

(FUSUNPHARM) 复星医药

上海復星醫藥(集團)股份有限公司

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

(Stock Code: 02196)

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2013 THIRD QUARTERLY REPORT

B OF F B F
Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*
Chen Qiyu

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§1 IMPORTANT NOTICE

- $1.2\ A_{11}\ D_{_{1}}\mathcal{F}_{_{1}}\ldots\mathcal{F}_{_{n}}\ldots\mathcal{F}_{_$

- §2 MAJOR FINANCIAL INFORMATION OF THE GROUP AND CHANGES IN SHAREHOLDERS OF THE COMPANY
- $2.1~M_{\parallel}~,~\mathcal{F}_{\parallel}~,~\dots,~\mathcal{F}_{\parallel}~,~\dots,~\mathcal{F}_{\parallel}~,~\dots$

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A , $\mathcal F$, τ , $_{\lambda},\tau$, $\mathcal F$, $\mathcal F$, $\mathcal F$, $_{\lambda},_{\parallel}\mathcal F$, $_{m-\parallel},_{m-\parallel}m$, . :

Items	The Reporting Period (Jul – Sep)	From the beginning of the year to the end of the Reporting Period	Description
G	10,251,236.77	596,825,644.44	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,878,850.90	13,168,079.40	
$ \frac{G}{G} = \{ \frac{1}{2}, \frac{1}{4}, \dots, \frac{1}{2}, \frac{1}{2}, \dots, \frac{1}{2}, \frac{1}{4}, \frac{1}{4}, \dots, \frac{1}{2}, \dots, \frac{1}{4}, \frac{1}{4}, \dots, \frac{1}{4$			

The Top 10 unrestricted shareholders of trad	able shares	
Name of the shareholder (in full)	Number of unrestricted tradable shares held at the end of the reporting period	Type and number of shares
$S_{-1}, r_{-1}, F_{-1}, H_1, T_{-1}, \dots, T_{-1}, \dots (GF_{-1}, L) C_{-1}, L$	920,641,314	RMB F F
HKSCC NOMINEES LIMITED ()	335,255,500	O . F.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	37,868,964	RMB , F , , , E , E
C. C. F. B. — H. A. H. L. S. S. F. I F.	32,188,808	RMB F F
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21,318,308	RMB F . F
$\frac{I_{-1} \int_{\mathbb{R}^{1}} I_{-1} \cdot C_{-mm} f_{-1} \int_{\mathbb{R}^{1}} B_{1} \cdot C_{-m-1} - J_{-1} \cdot S_{-1} \cdot G f_{-1} / I_{-1} \cdot I_{-1} \cdot b_{1} \cdot \cdots b_{1} \cdot \cdots \cdot S_{-n}}{S_{-1} \int_{\mathbb{R}^{1}} I_{-1} \cdot C_{-mm} f_{-1} \int_{\mathbb{R}^{1}} B_{1} \cdot C_{-m-1} - J_{-1} \cdot S_{-1} \cdot G f_{-1} / I_{-1} \cdot I_{-1} \cdot b_{1} \cdot \cdots b_{1} \cdot \cdots \cdot S_{-n}}$	19,120,000	RMB . F F F
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18,110,252	RMB . F £ £
$N_{1,3,3,4}$ $S_{2,3,4}$ $S_{2,4}$ $F_{1,2}$ $F_{1,3}$ $F_{2,4}$ $F_{3,4}$	16,599,805	RMB , F , , F
B C. mm	10,199,839	RMB F F
	10,000,000	RMB F F
$\frac{D_{c} \cdot f_{c}^{f} \cdot \ldots \cdot f_{d} \cdot f_{d}^{f} \cdot f_{d}^{f} \cdot f_{d}^{f} \cdot f_{d}^{f} f_{d}^{f}}{f_{d}^{f} \cdot f_{d}^{f} \cdot f_{d}^{f}}$	T	mm f 1 B C M C

