# **FOSUN** PHARMA

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

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# **Our Vision**

We are committed to becoming a first-class enterprise in the global medical and healthcare market.

# **Our Mission**

Better health for families worldwide.

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# Corporate ŗ

## Directors

**Executive Directors** Mr. ▲ a (吳以芳) (Chairman) Mr. a K<sub>e</sub>i (王可心) (Co-Chairman)<sup>1</sup> M.G.a. Xia h i (關曉暉) (Vice-Chairman)<sup>2</sup> Mr. \_ D. (文德鏞) (Chief Executive Officer)<sup>3</sup>

Non-executive Directors Mr. Che i (陳啟宇)

Mr. 👍 Fa (姚方) Mr. X Xia lia (徐曉亮) Mr. a D h i (**潘東**輝)

Independent Non-executive Directors

M.LiLi (李玲) Mr. a G lia (湯谷良) Mr. a a i (王全弟) Mr. ▲ 💂 ha Hail (余梓山)

## **Supervisors**

M. \_ ia (任倩) (Chairman) Mr. Ca Ge i (曹根興) Mr.G a ▲ i (管一民)

## **Joint Company Secretaries**

M.D Xia ia (董曉嫻) M.Ka M.i Ha ... (甘美霞)

## **Authorized Representatives**

Mr. ▲ a (吳以芳) M.Ka M.i Ha ... (甘美霞)

## **Strategic Committee**

Mr. ▲ a (吳以芳) (Chairman)<sup>4</sup> Mr. Ch<sub>e</sub> i (陳啟宇)<sup>5</sup> Mr. 👍 Fa (姚方) Mr. X Xia lia (徐曉亮) M.LiLi (李玲)

## **Audit Committee**

Mr. a G lia (湯谷良) (Chairman) Mr. a a i (王全弟) M.LiLi (李玲)

## **Nomination Committee**

Mr. a a i (王全弟) (Chairman) M.LiLi (李玲) Mr. a D h i (潘東輝)

## **Remuneration and Appraisal Committee**

Mr. 🖌 🍡 ha Hail (余梓山)(Chairman) Mir. a G lia (湯谷良) Mr. a a i (王全弟) Mr. Che i (陳啟宇) Mr. a D h i (**潘東**輝)

## **Environmental. Social and Governance** Committee

Mr. 🖌 🍡 ha Hail (余梓山)(Chairman) M.LiLi (李玲) Mr. ▲ a (吳以芳)

## **Registered Office**

9 h Fl ř, N . 510 Ca a Di ři j ha hai, 200063, Chi a a

## Principal Place of Business in the PRC

Bili A N . 1289 🖌 ha 🛛 a ha hai, 200233, Chi a



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2022

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i<sub>tt</sub>ee 1 J -e 2022. i<sub>tt</sub>ee i<sup>h</sup> -e -e<sub>t</sub> i 1 tt



## **Principal Place of Business in Hong Kong**

5/F, Malizelaze 348 Ka, Kl H K<sup>6</sup>

## Legal Advisers in Hong Kong

....ee i,h i har B, l-r≀LL

## Legal Advisers in the PRC

Gra all La Fir (ha hai)

## **Auditors**

Er & A Certified Public Accountants Registered Public Interest Entity Auditor 27, h I r, and Ia 979 Ki ' a , arr Ba H K

### **Principal Banks**

he Engli I nil Ba Chia Chia Degel ni e Ba I riala C erial Ba Chia Ba Chia Chia Mihe Ba ha hai Degel ni e Ba

#### **Corporate Name**

ha haiF hai a 🔩 i al (Gir 🎝 C., L. .\*

#### **Stock Abbreviation**

F 🚽 N HA MA

### **Share Listing**

A hate: ha hai E ha e Ce: 600196 H hate: he E ha e H K Lije Ce: 02196

### A Share Registrar and Transfer Office in the PRC

Chi a \_e ri i e D\_e, i r & Cleari C r, rai Li i e (C DCC) ha hai Bra h 188 , h Aa a a Di ri ha hai, Chi a

### H Share Registrar and Transfer Office in Hong Kong

i t  $v_{e}$  t  $t_{f}$  t  $t_{e}$ 17/F, FarEa, Fia  $t_{e}$  C  $t_{e}$ 16 Har  $t_{e}$ H K

## **Corporate Website**

 $h_{11}$ ,  $h_{11}$  .  $h_{11}$  hat a.

<sup>6</sup>  $i = \frac{1}{12} + \frac$ 

## **Financial** Hi hli h t

	For the six months ended 30 June	
	2022	2021
	RMB million	MB illi
		( ~ <sup>a</sup> t <sup>2</sup> )
Operating results		
-e <sub>1</sub> /e -e	21,275	16,878
Gr 🙀 i	9,699	8,621
r™t suriali si i	1,999	1,343
í¶ t í¶ t í i , ,	2,379	3,304
r $t$	1,554	2,482
	3,881	4,670
Profitability		
Gřaři	45.59%	51.08%
sata,i siti ati	9.40%	7.96%
مهرئمان من ز عاد ا الرح من ز عاد ا	8.79%	16.32%
Earnings per share ( MB 🖌 a )		
Eati 🙀 thate a i	0.60	0.97
Eari nate il te	0.60	0.97
Of which: Pharmaceutical manufacturing segment		
	14,271	12,179
reverre Gr ji	7,762	6,965
• . L .	1,890	1,353
-e -e ξ <sup>l</sup> e ξ -e -e ζ μ ζ l ζ he μeti	1,579	1,257
-e -e z m z (z <sup>n</sup> e mz <sup>n</sup>		1,237
	20 Juno	21 D k

	30 June 2022	31 D.و. و بوا 2021
	RMB million	MB illi
Assets	-	
jala 🔩	98,754	93,237
E'i assti sa les le saies	38,148	39,135
	51,070	44,918
Calha la ala 🛬	12,258	10,308
De to a tat	51.71%	48.18%

# Di i a A al i

## **FINANCIAL REVIEW**

Dri the constrincti, the alice is drike la the art aila ialke ly stepake the Group a rance is HKF akea II :

D ii the constant of the terre of the Gi matrix MB21,275 illi, tendere ti a meti - meti i teale 26.05%.

B  $i_{1}$   $i_{1}$   $i_{2}$   $i_{3}$   $i_{4}$   $i_{5}$   $i_{6}$   $i_{7}$   $i_$ 

## REVENUE

D ri the contrinction of the level of the Gradient MB21,275 illi, level of the set of the MB21,275 illi, level of the set of the se

## Management Di i a A al i

## **GROSS PROFIT**

## **SELLING AND DISTRIBUTION EXPENSES**

Dri he enti sti, elli a i ri i sere he Gri se tere MB45 illi r 1.07% sti - - sti t MB4,166 illi r MB4,211 illi r he a seri la seri la seri la seri la seri i a 19.58%, terte e i a sete so i t a sete i h he a seri la seri la seri ta seri la seri ta seri ta seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri ta seri ta seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri la seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri ta seri la seri l

## **R&D EXPENSES AND R&D EXPENDITURE**

Dri he entitation, he Gravitation entitation entitati entitation entitation entitation

## **OTHER GAINS AND OTHER EXPENSES**

Dri he endring ti set i he dring her ai set tease MB994 illi riborda i set i MB651 illi riborda i he dring he dring he dring her and the matching her and t

Dri the contrinction of the contract of the c

## SHARE OF PROFITS OF ASSOCIATES

D  $\dot{r}_{1}$  the set of  $\dot{r}_{1}$  the hate of  $\dot{r}_{1}$  a since the Gr  $\dot{r}_{2}$  the 2.92% MB899 illi  $\dot{r}_{1}$  MB926 illi  $\dot{r}_{1}$  the  $\dot{r}_{2}$  is set 2021.

## **PROFIT FOR THE PERIOD**

De he ve he , i he en ri eli , he ri i r he eri he Gr , e he e 23.14% i MB1,869 illi r MB2,754 illi r he rie i eri 2021. he eri i eri r he eri to fi to to f

## PROFIT FOR THE PERIOD ATTRIBUTABLE TO OWNERS OF THE PARENT

## DEBT STRUCTURE, LIQUIDITY AND SOURCES OF FUNDS

#### **Total Debts**

A a 30 J 2022, a 1 - 1 h Gr i 2022, a 1 - 1 h Gr i 2022, a 1 - 1 h Gr i 2021ail - 1 - 1 i 1 - 1 h Gr i 1 - 1 h Gr i 2021i 1 - 1 - 1 i 1 - 1 h Gr i 1 -

A a 30 J . 2022, a h a a ala . h Gr , i a i tei te i a te MB4,928 illi (31 D. e. e. et 2021: MB4,276 illi ).

## Management Di i a A al i

	variti illi ∎ti illi	Crite : MB
Cash and cash equivalents denominated in:	30 June 2022	31 D.و.و .وا 2021
MB	7,330	6,032
📲 llai	1,721	1,615
nec .	2,220	1,907
HK llai	577	560
Εĭ	156	78
h t-r	254	116
_		
tal	12,258	10,308

## **Gearing Ratio**

A a 30 J = 2022, he satisfies it a lase a satisfies satisfies a structure of the set of the satisfies of

## **Interest Rate**

A a 30 J = 2022, ali  $= 2e^{-2e^{i}}$  a  $= e^{h_{e^{i}}}$  it i a lai  $e^{h_{e^{i}}}$   $e^{h_{e^{i}}}$  MB11,364 illi (31 D  $= e^{-2e^{i}}$  2021: MB7,968 illi ).

## **Maturity Structure of Outstanding Debts**

	van itation in the state of th	Cite: MB
	30 June 2022	31 D.و.و .وا 2021
i hi 1ar 1 t 2ar 2 t 5ar v <sup>zi</sup> 5ar	17,740 4,648 5,753 2,320	15,602 5,067 2,073 2,557
t al	30,461	25,299

### **Available Facilities**

#### **Collateral and Pledged Assets**

A a 30 J  $\sim 2022$ , he Grapha place he II i a IIa crial ra rri i : prover da ta cria e in equivalence de la cria e interval de la cr

A a 30 J = 2022, the Gr ha face the II i a Ilaceral r a rr i : trace tending te a transformation of the result of the transformation of the result of the

 $D_{c_1}ail_{t_1}he_{t_2}he_{t_3}ail_{t_4}a_{t_4}a_{t_5}a_{t_6}a$ 

#### **Cash Flow**

## Management Di i a A al i

	ri∶illi T	Cite : MB
	January – June 2022	Ja ař J <u>.</u> 2021
Ne, ahl r metati a titie	1,820	1,707
Ne, ahl -e i i ve, i a titie	(2,485)	(2,450)
N <sub>e</sub> tahl riaitatite	2,420	770
Netitea-eiaha ah-eitalet	1,755	27
Ca`ha ah-e ivale tathe -e i`i the -ear	6,451	7,325
Caha ah-e ivale tathe-e the meri	8,274	7,248

## **Capital Commitments and Capital Expenditures**

Drithe entrineri, and also as its the Grana tend MB2,174 illi, hihail iteration is the second secon

## **Contingent Liabilities**

A  $a_{1}^{2}$  30 J  $a_{2}^{2}$  2022,  $b_{2}^{1}$  Gr  $b_{1}^{2}$  i  $b_{1}^{2}$   $b_{1}^{2}$   $b_{2}^{2}$   $b_{1}^{2}$   $b_{2}^{2}$   $b_{1}^{2}$   $b_{2}^{2}$   $b_{1}^{2}$   $b_{2}^{2}$   $b_{1}^{2}$   $b_{2}^{2}$   $b_{2}^{2}$ 

## Interest Coverage

D ri the contribution of the setence of the set of the set

## **RISK MANAGEMENT**

#### **Foreign Currency Exposure**

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#### Interest Rate Exposure

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### **BUSINESS REVIEW**

#### 1. The Board's Discussion and Analysis on Operations of the Group for the Reporting Period

Dri he en ri en ri he Gri i en ri he ri h

he Gr , i e i kenet e r i &D. Dri the error r i , the &D error i kenet i  $t^{2}$  t MB2,399 illi , kentere i a serie - serie i kenet 22.77%, a hi h the &D error i tenet i kenet i kenet i i kenet MB256 illi r 16.39%.

## D ii the contribution of the term is the term of term of

ず ij: illi C ۲۲. : MB

	Reve Jan – Ju		ŕ¢≁ Ja J	<b>*</b> ~ <b>*</b> 2021	
	Amount	Percentage of revenue (%)	A t	-دأ -د <sub>ک</sub> ا -د لدورد -د (%)	i ليو <b>ء</b> ہو/ مو ليو <b>ء</b> مو (%)
By business segment					
haraiala_ari	14,271	67.08	12,179	72.16	17.18
hatatala ati M.e.iale.ae.ialia i	4,035	18.97	2,832	16.78	42.48
Health are rei i -e	2,917	13.71	1,843	10.92	58.27
By geographical locations					
Chi 👡 🖉 Mai Ia	13,683	64.31	11,680	69.20	17.15
-e i <sub>t</sub> i -e Chi -e -e Mai la a ther t <sup>ri</sup> e	7,592	35.69	5,198	30.80	46.06

Main Operational Progress of the Group during the Reporting Period

# ManagementDiiaAali

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Dri the entry is the second s

No.	Name of drugs	Classification of registration	Indications	Remarks
1	Haiha ("ziyalliaije, ji)	h <sub>e</sub> ra <sub>ne t</sub> i ilialni t	Mi ř a celli ce i ta ili - hi h (M I-H) li tř	A <sub>rri v</sub> e i Ļi al ar <sub>-s</sub> i
2	HaLiKa (ri ia ij <sub>e s</sub> i)	h <sub>e</sub> ra <sub>ne t</sub> i ilialni t	he a i Arhrii (A)	/

Table 1 — Innovative drugs approved for launch during the Reporting Period

Table 2 — Innovative drugs applied for launch during the Reporting Period

No.	Name of drugs	Classification of registration	Indications
1	Haiha ( <sub></sub> i <sub>ng</sub> liaij <sub>e t</sub> i)	h <sub>c</sub> ra <sub>nns t</sub> i il ialngi t	ا i a i i h h و h خلامه ( ar h a i a من م i م) r h و ir fli م م م م i م) r h و ir fli م م م م م i م r h ir fli م م م م م م م م i م ir fli م م م م م م م م م م م م a م a a a a a a

No.	Name of drugs	Classification of registration	Indications
1	FCN-159	Ch <sub>e</sub> ial r	Hi <sub>s</sub> i și și
2	FCN-159	Ch <sub>e</sub> ial i	Ar <sub>y</sub> eri ve al raji
3	IN1001	Ch <sub>e</sub> ial i	انَہج hi ا ا ا ا ا ا ا ا ا
4	HLX208	Ch <sub>e</sub> ial i	
5	نحو ai وaلحو	Ch <sub>e</sub> ial i	$E_{t} = i_{v} e^{i_{t}} - i_{e} e^{i_{t}} e^$
6	F-1502 (t.e. i a a i-HE 2 h a ine l'ala i - 	h <sub>c</sub> ra <sub>nac t</sub> i il ialn∦ t	
7	FKC889 <sup>Note</sup>	h <sub>e</sub> ra <sub>na t</sub> i ilial <sub>ni t</sub>	Ma , L , III , h a (i/i MCL)
8	HLX35 (≿ ia haise a i-EGF a a <sup>t</sup> i-4-1BB i stia i ijeti)	h <sub>e</sub> ra <sub>na</sub> i ilialni t	li t
9	HLX53 (a i- IGIF i 🖌 i )	h_iang_i ilialni t	li, ta l <sub>e</sub> ha
10	HLX301 (te) i a a i- D-L1 a a i- IGI i stiia i i je i )	h <sub>c</sub> ra <sub>nact</sub> i ilialn <sub>a</sub> t t	A jet i
11	Haiha(ei, lia ije ti)	h_range i il ialngi t	ا i a i i h he hera i hera i hera i a i hera i hera i hera i hera li i e - a e all ell l a e <sup>r</sup> (L - CLC)
12	Haiha ( $-\frac{1}{2}i_{\mu}$ ] lia $i_{\mu}i_{\mu}i$ ) + HLX07 ( $i_{\mu}$ ia hai $n_{\mu}a_{\mu}i$ :EGF lal $a_{\mu}i_{\mu}i_{\mu}i$ ) + Ha B <sub>2</sub> i ai ( $-\frac{1}{2}i_{\mu}i_{\mu}a_{\mu}i_{\mu}i_{\mu}i_{\mu}i_{\mu}i_{\mu}i_{\mu}i_{\mu}i$	h_cra <sub>nas t</sub> i ilialn <sub>a</sub> i t	H. en ar i a (HCC)
13	HLX26 (≿ i a a i-LAG-3 h a ine l ala i i je i ) + Ha i h a (er i i a i je i )	h <sub>c</sub> ra <sub>nact</sub> i ilialn∦ t	li ta I 🖕 a
14	N53-67/M57-KLH	h <sub>c</sub> ra <sub>nact</sub> i ilialn∦ t	řiařia i lila a

Table 3 — Innovative drugs that obtained clinical approvals during the Reporting Period

Note: i F Kite ajitite.

# ManagementDiiaAali

Dri he contri seti , he Gri second all second and second all seco

- (4) he Gr i l i che i i alimati a i celli ce tra rati a rati. D ri the centri celli centri centri a rati. D ri the centri centr
  - Dri he entri sti, he Gri evene e heandiati a tetativel nave he ital la r INN X2.0 hih se r & Drite a e entrie he entrie & Drite a field of the strength of t ..eiie .

#### **Segment Performance Overview**

#### Pharmaceutical manufacturing

#### Performance summary

Management

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📲 it: illi Crite : MB

Major therapeutic area	Jan – Jun 2022	Ja J 2021*	ti,,ti i t.ethe ae a i (%)
Maj $i$	2,550	1,705	49.56
	3,629	2,656	36.63
	1,383	1,419	2.54
	1,095	1,019	7.46
	422	616	31.49
	633	577	9.71

- Note 1: he čeve e řajíný a jizi a i e lajíče ře aneři neři i čea e 49.56%, ail eztehe čeve e řah Ha A (řatanalijeti), Ha LiKa (ři i a ijeti) a KeXi (anař na aleazetalet), a the čeve e řitiř řahe e ní tiha (zeřnalia), a the čeve e řitiř řahe e ní tiha (zeřnalia) jeti) a A ne (Neznalia a aleazetalet), a the Canale).
- Note 2: he here a jing a jii -e ji here a geni - geni i heare 36.63%, ail -e phenere riphr Ciraç (NAC (D-19 a i.e) a a ji alamal ente ha ange ageni phe-engiti -eni .
- Note3: heče<sub>v</sub>e e i ajinji, -qa li a ali-e ai re če i-e a neti e reti e ča e 2.54%, ail -e, he eli-e i hale vli-e i fieli nji-e A, la ije i (lathi-e rije i) a Fa Kejla (hi i a ije i) a retihe -e-e ti -e t<sup>alim</sup>e nji če -e t
- Note 4: he teve e i ajiraj a iva lai ve te ire a meti meti i teare 7.46%, hih a ail reportere re i ph hemati retie merataji . i
- Note 6: he tege -e i ajing Ala i te i e iate of the i e i te i e and i te i e and the ale  $t_{eq}e -e i_{t}h$  a i a i te i.e.
- Note 7: Majir ja ji- ra i -e laji pri-e: Ha 🖌 (ra na ijeji), Ha LiKa (riji a ijeji), Ke Xi (a ar pa alea-e ale), Ha i ha (-erplia ijeji), Ke he (Xiha ap le), Kai Lai hi (epiajieh rhiri.e ap le), ha HiXia (iala i.e), DiKai Mei (ra.e i la e la chi la chi a ijeji), Al ... Mei (pri-eree i rijeji), palija el, a ... i aliplajia A ne (Ne na ali a ijeji), Al ... Mei (pri-eree).

Majir yi ariya lari ze ndi-zih znara i zeriz ndzenarati , Ba a (-zliara a Lo), Ba hi(nja a ziali a Lo), Kozara (ali -zilaz a Lo), Xi Xia A (-zlizzare i zellyh nhaz rijzti), a Di Er(aly ta il riz zeli rijzti), a NiA (a linjzzari) a KaXi (i ana i zeta Lo).

Majing - - trai-zty - - fi-zi i -zi(--sianj-ze ara-sals,), Cha Ni (ng-zh lii-zh i hiri-zijzti), A D-zi(-znjgzii-ze al -zi ijzti) a i Ch-z (zijalnja alagoga Lg.).

Important events

- Progress of PD-1 inhibitor Han Si Zhuang (serplulimab injection)

A a he are this in the NDA is the result of the second se

A a he are thite, i, Ha i ha (-eight i a i jet i) i i a i the HLX07 (te i a the EGF h a ise I ala i i jet i) a Ha Bei ai (-eight a i jet i) i the iit the eight -eight a ise I ala i i jet i) a Ha Bei ai (-eight a i jet i) i the iit the eight -eight a triat i a (HCC) te eige and of i the ell li i al triat i Chi e eight a i i eight a triat i a (HCC) te eige and of i the ell li i al triat i Chi e eight a triat i a (HCC) te eige and of i the ell li i al triat i Chi e eight a triat i the ell li i al triat i Chi e eight a triat i a (HCC) te eige and of i the ell li i al triat i Chi e eight a triat i a (HCC) te eige and of i triat i the ell li i al triat i Chi e eight a triat i the ell li i al triat i the ell triat i triat i the ell triat i triat i the ell triat i the ell triat i triat i the ell triat i triat i the ell triat i triat

## Management Di i a Aali

#### *Progress of CAR-T cell therapy products*

l 🔥 a (ř/ř iNHL) i Chi e Maila a al i l e i he cea hr h hera, r r ra i 2021. A a he e جوس تنا جنا بهلوا أهيا المعدو يوتد يلك الناعا يكنعا بمعدو الكالم وحو Maila .

I a ii , F Ki,  $\epsilon' = CA - -ell_{1}h_{\epsilon}r_{a}$ ,  $r_{1} = FKC889$   $k_{\epsilon} - el_{1}v_{\epsilon}$  and  $r_{1} = r_{1}r_{1}$  is a field of the constant of

# Cooperation on the joint development and exclusive commercialization of Azvudine

9 A 2022, An, i e a la etci le i he Dia i a tea e Gielie r C ID-19 (9 h E ii ) ((新型冠狀病毒肺炎診療方案(第九版))). A a he are hi tea r, An, i e a la have ec i le i r te e a la r e i al rae i Ga , He a, Hai a, Jili, Heil jia a G a a her i i e a i i e. F har are i all rial hare rete i a rae i arai a tee e i il a har a lea i har are i al i ri i e retrie i Chi a, e he retrie i a a tee e i il a tea e i al a dereche ai al har el a r vera e A a he are hi teo r, An, i e a la have ec e i e i al har el a i al ha el a r vera e A a he are hi teo r, ri i i t t he C (D-19) teve i a ri i.

• Other license-in and license-out projects

hile i i j i i la , he Groha al -ee a joel -ee i , iai ih La i la har a -e i al a i a , he Groha al -ee a joel -ee i , iai , here a hiej har a -e i al a i a , here a hiej of -ee i iai , a , iai , ee e i i iar , ee e i i ia ree -e a rai i , iha -er lalar, er . I Ee rat 2022, ha hai He li ra ee Goon har a he -e live -er ialiga i rih, -ell Ha Da a (a ali a i je i) i 11-e -er i ar -e i A ia, A ria a Er , I Ma 2022, ha hai He li ra e a li e -e Er ar a, a Lea i la har a -e i al i Bragil, all i i , a her, -er ialige, here i , a -el Ha Li Ka (ri i a i je i), Ha (ra a i je i) a Ha Bei ai (-e a in a i je i), i 16 Lai A -eria , rie, a a joel i a ta -e i laige er a a i i ilar HLX11 (re i a a i i HE 2 ai II h a ige li e -e, -e live -erialige er a a i i ilar HLX11 (re i a a i i HE 2 ai II h a ige la a i i je i) a De a i i ilar HLX11 (re i a a i i HE 2 ai II h a ige la a i i je i) r ri -e erialige er a a i i ilar HLX11 (re i a a i -AIKL h a la a i i je i) r ri -e erialige er a a i i ilar HLX11 (re i a a i -AIKL h a la a i i je i) r ri -e era -e r ree a i i ilar HLX11 (re i a a i -AIKL h a la a a i je i je i) r ri -e era -e r ree a i i ilar HLX11 (re i a a a i - AIKL h a la a a i je i je i) r ri -e era -e r ree a i ree a ree a i i ilar HLX11 (re i a a a i - AIKL h a la a a i je i je i ) r ri -e era -e r ree a i ree a ree a ree a i i i a ree i rai a -e ria a a -e ria -e ree -e ree a -e ree -e ree -e ree a -e ree a -e ree -e ree



#### Deepening of global operation

hr ha rar-l i lalla rhe Gr ha deli i ar real al prai re ri i &D, di i a crializzi . A he a cri crhe Gr di i create de crializzi . A he a cri crhe Gr di i create de crializzi . A he a cri crhe Gr di i create de crializzi . A he a cri crializzi . A a criate de criat

I have at a the Gr the ration is a set of the transformation of transformation of

I - - et i at - ha Atia, he Gt ha - 5te i al i ti i - et , iha - a 800 t li - ale et - - et a li he a - et et i i al a - e - a a ili i - et et i a ili i B2B2C - et j - e a ili i - et i - et

iih<sub>e</sub> r.

#### R&D innovation

A a here the contrinction of the set of the

Туре	Number (calculated according to indications)	Remarks
Innovative drugs	70	/
ا ا i : all لر اar i رمیزترد r -دارا -دمو -دی -دردا م -دی	22	Fri-call he ajri-e -erliial a همهانم تا الملو, ملوه و توجر ملو 5. C مزانا 3 أرد
Bi phar a c i al i vative r c c i conc c t c vel p c s	32	Firsting the ajrine setting a applique rate, france render a le 6. Control 2 ine setapolique rate a sine set france III linial tral.
Li~e~e~i i vative r	16	F ترجيعاً، ولوعو توجت علو C.C وزنا 1 نوع حدث عهراناً من تعلو عالي ون حدث ماعروا الناعام تنا.
Biosimilars under independent development	13	Friend and the second
Generic drugs	130	/
III: n inc -c -cri i	14	/
Consistency evaluation items	23	/

#### Table 4 — Major pipeline drug projects

Note 1: hi ta le re ti l rethenjandire i njjet Gla hai a.

Note 2: hi a Le .e i I .e.h.e.CD19-ar .e.e a I CA - .ell heran ni FKC889 F Ki.e.aji, ver če hihi .e rihe tean i can be here i hielance ricerari rathe .ell nh a (r/r MCL) a ser ni re rhiher se i heran, a ha -ee anno ver ti i al sial sial i Chi.e.e Maila . A a these the sen i .eri , hi i a i ha e set the lial sial a .ei Chi.e.e Maila .



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
1			H <sub>e</sub> a <sub>a</sub> I ial alia ie	ha <sub>-e</sub> t li i al <sub>a</sub> tial	
2		FCN-338	-elange itzia i Bell I ph a	A <sub>nnt v</sub> e fliial <sub>t</sub> ial	ha.₋l li i al <sub>t</sub> rial (i <sub>t</sub> h.∞a)
3			Mali a <sub>t</sub> a a	ha. <sub>e</sub> t liial <sub>a</sub> rial	
4		FCN-159	Netit at it wel	ha. الناماً ial (نام خرائية المالية المرابع الم المعام المرابع ا	
5			L -ma., li a	Anni ve rliial rial	
6			Hiji ji ł	ha <sub>n</sub> ell li i al <sub>a</sub> tial	
7	i t <sup>-i</sup> t	IN1001	li t	ha <sub>-e</sub> l li i al <sub>t</sub> rial	ha.≂I li i al <sub>t</sub> rial (i <sub>t</sub> h.∞a)
8		AF-189	N - all الم -راد ( 1+)	ha <sub>-e</sub> ll li i al <sub>t</sub> rial	A <sub>nna</sub> č <sub>i</sub> v∹ čliial <sub>s</sub> tial(i <sub>s</sub> h <sub>enna</sub> )
9			N - all , II a , i (ALK+)	ha <sub>~</sub> III li i al <sub>a</sub> tial	
10		FCN-437	Biza a zř1L	ha <sub>- c</sub> III li i al <sub>t</sub> rial	ha. <sub>∼</sub> t li i al <sub>t</sub> rial (i_th <b></b> , )
11			Biza, a zi 2L	ha <sub>~</sub> III li i al <sub>a</sub> tial	
12		✔ 01001	A 🗸 li t	ha.⊸Iliial <sub>t</sub> ≀ial	
13		FH-2001	A ja 🔩 alia y liy i	ha.⊸Iliial <sub>t</sub> ≀ial	
14	M <sub>et</sub> a li a ali-e <sub>t</sub> ar e e	FCN-342	G t	ha <sub>-e</sub> t li i al <sub>t</sub> rial	
15		IN1001	i مورية المحمية (IF) المحمية المحمية المحمية المحمية المحمية المحمية المحمة المحمة المحمة المحمة المحمة المحمة	Ang i li i al tial	ha. <sub>e</sub> lliial <sub>t</sub> ial (i <sub>t</sub> h.eeg)
16	t <sup>h_r</sup>	E -26	A <sub>le t</sub> he ia	haell li i al <sub>a</sub> tial	
17		FCN-159	Ar <sub>a</sub> cti <sub>v</sub> e alra <sub>a</sub> i	A <sub>nni v</sub> e rliial <sub>t</sub> rial	

### Table 5 — Small molecular innovative drugs under independent development

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
1		Haiha(, jiaije, i)	Mit مجالزجة aili, -hih (MI-H) li م ۲	A <sub>nnt v</sub> ≿rla h	And v tliial tial (note 1)
2		L. L.	a - all الميز (NCLC)	ng changliati hale	ha. الله انتها tial (أبراته i al لانترو من الله التها الم
3		Haiha(taliaije,i)+	E <sub>و مر</sub> i <sub>v</sub> و a . و all را a . را (E - CLC)	🖷 ciandiali ialo	ha ہو اا <sup>ل</sup> انتقاب tial (نیوٹ عبنا al لِنہ ہو ہو)
4		he their	E "ha. al a,llari a (ECC)	hatill li i al rial (note 2) t	l l
5			Ne-/aj <sub>e</sub> , ica, e, GC	ha., III liial, řial	
6		Haiha (_taliaije,i)+ he ,hera, +rai,hera,t	Li i, و - م م ها الله عارة (L - CLC)	haelli li i al <sub>t</sub> iial (i <sub>t</sub> et a <sub>t</sub> i	al (i
7		ι ι	N - a - allll ar (NCLC)	hatill li i al rial t	
8		Ha i h a (المائية i jə, i )+ Ha Bرi ai(المرتبة المائية a i jə <sub>c i</sub> i )	H. Araisi a (HCC)	hali li i al <sub>u</sub> tial	
9			M. a. ali I.e. ala (CC)	ha11/11 liial tial	
10		Haiha(tajiliaije.,i)+HLX07 (če, ia.,ai,iEGFhaime. Iala,i <sup>t</sup> ije.,i)	ttiajaih_a a a llairi a(HNCC)	ha. <sub>e</sub> ll li i al <sub>t</sub> rial	
11		lala ji <sup>t</sup> i j <sub>e j</sub> i )	a - all اله. ال NCLC)	haell li i al tial	
12		Haiha(dialiaijc,i)+HLX07 (te ia,a,i-EGFhainee Ialaj <sup>t</sup> ijc,i)+HaBeiai (e,aine ai <sup>t</sup> jc <sub>e</sub> i)	H <sub>cvaç</sub> _ell larari a (HCC)	Annat <sub>i</sub> r tliial <sub>t</sub> rial	
13	i _i,A ff	HLX26(t, ia,a`,i-LAG-3h a Iala, <sup>at t</sup> ij,,i)+Ha i ha (,_r,d,hia ij,,t)	li, ral <sub>a</sub> h a t	A <sub>nna v</sub> ⊂ rliial <sub>t</sub> ñal	
14		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ga <sub>l</sub> tiati(GC)	ha.ell li i al <sub>t</sub> rial	
15		HLX07(L i a a i-EGFh a inc I ala i <sup>i t</sup> ije i )	ان : ( - الله. الله. ع.ر.) رواية من الله. المراجع المراجع (	ha _ I /II li i al tial (note 3)	Annyive iliial,tial (i_ha)
16		HLX20 (te i a ja ji D-L1 II h a I ala ji <sup>t</sup> i je ji )	li ř	A <sub>nnti v</sub> ⊂rliial <sub>t</sub> rial	hat li i al rial (i A ralia)
17		HLX26 (≿e ia a i-LAG-3 h a Iala , tije, i)	li, ra l <sub>a</sub> h a	ha.el li i al <sub>a</sub> rial	t
18		HLX35(≿ ia hain ain aireGFa a.i4-1BB in tia.i i <sup>t</sup> ii)	li t	ha.el li i al <sub>t</sub> rial	haet li i al rial (i A ralia)
19		HLX301 (te ia aji D-L1 a aji IGI istia i tije, i )	i i f	A <sub>nna</sub> riat tiial <sub>t</sub> ial	haet li i al rial (i A rialia)
20		HLX23 (≿ ia a i-CD73 ll h a ine I ala i ije,i )	li t		And vert li i al rial (i hag)
21		HLX53 (a, i-IGIF i 💒 🚑 i)	li, ral <sub>a</sub> ha	A <sub>nd v</sub> rliial <sub>s</sub> tial	t : <del>-</del>
22		HLX60 (t <sub>c</sub> t i a, h a inc, a, i-GA I ala t i j <sub>c</sub> i ) + Ha i h a ( <sub>-ct</sub> ) t i a i j <sub>c</sub> t )	ر A <sub>م</sub> ه ـــر ــره عمال الم t	· · ·	(Note 4)
23	Bl t	· i a, H a Er hr a igi - H F F i r gi ligi	A 🔩 ia	hat /It li i al <sub>t</sub> rial	
24	, <sup>h</sup> ₊ř	HLX04- (¿c i a a ji EGFh a inc I ala ji <sup>i</sup> j <sub>2</sub> ji)		ha. <sub>e</sub> ll li i al <sub>t</sub> tial	ha.رااا انتهارتها (ترجتيم i al لزا- مروضً)

 $Note 1: Ha i h a (-cind li a i jet ) = c_i ve the IND and valither it e the control of the control of the interval of the control of the co$ 

Note 2:

Note 3: A the have I /II liial trial te i Chivere Maila, the have la liial trial te i aia te i, Chia have see

ر Note 4: IA 2022, HLX60 (ذو ia haime a ji-GA lala i ije i) i ia i ih Ha iha ( دوا ا ia i je ji) <sup>t</sup> رامور دو م م د / موغروا ا ب ت معهر رو تهام دا ا ia tiali A talia.



No.	Therapeutic area	Drug name/code	Indications	R&D progress in China as at the end of the Reporting Period
1		N53-67/M57-KLH 🍂 🏹	riai i li la a t	A <sub>nnal v</sub> e rliial <sub>t</sub> nial
2		HLX208	ان ( .م عبقا الدويعا عـدة، - عاليوالا عـدة، م.م.), LCH a ECD	ha.ell li i al <sub>t</sub> rial
3	]	F-1502 (≿ ia a i-	N - all _ell a _er(NCLC)	haell li i al <sub>a</sub> tial
4		HE2hai <sub>se</sub> Ial	HE 2- الم أن رحم الما الما ما محمد الله الم المانية المن المالية المالية المالية المالية المالية المالية المالي مرتبع مرتبع المالية الم	ha <sub>-c</sub> t li i al <sub>t</sub> rial
5	A i- ř tt	ahiai Fja, ch t.t., t	HE 2	ha.ell li i al <sub>t</sub> iial
6		F - 1502 (t <sub>c</sub> i a a i- HE 2 h a ince i a a i- a i	t HE2-رويهارو i عراق رو عوان عروا	A <sub>nnal v</sub> e ≀liial <sub>t</sub> rial
7	M <sub>et</sub> a li a	م میں میں میں میں میں میں میں میں میں می	انتزاء لرح ـرا تا ـرح زام رزیمچرز (BI-C)	ha.el li i al <sub>t</sub> rial
8	- المالي من	Ectri , i , h , hare itare	lr i riali analica. Ir ttt⊂	haell li i al <sub>t</sub> tial
9	A t <sup>i-i</sup> -e t <sup>i</sup>	NA <sub>v</sub> a i. <u></u> BN 162 2	<sup>لد</sup> وردو ا مارو المالي المالي المالي مارو المالي الم ( A -C راك) أمرو المالي الم ( A -C راك) أمرو المالي الم	Chi.e.e.Maila : ha.ell liial tial dece H K , Chia:A h time t .e.et.e.e Maa, Chia: tai.e a a c matii a a i mite vai.e ai a tei , Chia: tai.e matialamat val t.e.et.e .e.
10		دي هن <sub>و</sub> ه لي	$E_{t} = i_{t} e_{t} i r - h_{e} i_{t} e_{t} (XD) r$ $\int_{t} r - h_{e} i_{t} e_{t} e_{t} - e_{t} r$ $\int_{t} r - h_{e} i_{t} e_{t} e_{t} - e_{t} r$ $(MD - B) i_{t} h_{t} h_{e} e_{t} - e_{t} e_{t}$ $i_{t} h_{e} e_{t} e_{t} - e_{t} e_{t} e_{t}$ $\int_{t} h_{e} e_{t} e_{t} e_{t} e_{t} e_{t} e_{t} e_{t} e_{t} e_{t} e_{t}$	ha. <sub>2</sub> l li i al <sub>t</sub> rial
11	C <sub>e t</sub> ialt <sub>v</sub>	njan - an L	ati t.e	NDA
12		A <sub>vat</sub> i na alca <sub>tict</sub> a l <sub>it</sub>	Chřii ∽t <sup>hř</sup> t <b>t</b> ria (I)	ha <sub>-e</sub> III li i al <sub>t</sub> rial
13	BI €	. مهرة أ <sub>م</sub> الح	H محتول ملع و iai و - a ونو al i و و iai i مع او (E D-HD)	ha.elli i al tial
14		Fitai da (li ai.endi ai.enda)	د م درمه اهر ا در م درمه اهر ا	ha.elli i al <sub>t</sub> tial
15	t <sup>h_t</sup>	002 (DailiiAr ijeti)	Mcra <sub>t</sub> e <sub>t</sub> <sub>ci</sub> zte laellar lie i a l <sub>t</sub> (GL)	hacill li i al <sub>t</sub> tial
16		t	ا اهر جز i al 🚬 ia (CD)	ha.elli i al <sub>a</sub> tial

## Table 7 — License-in innovative drugs

## **Management** Di i a A al i

No.	Therapeutic area	Drug name/code	Indications	R&D progress in Chinese Mainland as at the end of the Reporting Period
1		HLX11 (≿e ia a a ti-HE 2 aillh a iaec I ala_ti ije_ti)	Neaj <sub>v</sub> a <sub>tt</sub> iet et BC	ha <sub>-c</sub> III li i al <sub>t</sub> rial
2		ا ala ti je ti je ti je HLX05 (ذو i a A ti-EGF H a /M ři ti ti ti ti ti M l al A ti i je ti )	M. e. a. a. i lice allaci (CC) a e.a a a i h.e.a ac. a e.li a i a (HNCC)	ha <sub>-e</sub> l li i al <sub>t</sub> rial
3	A i- t	HLX12 (t.e. i a, a, i- EGF 2 ai II-III II h ta I ala, i i j.e., i )	Gə ِti əِt (GC),əə,əti - əll tll əِt (N CLC) əəə,əti الذريعا əِt ( C C)	ha <sub>-e</sub> l li i al <sub>t</sub> rial
4		HLX13 (ఓ ia a i-CLA-4 IIh a tItal	M.ela a, i.e. al .ell ari a (CC) a .ج <sub>و</sub> a <sub>t</sub> a i l i.e. <sub>t</sub> al a .er(CC)	And ve this al tial
5		a <sub>t</sub> i i j <sub>et</sub> i) HLX15 (że i atati-CD38 II ha I al ati i jeti)	M liple el a (MM)	And ve thisal tial
6		Ha B_iai(,aip⊨ a	.e mie, li la, a	(Note 1)
7		ij <sub>e s</sub> i )	-ج <i>الد</i> و <sub>ع</sub> اناع ع H <sub>دوه</sub> ال اararia	(Note 2)
8		i li lati,⊱ije,ji	Dia 🔩	NDA
9	M <sub>a</sub> a li a	-e iartilija∦ ijesi	Dia	A <sub>nnn îv</sub> c rla h
10	M وعانع ali رو <sub>م</sub> ai ک <sup>رج</sup>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Dia . 👌 e	ha.elli i al <sub>t</sub> rial (Note 3)
11		لنتها بأبوا إيمان	Dia 🔩	ha. <sub>≪</sub> III li i al <sub>s</sub> rial
12	<sup>ال</sup> و <sup>ز</sup>	Lital <sub>s</sub> i -cije <sub>s</sub> i HLX14 (te i a a i ANKL II h a i al a i i jesi )	j <sup>e</sup> n <sup>r i ( )</sup>	ha.elli li i al <sub>a</sub> rial (i <sub>t</sub> .er a <sub>t</sub> i al l <sup>i-</sup> .e t <sup>.er</sup> )
13		HaLiKa (rijiaije, i )	hę ą i Ar, hriji (A)	A <sub>nn</sub> r <sub>v</sub> e rla h

#### Table 8 — Biosimilars under independent development

Note 1: he male e familia (NDA) Ha Beiai (.e., a in a ijezi) r<sub>i</sub>he e i iazi čerčez li lazaha e e a enzez the NMA i J I 2022.

Note 2: he NDA Ha Beiai(-evaluation a ijeti) rhe-e i iati hengi ellarari a ha ee a enge he NM A i A 2022.

Note 3: heNDA i.e. ja i.e. ji li li je ji (50) ha ee a enje heNMAiJI 2022.

A a here the restrinction of the term of term



## Table 9 — Products won tenders for centralized procurement

#### Commercialization system

Commercialization system he Gr i I e ha e he r i a i e rai i ar ai e a ha r e a ar ai a r e a ar ai ae a he a -er i alian i r e a ar ai a a -er i ai a r e a e i i i a -e he aj r f i li e, veri r e ha 2,000 Cla III h jal, 10,000 Cla Ia Cla II h jal a -eri 200,000 r e ail har a le. I he at -eri r e a r e a i h he la h i vaiver a he r e i e ai aliani , he Gr -e tailiani f e a r he e tailiani , he Gr -e tailiani f e a r A ria E r e a he ai r e i alia r i -e a r e i e ai i e a i i e a di e a di

Dri he contribution to the set of the set o

#### Medical Devices and Medical Diagnosis

Medical Devices and Medical Diagnosis D ri he contributed cal Diagnosis D ri he con

 $h_e \operatorname{Gr} \not_{h_e} = \operatorname{ial} \operatorname{-e_j} \operatorname{-e_i} \operatorname{ial} \operatorname{-e_i} \operatorname{ha} \operatorname{ii} \operatorname{ial} \operatorname{-e_i} \operatorname{h} \operatorname{tee} \operatorname{-a_j} \operatorname{r} \operatorname{ial} \operatorname{-e_i} \operatorname{-e_i} \operatorname{-e_i} \operatorname{ial} \operatorname{-e_i} \operatorname{-e_i} \operatorname{-e_$ ice yith, i heal, ha yithe i al he ial acea, he ice.

# ManagementDiiaAali

#### Healthcare services

D ti he en ti en transformed D ti he en ti en transformed the entries of the transformed the entries the transformed the entries the transformed the entries the transformed the entries transformed transformed transformed transformed tr

A a here the report relation to the field of the set of the state of

tt t .e ar i .e i al .e. et a . ¿e i al .e i al i ți i allia .e. et j.e., he Gr .a. e. et - eta e la hi h ți al a he ar i i ți i la rațe țh ze i al .e i al i ți i î trat recețereți i a i .i.t. h ți al z ha illa i .e. di a . r rha ea healh a a e .e. ți e rațe le ne i .e. et al .e. et al z ha illa i .e. ți .e. i al .e. ți e i al .e. et al .e.

# ManagementDiiaAali

#### Pharmaceutical Distribution and Retail

D ri the entry of the here the test of MB261,472 illi, at the MB6,229 illi a the test of the MB3,694 illi, the test of the MB3,694 illi, the test of test of

I te set the phar a citial if i centric the it hal 2022, i phar a tive II centre the tentre is the it to the it to the it to the tentre is a set of the s

I te set reial ejecti te it hal 2022, i shar II tillet i ai allea i reit e as a ilit a te real ai a a are reial evec i ar a rit to a rational and it a rational and it are rational and i

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## Management Di i a A al i

## Financing

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I JI 2022, he C , a fige he - li i a e A hare a e I i e 106,756,666 hare A hare, rai i r fige MB4,484 illi he fige a fer e fi i a e e for e fi a fige he illi e ta fige he illi e ta fige har a fige har a fige he illi a fige he illi a fige he illi a fige he illi a e ta fige har a fi a fige he illi a e ta fige har a fige har a fige he illi a fige he i

### 2. Core Competitiveness Analysis

- B. A verse i i setai al code set he Gr i de cre i i setai alimi trave i lide i e i i l i i verse & D, li e e i jet verse i i setai a la BD setai setai a la BD setai setai setai a la BD setai setai
- C. A a a c i crializati h Gr i l cha c h c r i a i crati ar ai t a ha r c a ar ai t c r i l c ca r c f c i ali , ra i , i i alizati a hia c ha r c c i i c a r c i ali , ra i , i i alizati a hia c ha r c c i i c a r c i ali , ra i , i i alizati a hia c ha r c c i i c a r c i alizati c a r c i al h c h c ar a A a h c c h c c r i . cri , h c Gr h a c c i alizati c a r c i 6,900 c a c c i . A a h c c h c i a c a r i . cri , h c Gr h a c c i alizati c a r c i 6,900 c a c c i . A a h c c i al c a r c i , h c Gr h a c c i alizati c a r c i ali a



### 3. Major Operations in the Reporting Period

#### A. Analysis on Principal Operations

(1) Analysis of Changes in Relevant Items of Financial Statements

ltems	Amount for the period	Amount for the corresponding period of last year	Cite : MB Period-on- period change (%)
(Note 1)	21,275	16,878	26.05
C ale (Notes 2, 7)	11,576	8,256	40.21
.elli a i ri ri -e 🙀 -e <sup>(Note 3)</sup>	4,166	4,211	1.07
A ii, ia, ive-e and -e	1,715	1,505	13.95
&D <sub>-e</sub> <sub>ma</sub> -e	1,818	1,562	16.39
Fia 🚤 🖕	438	421	4.04
ht ai (Note 4)	651	1,645	60.43
hei-e ne -e (Note 5)	911	338	169.53
Na, ahí letra, e i para, i a siljie	1,820	1,707	6.66
Ne, ahl eilive, e, a, i, i, i	2,485	2,450	1.43
N a h l .e .eta e r i a i a i ji i e ( <sup>Note 6)</sup>	2,420	770	214.29

Note 1: Fighe tea i the hand i teve to deale tereit tereit to the vertice i Malane et Di i a A ali.

Note 2: hei Learei ale a nate in the areneti la rear, a the latreti Learea nate in thei Learei Learei to the areneti la tearei to tearei

Note 3: -elli a i ri i -e per -e -e hear MB45 illi peri - -peri , hear i a -e hear 1.07% a pahe product  $\frac{1}{2}$  he a -e peri la -e hear 1.07% a pahe product  $\frac{1}{2}$  he a -e peri la -e hear 1.07% a pahe product  $\frac{1}{2}$  he a -e peri la -e hear 1.07% a pahe product  $\frac{1}{2}$  he -e peri la -e hear 1.07% a pahe product  $\frac{1}{2}$  he -e peri la -e hear 1.07% a pahe peri la -e hear 1.07% a p

## Management Di i a Aali

(2) R&D expenditure 1 &D . + i i.

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  - 2.399

#### Β. Segment and Regional Operations

(1) Principal Operations by Segments, Products and Regions

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Principal operations by segments								
By segments	Revenue	Cost of sales	Gross profit margin (%)	Period-on- period change in revenue (%)	Period-on- period change in cost of sales (%)	Period-on- period change in gross margin		
haia. <sub>et</sub> iala a <sub>t</sub> i <sup>(Note 1)</sup>	14,271	6,509	54.39	17.18				
M_cial-c,j.ca .cialia i <sup>(Note 2)</sup>	4,035	2,650	34.32	42.48		مه <sup>1</sup> مرغ مرم أ مرتزه مر 12.11		
Healh are end ince (Note 3)	2,917	2,402	17.66	58.27	58.86	مج <sup>1</sup> محرم <sup>1</sup> م		

## ManagementDiiaAali

By products	Revenue	Cost of sales	Gross profit margin (%)	Period-on- period change in revenue (%)	Period-on- period change in cost of sales (%)	Period-on- period change in gross margin
Majingi a i i i - Ia i (Note 4) tit Majingi a i - (Note 5)	2,550	493	80.67	49.56	27.06	i k.a. 3.43
Majini tati ati (Note 5)	3,629	1,701	53.13	36.63	43.67	
Majing tang tang tang tang tang tang tang ta	1,383	289	79.10	2.54		مراجر ماجر مار مراجع مار مار مراجع مار
<sup>all</sup> -⊱t <sup>al</sup> t⊂ Majiraj <sub>(Note6)</sub> ari ,a lar	1,095	706	35.53	7.46		م <sup>را</sup> حرب <sup>a</sup> حرم i ب حراره حر 5.00
Maj ř , , , , , , , , , , , , , , , , , ,	422	41	90.28	31.49	6.82	م <sup>1</sup> - ب <sup>1</sup> - ب <sup>1</sup> ب - د ده - 2.58
Majir , t	633	476	24.80	9.71	8.43	م <sup>را</sup> حرام خرام أ ا لرعار 0.88 مر <sup>ا</sup> حرام حرام أ

#### Principal operations by products

Principal operations by geographical locations

By geographical locations	Revenue	Cost of sales	Gross profit margin (%)	1 5	Period-on- period change in cost of sales (%)	Period-on- period change in gross margin
Chi <sub>-e -e</sub> Mai la <sup>(Note 8)</sup>	13,683	6,860	49.86	17.15		
-ei ti-eChi-e-eMaila a t <sup>h</sup> et t <sup>rie</sup> <sup>(Note 9)</sup>	7,592	4,716	37.88	46.06		م <sup>را</sup> حرب <sup>م</sup> حرمه <sup>1</sup> ب حرائده حرم 7.14 مر <sup>را</sup> حربه <sup>1</sup> ب

the phar Note 1: he le tealei h. ar i a ... i h ncii -4 the the -et:(1)i la ai I ذروه وأ ŕ a <u>د ج</u>ا ÷. -C M ť i pa c c ialine n' , the pri- - pri- c ne c iai the plai a he r ni t ari le t t a<sub>t</sub>erial ha\_he er he i n e e t<sup>h</sup>e Mire ai ra a iliar (2) , h∉i rati, È.e -e N ∼e' .elli he elli e the place and a diminitial applied by a Be-eight is a that he Gr the clining applied is a training of term a a trining of the training of the term a a trining of the term a te t l vet elli e se e la i st t her a r, he elli e se i eli the a ve a r, he <sup>ع</sup>َرَّ f ť t vi t t t t c a... ,i al -ne<sup>ri</sup>

Note 2: hei tearei teve rea ale the reial revire a reial ia i re reta pate the are print later to the distribution of the dis

he-ekea-ei raria pake ihihea-eperi lai-eara ail -ei (1) ha-ei pri tri ke aakeli-ei tri tra-e Bi-eha, he-e 2021;a (2) hel-er rafi ari verea ale afafiqara-i-eni tri tra-e Bi-eha, he-e-ei ei tra-e Bi-eha ale -afafiqara-ti--eni-ei pri-eni-ei pri tra-ei ari tra-ei ala ale -afafiqara-ti--eni-ei pri tra-ei ari tra-ei al-ei ei ala ala i-e-eti kea-e 0.2 pereta-eni t the a-eai.

- Note 4: hei i ca-ei i  $r_{1}$  i ari the ajir i  $r_{1}$  a ti ra i -e lati a rate the the a-error i late rate a ail -et i the i cover -ea i rati ti ti ti ti to the Ha A.
- Note 5: he retrance it of a site to a site to a site to a site the site of th
- Note 6: he\_etea.ei r مراز ari he ajrac tari a lar te a agte ih he a eaver la tar a ail .ea hei tea.el headile ajria aterial .ead ta h he taler.ea her afi ari .ell.
- Note 7: he e teaseir pritari the ajipit the test of the association of the second test of test
- Note 8: he e ceaeir i ng i arii Chilere Maila a gace i hahe a lengari la rear a ail lengahei ceae i i tala e ng tala e tala a tala i ceaeir a tala i ceaeir a tala air a air a air a air a a a iliar aperial.
- Note 9: hei teare i teve rea ale i thette i aire Chirere Maila a thet tie a ail rea the teve reating Cirat (NAC (D-19 a ire) r H K, Maaaaaia, i i iati teare i ale i reating Meial r rener are reialaethei reianetaa versa versa ale a ireatre i and ri the are i; the reteare i r at i a rais aria and to a streat reit to the to the to the to the ari ale a treatre i rais aria and to a streat of the second of the second of the tearer of the ari ale a treatre i rais aria and to the tearer of the second of the second of the second of the second of the ari ale a treatre i rais aria and tearer of the second of
- Note 10: Fighe Lea ighe have i here e al trade tereit the a here to take the series of a le here e i ajing t the Gingin the ajing take a.
- Note 11: C, ale  $i_{1}h_{e}a_{-e}h_{e}i_{1}i_{2}$  i 2021 ha  $ee a j_{1}e h_{e}i_{e}a_{1}e$  a i.

## ManagementDiiAalii

## C. Subsidiaries and Investees

## (1) Operation and Results of Major Subsidiaries of the Group

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Company name Major business	Registered capital	Total assets	Net assets	Revenue	Operating profit	Net profit
⊿a hata hatatial&D	197	7,053	5,037	2,542	474	410
a a a n a a hata hatatal&D	452	6,115	3,292	3,818	405	359
a a a ri Gla hata hata رial &D	N/A	8,976	7,725	1,667	481	360
A har a har a har a $e_{t}$ i al &D a a tri a a har a har a har a $e_{t}$ i al &D a a a tri Gla har a har a $e_{t}$ i al &D a a a tri Gla har a har a $e_{t}$ i al &D a a a tri F I trial (Note 1) I triat of tria	N/A	30,644	16,874	8,064	N/A	679
	nteiata.,	tihH K t	Fia ial 🚓	ti ta a	ař.	

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Company name	Major business	Registered capital	Total assets	Net assets	Revenue	Net profit
(Alote 1)						
ha hai H <sub>e</sub> li <sup>(Note 1)</sup>	hara <sub>ca</sub> ial & Da a a ri	543	8,184	2,078	1,289	252
G ili har a	hai a <sub>e t</sub> i al &Da a a ti hai a e i al &Da a a ti Healh aie eivie	285	1,842	1,049	591	164
Fha Cha h <sub>e</sub> H <sub>F</sub> ial <sup>(Note 2)</sup>		50	3,334	1,926	1,033	23
H <sub>p</sub> ial <sup>(Note 2)</sup> ira M <sub>e</sub> ial <sup>(Note 3)</sup>	M₂ial ₂₂j₂₂ &Da a a₂ri	N/A	3,648	2,757	1,132	133
Note 1: h <sub>e</sub> a <sub>t</sub> a i	ha haiH <sub>e</sub> li i <sub>Men</sub> ate i a	ra.⊸eihl t	,_ta,ialFia t	ial <sub>cons</sub> ti	a ai . t	

. - . Note 2: h. عرم ