(710,599)	1+, •, +,
	(13,027)) · · · · · · · · · · · · · · · · · · ·
$\mathbf{b}_{\mathbf{r},\mathbf{r},\mathbf{r}}$	1,046)+, ·
		•
	(538) 45,909	• ' /
	ba 5 b m b l	, b, , b, 1 , , ,

9. DIVIDENDS

Cash dividend

2023 *RMB'000* RMB'000

Phony 1 — Respondent to the least to the lea

10. EARNINGS PER SHARE ATTRIBUTABLE TO ORDINARY EQUITY HOLDERS OF THE PARENT

	2023 RMB'000	RMB'000
Earnings		
The lb lesh lb. 1 by b	2,398,606	+ 1+14
zz•. l₂ b z zb	(1,050)	
	2,397,556	4 1+14
, l ₂	1,050	
		1 N ₁₄ (&
	Number 2023	
Shares		1 11
/ lbl.b.b.b.l.	2,669,655,211	1+ '+ 7 +• 7*
	253,150	•+• •
	2,669,908,361*	+ + 70+11
	zh h h h	Je kyle

11. TRADE AND BILLS RECEIVABLES

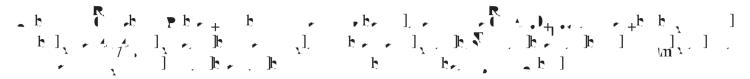
	2023 RMB'000	RMB'000
$\begin{bmatrix} \mathbf{r} & \mathbf{r} & \mathbf{p} & 1 \\ \mathbf{r} & \mathbf{p} & 1 \end{bmatrix}$	7,643,737 24,492	1 £ 77+ · ·
	7,668,229	(7)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		s oh , Joh
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• 77] • M +] 7]	b x
	2023 RMB'000	RMB'000
	7,436,979 333,408 77,594 64,952	1
] b.	7,912,933 (269,196)	(4 A ₄)
12. TRADE AND BILLS PAYABLES	7,643,737	(£ ₇₇ +
	2023 RMB'000	RMB'000
	5,507,366 652,253	
	6,159,619	\ _{+,7•+} .)
	· l wi	b. +] v

1 11. 11.	ħ]],]	^z +]'	•	*] +]']	*	ŀ.	,h	h.	$^{\prime}$] $^{\prime}$ · · · $^{\text{m}}$
									RMB'	023 000	RMB'000
/) . .									5,191,		^+ 1 11+7 •
$\mathbf{p}_{\mathbf{q}}$									223,	314)) ,+
, b,									57,	124	1,2,1
b . B,							_		35,	108	1.4.
							_		5,507,	366	4., _h

13. EVENTS AFTER THE REPORTING PERIOD

MANAGEMENT DISCUSSION AND ANALYSIS

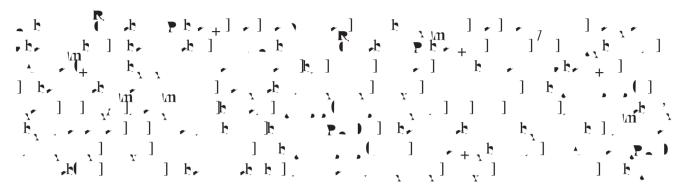
THE BOARD'S DISCUSSION AND ANALYSIS ON OPERATIONS OF THE GROUP FOR THE REPORTING PERIOD



-b Pb-+ b _b b _m_1 l_1 - m. M. B. C. h . . h h], 2023 revenue Percentage of revenue Amount (%) By business segment P. B.]]] b N 1 30,080 72.92 1, 1 10.63 4,386 6,667 16.16 By geographical locations 1.47 30,878 74.86 $\mathbf{L}_{+} = \mathbf{L}_{-} \mathbf{L}_{-}$ 10,371 25.14 $N = 3: \quad \begin{bmatrix} & & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\$

I. MAIN OPERATIONAL PROGRESS OF THE GROUP DURING THE REPORTING PERIOD

1. Continued to promote the innovation transformation and the development and launch of innovative products



2. Continued to enhance global operation capabilities

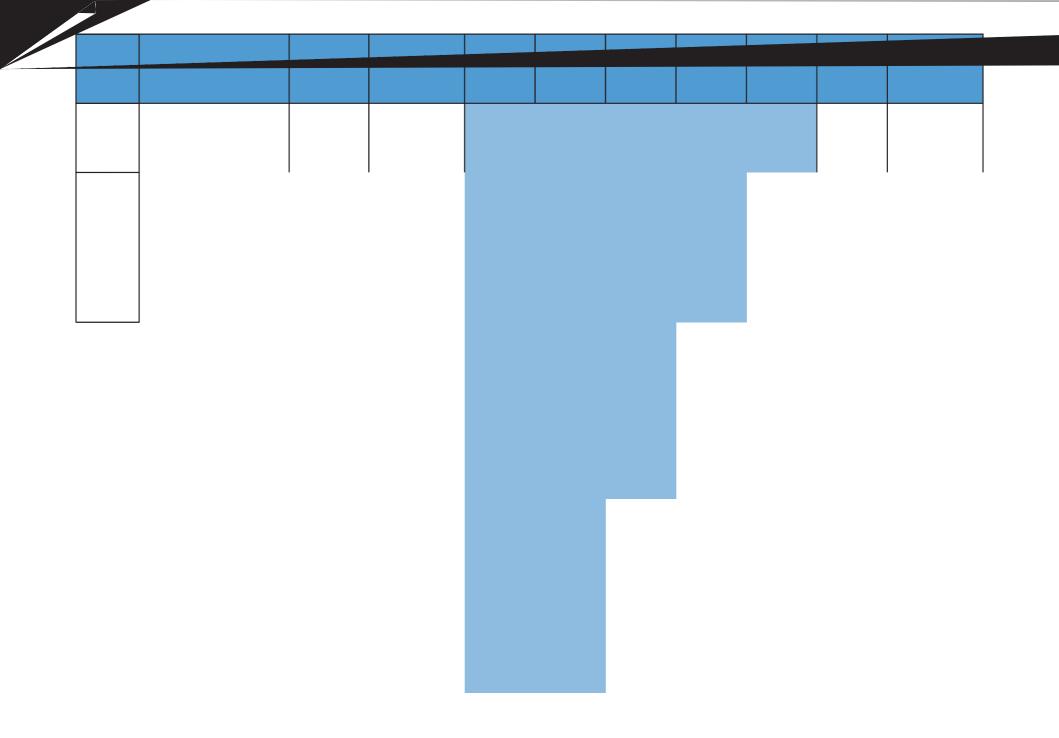
P e ba - a ce e c e a

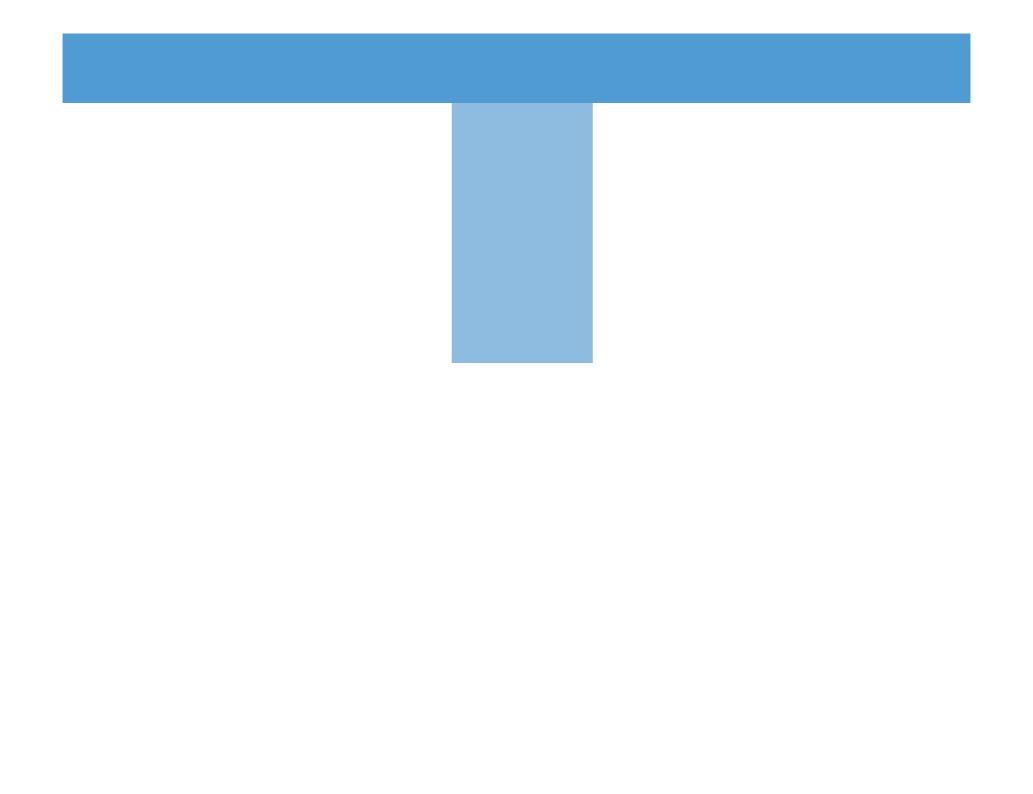
 P_{i} e b i, d d c i e i e i e i a i

3. Continued to strengthen business focus by product lines and enhance efficiency through integration

4. Matured commercialization system

5. Digitally empowered business continued to grow





Progress during the Reporting Period	Drug name/code	Target/mechanism	Drug Category	IND approved	Phase I	Phase II	Phase III	NDA accepted	Approved for launch	Remarks
	l b l b R	, R , 1	\$ h]] . l,l ,r . k ,						N 5
	£11 · ·		\$ h]] h.							_

- el byen by be dibe about 1 bill land by light by the

- N = 3: $\begin{bmatrix} 1 & b \end{bmatrix}$ $\begin{bmatrix} 1 & b \end{bmatrix}$

Table 2: Major marketed innovative products and description of core categories

No.	Therapeutic area	Product name	Description of product	Photo of product
,]]](The state of the s
I		,b], .] ., ([St. States Contracting Contrac
] .	·z b .] · . (Image: control of the control of th	M is to the state of the state
•		1.11.	T h]] h, h] h h h h h h h h h h h h h	CONTROL OF THE PARTY OF THE PAR

No.	Therapeutic area	Product name	Description of product	Photo of product
4		,1 1b., ,1 ,1 1 1 ,([ATA ATA ATA ATA ATA ATA ATA ATA
,	, .b.]	,1 h . 1, 1 . (Image: A control of the control of	Pf ED R (4000) 7
(].], , b, , b, , , , , , , , , , , , , , ,	$ \begin{bmatrix} x & b & & & & \\ & b & & & & \\ & & b & & & \\ & & & &$	THE THE PARTY OF T
7		P (1)	Image: control of the control of th	SOUTH OF LANCE

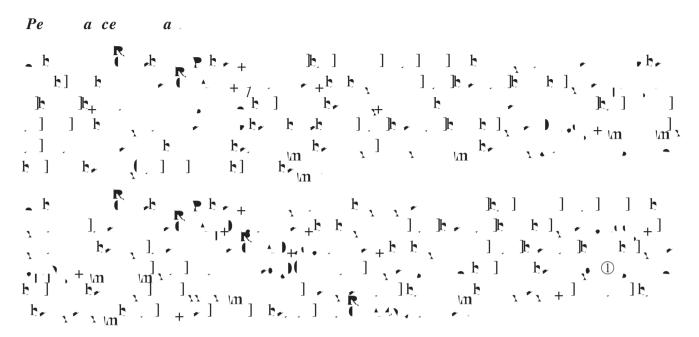
No.	Therapeutic area	Product name	Description of product	Photo of product
		£] (T b, 1 , 1 , 1 , b, 1 b, b	A MANAGEMENT OF THE PARTY OF TH
,] .] _] 	T b	
))		, b]b] - , b	T 1	MARINE STATE OF THE PARTY OF TH
)], _x]	P] · \		

No.	Therapeutic area	Product name	Description of product	Photo of product
١.		,],]b ,] ,]]b] , b ,	T 1	
14	•	'] , ¹ , ⁽	T h helph T h h h h h h h h h h h h h h h h h h	可能大変力 同能大変力 同能大変力
h		R'		COMIRNATY Origination representation of the second of the
Þi	Pl the L	F] ,] , b, (,b	[A PLA SA CONTROL OF THE PARTY O

No.	Therapeutic area	Product name	Description of product	Photo of product
7] b, . l.,	.]] ^b ,		
).		p]p] * 1		FINAL PARTY OF THE
ı	X X .	,, , l ,(沙库巴曲额沙坦纳片 沙库巴曲部沙坦纳片

II. SEGMENT PERFORMANCE OVERVIEW

1. Pharmaceutical manufacturing



be. Leb be we be held by be held by be a be to be the beautiful by be to be the beautiful by b

Add to self.			
[N 1, 5)	7,638	44.4	1,44
Let be $(N-2,5)$	4,340	7 🗗 71	-,,,
heb be in legal 1. B.		7 71	
$_{\rm Y}$ $_{\rm Y}$ $_{\rm Z}$ $(N=5)$	2,824	ı+7 <i>7</i>	- ₁ , 4
Let be a bely by		, , ,	,
(N-3, 5)	1,677	₁₊))4.	_ ,()
Ash he is the line is a second of the line is a second		·	·
(N-4,5)	1,184)+	1, 4
Ab be a Pal b.			
$h_{\bullet} = \frac{1}{2}(N - 5)$	1,271	• _{†1} • ₇	1,7.

- N. 1: \(\bar{\chi} \) be, \(\bar{\chi} \) be \(\bar{\chi} \) \(\bar{\chi} \) be \(\bar{\chi} \) \(\bar
- $N: 3: \begin{picture}(20,10) \put(0,0){\line(1,0){15}} \put(0,0){\line(1,0){15}}$
- N 4: ∇ b b. Ab b. A

 $\mathbf{x} = [1]_{x_1, \dots, y_n} [\mathbf{x}_{x_n}]_{x_n} [\mathbf{x}_{x_n}]_{x_n} [1]_{x_n} \mathbf{x}_{x_n} [1]_{x_n}$

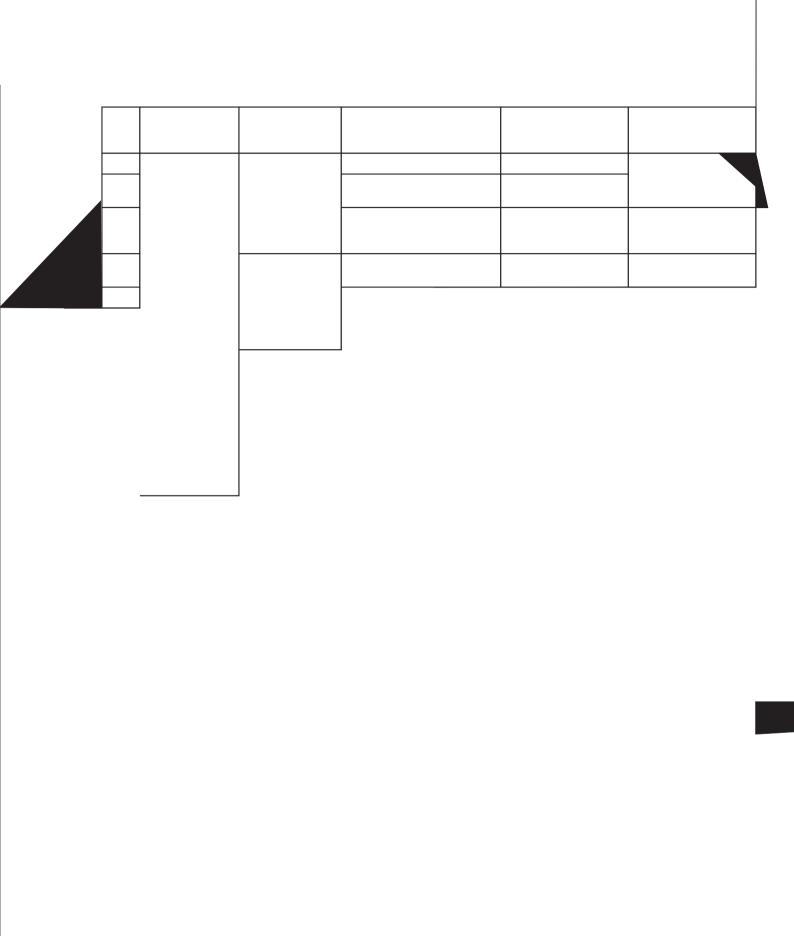
Sales during the Reporting Period	Number	Preparation varieties or series
b) -	•	1
	•	1 1b., - 1 . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	7	
	•	

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 $A \longrightarrow A \longrightarrow CAR-T$

R&D . a .

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No.	Therapeutic area	Drug name/code	Indications	R&D progress in Chinese mainland as at the end of the Reporting Period	R&D progress in other countries as at the end of the Reporting Period
h],,,(, _x]] }	h, ,h] h]	_
)ı				h, ,h] h]	_
• 7		'. F. (, , , ,		▶]²] ₽]	_
1,			e .ab] e.]	P],] b]	_
ı	, ab	[mb]] ,] ₁] ₁ , , , , , , , , , , , , , , , , , , ,	h, ,h] h]	h, h] h]
1)		P- 1 m bly] ,] ₁] ₁ , , , , , , , , , , , , , , , , , , ,	P],] b]	h, h]h]
11			, dt	_	P],
ı		2))] b] • b,• · b,] b] • b,• · b,]	h, ,h] h]	h, ,h]h]
1*	b,		/] b] .]]b b],	P],] b]	P],]b]
I ^A		,,1.)	R. A. Brand	bb] b]	_

Table 5 — License-in innovative drugs

No.	Therapeutic area	Drug name/code	Indications	R&D progress in major licensed territory as at the end of the Reporting Period
-				• 1, · · 1 1 • • 1
ı			. 1 1 1 1	·], ·]] •]
			1, b 1 b	÷1, 1 1 • 1
•		N 1		• 1, 1 1 • 1 • 1
4,	, Jb	1 1 7 th 1 1 to (1 to)	A A A A A A A A A A A A A A A A A A A	• 1, · · 1 1 • 1
,			, 1, h 1 h , , (• 1, · · 1 1 • 1
1		[,], h] h,,(b
7		4 N 40]	Ph. 1b. 1 -11 -	b. b. 161
•] h	<u>M</u> • M 1 1 1 1 1 1 1 1 1
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K	, b) b, ara	1. 1, ,	Phl y be	, , 11.

No.	Therapeutic area	Drug name/code	Indications	R&D progress in major licensed territory as at the end of the Reporting Period
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)a	; _{k1} .	2 1 4 4 1 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1
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),		R	, b] , , b 1 b	1 1
ı	F,		, h 1 . , r 1 1 ,	1 1
1		[_xb1	pb,] b 4]],	• 1, 1 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1

 $N = \frac{1}{2} \frac{1}{2}$

Table 6 — Biosimilars under independent development

No.	Therapeutic area	Drug name/code	Indications	R&D progress in Chinese mainland as at the end of the Reporting Period
,			-14 1 b1, -4,	P1 1 1 1 1 M
ı				P],] b]
	, oft) h . 1 1		P1, 151
			h] h	b, ,b] b]
•		M. H. H. J.], (P],] b]
4,		bel bee	<u>.</u> 1 ,	•
,		. h.l. h.l. l.	-1 ,	•
	1. b . x x .	.1	_ 1 _ <u>,</u>	b
7		h] .	.] ,	P],] b]
,		<u> </u>	,	P],] b]
,	b _x		1b-11. P(P]

Table 7 — Products won tenders for centralized procurement

No.	Round selected	Name of drugs	Indications	Specifications	Charge unit
)			er by	t. , c 1 , t.	A. P.
ı	,],',	']' ' ' <u>'</u> ' ' ' ' ' ' ' ' '	- h 11 - 1 h h		A. P.
	p., .	b 1 , ,	"" 1		A. e.
		1 be eb	11k, 1,k1, 1, k1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	R p 1 x x c	h. r.
4,		11 21 '	,, 1 . b ,,	18. 1 1 ve	1. p.
`		· 1 21 '	2 F - 27		4. *
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),		2 . 'F] 2] '	, 1 . h , .	, 1 , b , b , c	ł. e,
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١,	7 . b b.	.1 , 1 , 1 , ,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 1 1 22k 1 2k 2 8	t.e.
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Ði		P.B]] 5] ,	[· · · · · · · · · · · · · · · · · · ·	. ,
) ₁	2 h.	11 . 21 '		164) 1 22k 1 2k 2 c	<u>4.</u> ≠.
1,		·]] v] ,		e. p. 1 - 12t - 6	t.e.
		.1 , . ,	.] ,	, , <u>,</u> , (,)]]
,	1. F	Ph. 1 . 1 . 1	-1 ,	, b ()]]
				<u>' ')' '</u>	ـــــٰــــــــــــــــــــــــــــــــ

No.	Round selected	Name of drugs	Indications	Specifications	Charge unit
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1.5		Pr. Br 81 1	$\begin{bmatrix} \mathbf{k} & \mathbf{b} & \mathbf{l} & \mathbf{c} & \mathbf{c} & \mathbf{c} & \mathbf{l} & \mathbf{c} & \mathbf{b} \mathbf{c} & \mathbf{b} \mathbf{c} \end{bmatrix}$	K. p. I. who	h. e.
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ı'					A. e.
17		1 1 tr. 1 h.h.		27100	h. r.
11	\$ b.	, c.b] 1			t.e.
		khry.		$[r, t_1, r_1] = I_{X, K}$	t. r.
)		? 1.,1,,		κ ₁ ι 1, ,,	t.e
ı	£ b.		$\{b_1, b_2, b_3, b_4, b_5, b_4, b_5, b_6, b_6, b_6, b_7, b_8, b_8, b_8, b_8, b_8, b_8, b_8, b_8$	1. 1	4. *

2. Medical Devices and Medical Diagnosis

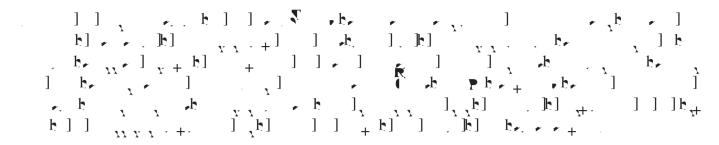
Med.ca. De .ce

Med.ca, D.a

4. Pharmaceutical Distribution and Retail

5. Financing

III. CORE COMPETENCE ANALYSIS

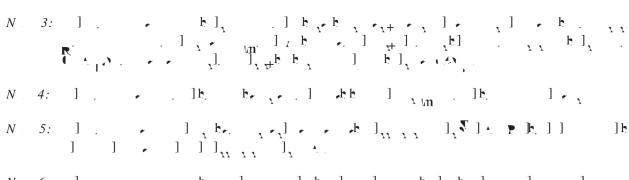


IV. MAJOR OPERATIONS IN THE REPORTING PERIOD

(I) Analysis on Principal Operations

1. A a ... C a e . Ree a Ie I c e Sae e a d Sae e Ca

		*10	•. • h	t t
Items	Amount for the year	Amount for last year	Year-on- year change	R
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b] , 111 1	0+0 4.5 0+0 4.5 0+0 4.5	, ₄)() +,)\ -*	4 1 17 41	N 2 N 3 N 4 N 5
) ₊₁ ,	•+•17		N 5 N 6



- $N = 6: \quad \begin{bmatrix} 1 & & & & \\ & & & \\ & & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\ & & \\ & & \\ & & \end{bmatrix} \quad \begin{bmatrix} b & 1 & \\ & & \\$
- 2. A a Re e e a d C Sa e
 - \mathcal{N} P \mathcal{N} \mathcal{N} O \mathcal{N} O \mathcal{N} $\mathcal{$



Principal Operations by Segments

					Year-on-	
				Year-on-	year	
			Gross	year	change in	Year-on-year
		Cost of	profit	change in	cost of	change in gross
By segments	Revenue	sales	margin	revenue	sales	margin
			(%)	(%)	(%)	

Principal Operations by Products

By products	Revenue	Cost of sales	Gross profit margin (%)	Year-on- year change in revenue (%)	Year-on- year change in cost of sales (%)	Year-on-year change in gross margin
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hab the state of t)+1 ()	(,	17.*	7.	-) ,) ,	$\begin{bmatrix} \mathbf{p} \end{bmatrix}^{2} \begin{bmatrix} \mathbf{p} \end{bmatrix}^{2}$

Principal Operations by Geographical Locations

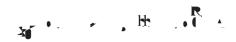
By geographical locations	Revenue	Cost of sales	(%)	Year-on- year change in revenue	cost of sales	G
	+7 ¹ 7	14-7°	••7•	.) - &&.	-1.3 ₇	b 1, 100 b 1, 1
N. I. S. b. l. b. l. b. b. l. b. b. l. l. b. l. l. b. l. l. b. l. l. b. l. l. b. l. b. l. b. l. b. l. l. l. b. l. l. l. l. l. l. l. l. l.	b b · . b. 22 · . b	5 b]		m', j, h,	bl, Pb., l, b	

 $N: 3: \mathbb{Z}$ bly bly bly help $X = \{x_1, x_2, \dots, x_n\}$ by $\{x_1, x_2, \dots, x_n\}$ by $\{x_1, \dots, x_n\}$ by $\{x_1,$

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Year-on-

year change Year-onin vear change Year-on-**Production** Sales production in sales year change Major products volume in inventory Unit volume volume **Inventory** volume (%) (%)(%) $\begin{bmatrix} 1 & 1 \\ b & 1 \end{bmatrix} & b & b & b \\ & & b & b \end{bmatrix} \begin{bmatrix} 1 & b & b \\ 1 & b & b \end{bmatrix}$ 1)(.]]b., .] ,]]



By Segments

By Segments	Cost	Amount for the period	Percentage of the total cost for the period (%)	Amount for the corresponding period of last year	Percentage of the total cost for the corresponding period of last year (%)	Ratio of change for the period as compared with the corresponding period of last year (%)
• b.]] .]] b	er he),+,	14,14) ₊₇ •	4.0	1,7
$\begin{bmatrix} 1 & & 1 \\ & 1 & & 1 \end{bmatrix}$	· · · · · · · · · · · · · · · · · · ·	l ^{‡1}))),	• 1 1 / •	1741	- ₁ , 1
]]b	· · · · · · · · · · · · · · · · · · ·	4 ₊₁)	1•11	•+• •	1). •	4.1
				¥1 ·	, h	, R

By Products

By Products	Cost	Amount for the period	Percentage of the total cost for the period (%)	Amount for the corresponding period of last year	Percentage of the total cost for the corresponding period of last year (%)	Ratio of change for the period as compared with the corresponding period of last year (%)
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	er he) + • ₁	Ü, •)+1,	• • • •	- 31
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heb be 1 to P 1	, r, r br		1.3	۱,	134	-) ,),

- N = 4: $\begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1$
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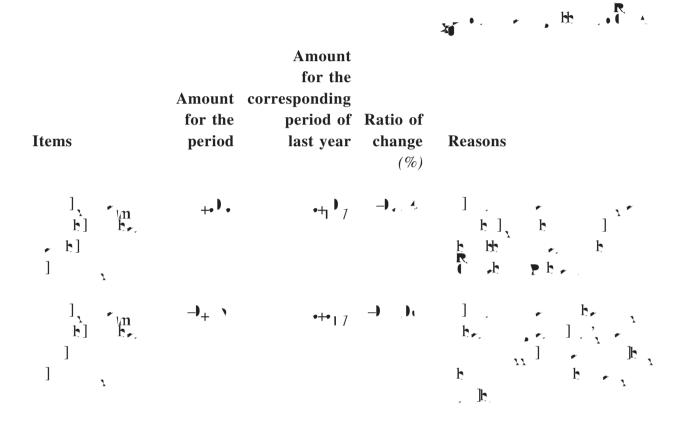
4. R&D E e d e

A ... R&D ...

R&D Expenditures

D . .

5. Ca F.



(II) Assets and liabilities analysis

Assets and liabilities

					XI.		, lb	, • C	A
Items	Amount as at the end of the period	Percentage of the amount as at the end of the period to the total asset (%)	Amount as at the end of last period	Percentage of the amount as at the end of last period to the total assets (%)	period as compared with the amount as at the end of last	Reasons			
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2 J	14.0	11	٠١,	* ₁	4, 4,	* .			
1^{μ} 1 $^{\prime}$ –		T) ₇ •	,) c	(4, 4)	,)			
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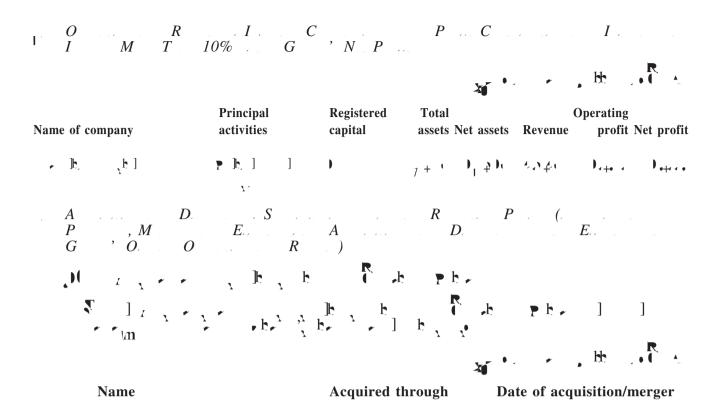
- N = 2: $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$, $\begin{bmatrix} 1 \end{bmatrix}$, $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$, $\begin{bmatrix} 1 \end{bmatrix}$, $\begin{bmatrix} 1 \end{bmatrix}$, $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$, $\begin{bmatrix} 1$
- $N: 3: \mathbb{R}$, \mathbb{R} , \mathbb{R} \mathbb{R}
- N. 4: 1. P by P
- N. 5: 1. If I = I

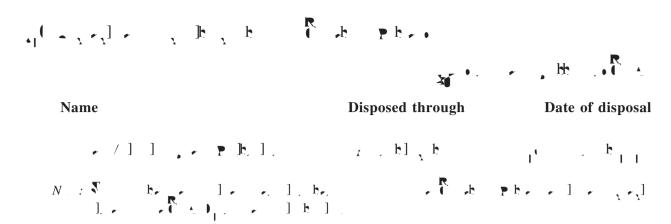
(III) Analysis on Subsidiaries and Investees

 χ_1^{-1}) [, χ_2^{-1}] [, χ_2^{-1}] [, χ_2^{-1}] [, χ_2^{-1}] [, χ_2^{-1}]

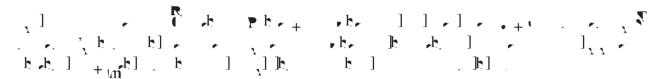
lacksquare O and lacksquare R and lacksquare M and lacksquare S and lacksquare A and lacksquare GN bl. 1 P. . Ab . B.

				¥ ·	•	, b	R.
Name of subsidiary	Major business	Registered capital	Total assets	Net assets	Revenue	Operating profit	Net profit
]. P. D.]	• 16 1	Det	۱ ب	١+،	4.+•• 7	77	7
/]] P]]	P.B. 1 18, . 1	• 7	(, 4)	٠, رڼ	7 +)).	, (71
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N 2: 🔻	ll & l P b l	, b b] ,h] _{\m}] ,	, b],	
·1	h kh , h	7					
				¥ · .	•	, lb	, R
Name of subsidiary	Major business	_	stered capital	Total assets	Net assets	Revenue	Net profit





(IV) Employees and Remuneration Policies



THE BOARD'S DISCUSSION AND ANALYSIS ON FUTURE DEVELOPMENT OF THE GROUP

I. Industry Landscape and Trends

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II. Corporate Development Strategies

III. Operation Plan

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IV. Potential Risks

(I) Industry policies adjustments

(II) Market risks

(III)Business and operating risks

R&D

1 1 to 1 1 to 2+1

(IV) Management risks

\mathbf{L}

$_{\Gamma}$, $_{\Gamma}$, $_{\Gamma}$, $_{\Gamma}$, $_{\Gamma}$

(V) Foreign exchange risks

(VI) Force majeure risks

OTHER EVENTS

I. Approval for Registration of Corporate Bonds by the CSRC

III. Increase in Shareholding by a Controlling Shareholder

IV. 2022 Restricted A Share Incentive Scheme

V. 2022 H Share Employee Share Ownership Scheme

REPURCHASE, SALE OR REDEMPTION OF THE COMPANY'S LISTED SECURITIES

2022 Restricted A Share Incentive Scheme

Sell back of "21 Fosun 01" Corporate Bonds

COMPLIANCE WITH THE CG CODE

PUBLICATION OF ANNUAL RESULTS AND ANNUAL REPORT

DEFINITIONS

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" ... $l_{\lambda}b_{\lambda}$ " ...

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Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*
Wu Yifang

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