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§3 SIGNIFICANT EVENTS

$$3.1 \quad S_{I_{1}, I_{1}, I_{1}$$

...: r_|. Cr 既...: RMB

		Balance Sl	neet	,
Items	Closing balance as at the end of the Period	Opening balance as at the beginning of the Year	Ratio of change	Reasons
C	2,485,783,000.50	4,972,524,758.70	-50%	M
Tr K., br	1,316,781,579.78	907,307,576.06	45%	M ₁ , 1 ,
I E. E bp	7,615,057.77	17,674,707.55	-57%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
r . r vpt .	2,368,367,750.12	1,752,799,860.87	35%	M ₁ , 1,
D 1 · m · · · · · · · · · · · · · · · · ·	42,946,124.18	29,475,413.33	46%	M
G All	2,710,407,586.05	1,661,770,763.96	63%	M ₁ 1,
O , F = i #,	236,069,350.21	100,654,101.39	135%	M
D M m .	72,033,067.63	31,482,514.80	129%	M ₁ , 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
$S_{-},\mathcal{F}_{-},\mathcal{F}_{m,l^{\prime},l^{\prime}}.$	1,199,559,074.08	519,422,250.00	131%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$D^{r-r} = \sum_{l \in I} \rho_l r$	12,240,519.57	4,725,748.28	159%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$O = \mathcal{F}_{+1}(\mathcal{H}) = \ h_1 \ b_k \ _{L^\infty}$	33,196,473.53	526,384,431.15	-94%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

	Income Statement				
	From the beginning of the year to the end of the Reporting Period	From the beginning of the previous year to the end of the Reporting Period of the previous year	Ratio of		
Items	(Jan - Sep)	(Jan - Sep)	change	Reasons	
Q , F , r , £ , , r ,	7,070,780,938.31	5,387,845,935.96	31%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Q , # , r	3,957,631,876.59	3,005,217,397.09	32%	M 1 1 1 1 1 1 1 1 1	
$\frac{ I_i }{ I_i } \cdot (\lim_{n \to \infty} \frac{ I_i }{ I_i } \cdot \lim_{n \to \infty} \frac{ I_i }{ I_i } \cdot (\lim_{n \to \infty} \frac{ I_i }{ I_i }$	39,511,717.28	-14,636,854.56	N/A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Im.	313,206,671.22	202,061,631.73	55%	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$N_{\cdot,\cdot}:=\mathcal{F}_{\cdot,\cdot},\mathcal{F}_{\cdot,\cdot}:=\mathcal{F}_{\cdot,$	72,257,721.95	33,558,889.22		M	
O '\(\tau \) '\' '\' ' '' '' '' ''	285,252,496.15	-436,322,994.17	N/A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

Statement of Cash Flow				
	From the beginning of the year to the end of the Reporting Period	From the beginning of the previous year to the end of the Reporting Period of the previous year	Ratio of	
Items	(Jan – Sep)	(Jan – Sep)	change	Reasons
$\begin{bmatrix} N_{-} & \vdots & \vdots & \ddots & \uparrow \\ \vdots & \ddots & \ddots & \vdots \\ \ddots & \ddots & \ddots & \ddots & \ddots \end{bmatrix} = \begin{bmatrix} \chi & \chi & \chi & \chi \\ \chi & \chi & \chi & \chi \\ \chi & \chi &$	-1,757,461,995.58	-368,977,652.38	376%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

3.2 $A_{-|1|}$ $A_{-|$

- - $\square A = \mu \cap_{[b]} b_{[b]} = \sqrt{|N_b|} \cdot A = \mu \cap_{[b]} b_{[b]}$

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

Luli F. F. . . . : Chen Qiyu
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§4 APPENDICES

4.1 Consolidated balance sheet

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$P_{a} = \mathcal{F}_{b}$: Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*

 $C_{\lambda}: \Gamma_{\lambda} : C_{\lambda} : RMB \quad T_{\lambda} : \Gamma_{\lambda}: \Gamma_{\lambda}: \Gamma_{\lambda}$

Items	Closing balance as at the end of the Period	Opening balance as at the beginning of the Year
Current Assets:		
C	2,485,783,000.50	4,972,524,758.70
S. Im. T.T.		
$\mathbf{L}_{1},\dots,\mathbf{b}_{1},\dots,\mathbf{f}_{N},\dots,\mathbf{f}_{N+N+1},\dots,\mathbf{f}_{N}$		
$\mathbf{F}_{\mathbf{r}_{1},\ldots,\mathbf{r}_{k}}^{\mathbf{r}_{1}}$, \mathbf{r}_{1} , $\mathbf{\mathcal{F}}_{\mathbf{r}_{1}}^{\mathbf{r}_{1}}$, \mathbf{r}_{k}	258,756,754.96	224,834,307.14
B _M E ₁ b _E	293,416,923.81	306,710,161.00
T_{1}^{f} , f , f , f , f	1,316,781,579.78	907,307,576.06
Pr. Tom.	279,681,295.65	239,307,192.55
Pr. m. r		
\mathbb{R}_{1} $\widetilde{\mathcal{F}}_{1}$ $\widetilde{\mathcal{F}}_{1}$ $\widetilde{\mathcal{F}}_{1}$ $\widetilde{\mathcal{F}}_{2}$ $\widetilde{\mathcal{F}}_{3}$		
R_{i_1} $i_1^{i_1}$ $i_2^{i_1}$ $i_3^{i_4}$ $i_4^{i_4}$ $i_5^{i_4}$ $i_5^{i_4}$ $i_5^{i_4}$ $i_5^{i_4}$		
$I : \mathcal{E} = \mathcal{E} : \mathcal{E} \to \mathfrak{b}_{\mathcal{E}}$	7,615,057.77	17,674,707.55
$D_{i_1} \dots C_{i_{r-1}} b_{i_r}$	15,697,156.84	12,298,837.25
0 .F.F	467,158,390.71	423,080,420.35
P. A. T. T. William Million		
I f	1,629,432,467.70	1,273,438,729.51
N., -, 1 #.,		
0 , 月, 1 規。	4,495,956.06	4,341,123.93
T ₁₁ 1.1.概. , ,	6,758,818,583.78	8,381,517,814.04
Non-current assets:		
P		
A white - F is a second of	1,665,410,046.04	1,454,122,878.62
H. 1		
L. 1 - , F., J		
L., 1 - , F., , ,	9,668,859,344.13	8,593,169,673.95
I		
F	2,987,437,844.46	2,595,295,851.85
C. A	1,055,727,109.86	881,963,019.2354,12
1 1		
$L_{-1} - F_{m} = 3(-L_{-1})7 - \frac{1}{2} - \frac{1}{2} (1.0, (-1.0) + 1.0 + $	68)7.,837	

Consolidated balance sheet (Continued)

Items	Closing balance as at the end of the Period	Opening balance as at the beginning of the Year
Non-current assets (Continued):	end of the Ferrod	1001
D at	72,033,067.63	31,482,514.80
O , F , , , -1 M, , , .	236,069,350.21	100,654,101.39
T. 111 M.	20,830,762,112.56	17,125,622,651.97
T	27,589,580,696.34	25,507,140,466.016
	, , ,	, , ,

Consolidated balance sheet (Continued)

Items	Closing balance as at the end of the Period	Opening balance as at the beginning of the Year
Equity attributable to the owners (or equity attributable to shareholders):		
$P_{1,\lambda} = \sum_{i \in \lambda} \left(\left(\mathcal{F}_{i} - \mathcal{F}_{i+1,\lambda+1} \right) \right)$	2,240,462,364.00	2,240,462,364.00
C _{rail} K. K.	4,396,998,107.25	4,287,287,930.01
$\mathbf{L}_{i}^{\prime} : \mathcal{L}_{i} \circ \mathcal{E}_{i} \circ \mathcal{E}_{i}$		
S K. K.		
$S(\mathcal{I}_{ } = \mathcal{I}_{ }, \mathcal{I}_{ })$	1,338,476,598.49	1,338,476,598.49
$G = \int_{\Gamma_1} f_{\Gamma_2} f_{\Gamma_3} $		
T. L. L. L.	6,621,610,997.36	5,703,028,462.15
F.大工 : (規 : : : : : : : : : : : : : : : : :	-4,289,492.31	-10,462,767.38
$T_{i+1}, \Psi_{i+1}, f_{i}b_{i+1}b_{i+1}, \dots, f_{i+1}, P_{i}f_{i+1}, \dots, g_{i+1}$	14,593,258,574.79	13,558,792,587.27
M_{i} , f_{i-1} , f_{i-1}	1,889,445,595.04	1,745,855,848.86
$T_{i+1}, \Psi_{i+1}, f_{ib}, f_{i+1}$	16,482,704,169.83	15,304,648,436.13
To the baker of the first the ball of the	27,589,580,696.34	25,507,140,466.01

$$C = F_{x_1, \dots, x_k} I_{x_1, \dots, x_k} O = F_{x_1, \dots, x_k}$$

Balance sheet of the Parent Company

30 2013

$P_{a} = \mathcal{F}_{b}$: Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*

 $C_{\lambda}: \Gamma_{\lambda}: C_{\lambda} \times C_{\lambda} \times C_{\lambda}: RMB \to C_{\lambda} \times C_{\lambda}: \Gamma_{\lambda}: \Gamma_{\lambda}$

Items	Closing balance as at the end of the Period	Opening balance as at the beginning of the Year
Current Assets:		
C, , , , , , , , , , , , , , , , , , ,	967,810,425.06	2,804,108,583.37
$\mathbf{F}_{i_1,\dots,i_{1}}^{i_1,\dots,i_{1}}$, $\mathbf{F}_{i_1,\dots,i_{1}}^{i_1}$		
$B_{ij} = \mathcal{F}_{i+1}^{-1} b_{i}$		
Tr t bp		
Pr m		
I. A. L. Libi	112,185,785.22	98,972,778.68
$D_{i_1, i_2} = \mathcal{F}_{i_1, i_2} b_{i_2}$	24,240,000.00	
O 't' F' PF	1,207,151,982.57	941,562,545.17
$-1,\ldots,t_{r}$	517,042.01	516,409.53
N_{\cdots} , r		
O , F, i #, .	280,000,000.00	250,000,000.00
T ₁ ,r	2,591,905,234.86	4,095,160,316.75
Non-current assets:		
A white - F remains at the		
$H_{11} = \frac{1}{1} = \frac{1}{$		
$L_{i}[t-, f_{m}^{m}f_{i+1}] = 0$		
$L_{c_1}(t-t) = \int_{\mathbf{m}_{c_1}}^{\mathbf{m}_{c_2}} \Phi_{\mathbf{m}_{c_1}(t-t)} = \mathbf{m}_{c_2}^{c_2}$	5,471,340,934.74	4,173,763,622.82
I . ", ", , , , , ,		
F,	20,153,012.47	20,815,349.96
$C_{i,j}$, $f_{i+j+j+j+j}$, f_{i} , f_{i}		
Pr		
$D_{X^{*}}$		
P.F. T. A. Bartania		
0_{1} , 1 , 1		
I , b ₁	3,215,662.67	3,496,198.41
D. Transcond		
G		
L., r, fm, ., ff, ., ., ., r.f.		
D M		
O , F , FF	4,470,831,299.40	4,035,133,683.09
T. 111.M	9,965,540,909.28	8,233,208,854.28
T	12,557,446,144.14	12,328,369,171.03

Balance sheet of the Parent Company (Continued)

Items	Closing balance as at the end of the Period	Opening balance as at the beginning of the Year
Current liabilities:		
S . F F _{m.1.1} .		
Formula baker of FF of		
Butteriable		
Tr br		
$R_{\cdots r}$		
/ 1 br	26,138,331.81	29,108,232.08
T_{1}	16,833,088.84	5,188,721.77
T, T, T, Ph	155,509,208.37	152,405,396.96
$D_{i_1} \cdots P_{i_{r-1}} b_{i_r}$		
0 .F. 11 by	554,584,851.12	46,800,203.98
Note that he had been a second to the second	360,000,000.00	355,000,000.00
O . F. (M.) h b. h		499,375,000.00
T. 11.1 既. 1 版 b. k. v.	1,113,065,480.14	1,087,877,554.79
Non-current liabilities:		
$L_{c,1} = \mathcal{F}_{\mathbf{m},\Gamma_{1}}$	125,000,000.00	165,000,000.00
B	4,070,832,033.25	4,063,347,254.54
$L_{c,1} = \mathcal{F}_{\mathbf{m}^{c}} + \mathbf{b}_{\mathbf{b}^{c}}$		
Same		
A. A. L. b. L.		
D M		
0 , F 1 M, h b.h	2,275,000.00	2,500,000.00
$T_{i+1} \dots = i \mathcal{R}_{i+1} \mathcal{R}_{i+1} \mathcal{R}_{i+2}$	4,198,107,033.25	4,230,847,254.54
T. 14 6.4	5,311,172,513.39	5,318,724,809.33
Equity attributable to the owners (or equity attributable to shareholders):		
P - (F F)	2,240,462,364.00	2,240,462,364.00
C _{rad} £, £.	3,754,014,307.53	3,755,009,519.04
$\mathbf{L}_{i}^{T} \stackrel{T}{\vdash} \mathcal{F}_{i}^{T} \cap \mathcal{F}_{i}^{T} = \mathcal{F}_{i}^{T}$		
S , T . , T .		
S(F _I F , F ,	305,635,420.68	305,635,420.68
$G_{i} = F_{i} + F_{i} + F_{i}$		
	946,161,538.54	708,537,057.98
$T_{i-1}, \phi_{i-1}, \xi_{b'-b_1}, \dots, \xi$	7,246,273,630.75	7,009,644,361.70
$\frac{T_{i-1} \prod_{k=1}^{K} b_{i,k-1}}{\sum_{i=1}^{K} \sum_{k=1}^{K} \sum_{i=1}^{K} b_{i,k-1}} \cdots \P_{i,k-1} + \frac{f_{i}b_{i}}{\sum_{k=1}^{K} \sum_{i=1}^{K} b_{i,k-1}} \cdots \P_{i,k-1} + \frac{f_{i}b_{i}}{\sum_{i=1}^{K} \sum_{i=1}^{K} b_{i,k-1}} \cdots \P_{i,k-1} + \frac{f_{i}b_{i}}{\sum_{i=1}^{K} \sum_{i=1}^{K} \sum_{i=1}^{K} b_{i,k-1}}$	12,557,446,144.14	12,328,369,171.03

$$\begin{array}{c|c} L_{,1} & R_{,*} & R_{,*} & R_{,*} \\ C_{,m+1} & \vdots & C_{,m+1} & Q_{,m+1} \end{array}$$

4.2

Consolidated Income Statement

$P_{a}^{F} = b$: Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*

 $C_{\lambda}: \Gamma_{\lambda} = C_{\lambda} \times C_{\lambda}$

	-			, ,
Items	Current Amount (Jul – Sep)	Amount of the Last Period (Jul – Sep)	From the beginning of the year to the end of the Reporting Period (Jan – Sep)	From the beginning of the previous year to the end of the Reporting Period of the previous year (Jan – Sep)
$\mathbf{L} = \mathbf{T}_{i+1} \dots \mathbf{f}_{i,\lambda}, \mathbf{r} \cdot \mathbf{f}_{i,\lambda}, \mathbf{r}$	2,561,491,585.94	1,893,571,781.13	7,070,780,938.31	5,387,845,935.96
$\mathbf{L}_{i,\mathbf{p}}(\mathbf{r},\mathbf{r};\mathbf{Q},\mathcal{F}_{\mathbf{q}},\mathbf{r},\mathcal{F}_{\mathbf{q}},\mathbf{r})$	2,561,491,585.94	1,893,571,781.13	7,070,780,938.31	5,387,845,935.96
I 'Y 'm.				
E, f, , f, m,' m				
F mm. A A m				
II. T. 1	2,386,286,775.10	1,788,349,054.26	6,624,840,911.15	5,169,344,744.07
I_{i+1} , $i : Q_i$, \mathcal{F}_{i+1} , $i : Q_i$	1,443,380,576.18	1,070,386,676.04	3,957,631,876.59	3,005,217,397.09
I . K				
F				
Pr m' m r. i				
C. m				
N. 7				
P. L.				
$A_{m} F_{\lambda} = F_{\lambda} = F_{\lambda}$				
Bi i £ .Æ.	17,703,464.04	15,513,271.83	53,354,062.65	45,680,204.73
S. II. I	479,445,326.56	378,562,373.30	1,365,131,254.39	1,095,194,687.55
A my f	348,227,860.44	233,150,221.33	953,270,651.18	737,364,358.43
F	96,141,071.35	89,160,189.77	284,390,085.53	276,468,676.31
A	1,388,476.53	1,576,321.99	11,062,980.81	9,419,419.96
P _{l'} : G ₁ , m - 1, 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1	-548,949.75	-4,627,534.57	39,511,717.28	-14,636,854.56
I . m · . · · · m ("-"	290,003,715.25	421,463,463.75	1,383,399,844.53	1,287,581,764.07
I T T I : G A F m	201 424 452	100.217.515.7		574.044.500
······································	201,434,469.70	198,347,616.50	581,668,523.72	576,814,622.40
F. £, r				
III. Q., F., I., F., ("-",,, I.,)	464,659,576.34	522,058,656.05	1,868,851,588.97	1,491,446,101.40
$P_{L}: N_{\ldots}, \mathcal{F}_{L}, \iota, \mathcal{F}_{\ldots}, \iota$	19,388,740.32	10,990,516.89	72,257,721.95	33,558,889.22
$\mathbf{L}_{c}:\mathbf{N}_{c}$, \mathbf{L}_{c} , \mathbf{L}_{c}	1,260,832.39	1,998,060.21	7,231,879.03	6,724,472.72
I. _[1] , r:L. ' , ₁ ,	260,198.27	-243,201.72	979,886.77	946,040.98

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Income Statement of the Parent Company

J \mathcal{C}_{m}

$P_{x_{a_1}, x_{a_2}, x_{a_3}}$: Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*

		I	l	_
Items	Current Amount (Jul – Sep)	Amount of the Last Period (Jul – Sep)	From the beginning of the year to the end of the Reporting Period (Jan – Sep)	From the beginning of the previous year to the end of the Reporting Period of the previous year (Jan – Sep)
$I_{\cdot} = Q_{\cdot} \mathcal{F}_{\cdot} \mathcal{F}_{\cdot} \mathcal{F}_{\cdot} \mathcal{F}_{\cdot}$				
L. Q. F				
Br 、 · · · · · · · · · · · · · · · · · ·				
S. H. T. C. C.				
A FALLER	25,499,951.01	17,552,163.07	82,756,689.01	80,257,596.41
F	17,330,429.70	20,109,120.09	27,772,618.27	53,461,091.55
A m pm t				
$P_{l'}: G \xrightarrow{r} f \underset{r \to r+r}{\xrightarrow{r}} f \underset{r \to r}{\xrightarrow{r}} f \xrightarrow{r} f$				
I m m. ("-"	8,229,013.36	242,785,000.00	820,929,379.59	459,475,631.89
I, , , , , ; G , , , , , , , , , , , , , , , , , ,	6,268,813.36	2,665,000.00	1,839,063.36	27,355,631.89
II. 0, F. ("-", -, -, -, -, -, -, -, -, -, -, -, -, -,	-34,601,367.35	205,123,716.84	710,400,072.31	325,756,943.93
P ₁ : N ₁ , -, , , F ₁ , (-, F ₁ , , ,)	76,900.00	234,093.38	236,049.11	734,093.38
\mathbf{L}_{i} : \mathbf{N}_{i} , $-$, \mathbf{J}_{i} , \mathbf{I}_{i} , \ldots		-570,000.00	2,514,544.42	860,000.00
I. p., r: L			5,725.77	
III. T_{i+1}^{-1} , f_{i-1} ("-",	-34,524,467.35	205,927,810.22	708,121,577.00	325,631,037.31
L. : I m				
J. N. F. ("-",	-34,524,467.35	205,927,810.22	708,121,577.00	325,631,037.31
$(1) b_{1} \leftarrow \chi^{-1} \chi^{-1} \leftarrow \chi^{-1} \chi$				
$(2) \qquad \begin{matrix} \downarrow \\ \downarrow \end{matrix} \qquad \begin{matrix} \downarrow \end{matrix} \qquad \begin{matrix} \downarrow \\ \downarrow \end{matrix} \qquad \begin{matrix} \downarrow \end{matrix} \qquad \begin{matrix} \downarrow \\ \downarrow \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \qquad \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \qquad \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \qquad \end{matrix} \end{matrix} \qquad \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \qquad \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \end{matrix} \qquad \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \end{matrix} \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \downarrow \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \end{matrix} \qquad \begin{matrix} \begin{matrix} \begin{matrix} \downarrow \end{matrix} \end{matrix}$				
I. O F. m. F.			51,779.40	27,699,470.25
II. T. II. m F m	-34,524,467.35	205,927,810.22	708,173,356.40	353,330,507.56

$$\frac{L_{\text{eff}}}{C_{\text{eff}}} \frac{1}{m} \frac{R_{\text{eff}}}{R_{\text{eff}}} \frac{\mathcal{K}}{R_{\text{eff}}} \cdots \frac{1}{R_{\text{eff}}} \frac{\mathcal{K}}{Q_{\text{eff}}} = 0$$

$$C \underset{H_{i} \rightarrow I}{\overset{r}{\longrightarrow}} F_{i, \left[\begin{array}{cc} I & I \\ I & I \end{array}\right]} I \underset{r}{\longrightarrow} I$$

Consolidated Statement of Cash Flow

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Consolidated Statement of Cash Flow (Continued)

J € – 2013

Items	From the beginning of the year to the end of the Reporting Period (Jan – Sep)	From the beginning of the previous year to the end of the Reporting Period of the previous year (Jan - Sep)
II. Cash flow generated from investing activities (Continued):		
C	711,664,658.89	839,693,736.40
	251,949,461.45	734,761,521.45
$N_{-1}, X_{-1}, \dots, X_{-k-1}$		
N	2,011,879,515.78	
0 , F. , . , . , . , . , . , . , . , . ,	100,020,349.23	9,072,797.31
Sib-color to the finance of the same	3,075,513,985.35	1,583,528,055.16
N. T.	-1,757,461,995.58	-368,977,652.38
III. Cash flow generated from financing activities:		
C Fine Figure Fibres	2,088,710.98	761,199.00
Lipidia English to the tent to me a mention to	2,088,710.98	761,199.00
C	1,302,361,982.24	1,022,152,808.76
$C_1 = \mathcal{K}_{m_A} + \mathcal{K}_{m_A}$		1,486,950,000.00
$0 \mathcal{F}_{i_1} = \mathcal{F}_{i_1 i_2} \mathcal{F}_{f_{11} i_2} = \mathcal{F}_{i_1 i_2} = \mathcal$	329,448,475.13	262,541,891.46
St b ² + 1	1,633,899,168.35	2,772,405,899.22
C to b to b m	1,221,891,677.53	2,628,044,486.20
C , F	950,844,046.86	601,916,917.03
Lipini: b 16 yt month it	702,264,204.84	366,813,171.49
0 , f	48,488,630.70	101,408,014.93
S(b-1) 1 1 1 1 1 1 m x 1 1 1 1 1 1 1 1 1 1 1 1	2,221,224,355.09	3,331,369,418.16
$N_{max} = \frac{1}{L} \cdot \frac{1}$	-587,325,186.74	-558,963,518.94
IV. Effects of exchange rate fluctuations on cash and cash equivalents	-25,426,268.76	-4,569,909.53
V. Net increase of cash and cash equivalents	-1,902,809,425.34	-517,020,589.16
P _I : Q , 1 b ₁	4,171,574,742.12	2,428,219,484.36
VI. Closing balance of cash and cash equivalents	2,268,765,316.78	1,911,198,895.20

$$\frac{L_{\cdot,1}}{C_{\cdot,m+1}} \frac{1}{m+1} \cdot \frac{R_{\cdot,2} \cdot R_{\cdot,1} \cdot R_{\cdot,2}}{C_{\cdot,2} \cdot R_{\cdot,2} \cdot R_{\cdot,2}} \cdot \frac{1}{Q_{\cdot,2} \cdot R_{\cdot,2}} \cdot \frac{1}{Q_{\cdot,2}} \cdot \frac{1}{Q_{\cdot,$$

$$= \frac{C_{-\lambda}}{H_{-\lambda}} \frac{F_{\lambda}}{F_{\lambda}} \frac{\left| \left\langle -\lambda \right\rangle_{\lambda} \right|}{J_{\lambda}} O_{-\lambda} \in \mathcal{F},$$

Statement of Cash Flow of the Parent Company

J .€ – 2013

Pf. 1 b : Shanghai Fosun Pharmaceutical (Group) Co., Ltd.*

 $C_{1}: \Gamma_{1} = C_{1} \times C_{2} \times C_{3} \times C_{4} \times C_{4} \times C_{5} \times C_{5}$

1		, ,
Items	From the beginning of the year to the end of the Reporting Period (Jan – Sep)	From the beginning of the previous year to the end of the Reporting Period of the previous year (Jan – Sep)
I. Cash flow generated from operating activities:		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
O .F., F., Elist F., I	37,439,681.37	40,008,504.21
Sib- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	37,439,681.37	40,008,504.21
C, .,		
C	47,805,533.82	43,283,375.23
T ₁ ,	20,609,862.43	11,891,537.59
O F. L. Finer C. Free Land	31,711,001.63	44,174,769.12
Sib- 11 F. m F. L. L. L. L.	100,126,397.88	99,349,681.94
N I. Jan. Em. Jan.	-62,686,716.51	-59,341,177.73
II. Cash flow generated from investing activities:		

Statement of Cash Flow of the Parent Company (Continued)

J \mathcal{C}_{r} 2013

Items	From the beginning of the year to the end of the Reporting Period (Jan – Sep)	From the beginning of the previous year to the end of the Reporting Period of the previous year (Jan – Sep)
III. Cash flow generated from financing activities:		
C Fine Emily Above		
$C_1 = \mathcal{K}_{1 \dots 1} = \mathcal{K}_{\frac{m}{m}} \frac{1}{p} \mathcal{K}_{1 \dots 1}$	255,115,078.77	
$C_1^{\prime} = \mathcal{K}_{m_{\lambda}} + \mathcal{K}_{m_{\lambda}}^{\prime} + \mathcal{K}_{m_{\lambda}} + \mathcal{K}_{m_{\lambda}}$		1,486,950,000.00
O .f., f., f., f., f., property	1,904,031,173.98	4,295,169,165.49
Sib-11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,159,146,252.75	5,782,119,165.49
C the state of the	790,115,078.77	454,000,000.00
C_{1}^{\prime} , F_{2} , F_{3} , F_{4} , F_{5} , F_{7} , F_{8}	674,744,025.09	302,177,196.32
0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2,109,471,293.35	5,478,222,986.00
Sib	3,574,330,397.21	6,234,400,182.32
N I. I	-1,415,184,144.46	-452,281,016.83
IV. Effects of exchange rate fluctuations on cash and cash equivalents	-22,851,531.32	
V. Net increase of cash and cash equivalents	-1,198,160,658.31	-9,857,758.83
P _L : Q	2,090,971,083.37	155,005,881.32
VI. Closing balance of cash and cash equivalents	892,810,425.06	145,148,122.49

$$\begin{array}{cccc} C & F_{i_1} & F_{i_2} & F_{i_3} \\ H_{i_1} & I & J_{i_1} \end{array} \quad \begin{array}{cccc} O & I_{i_2} & F_{i_3} \\ \end{array}$$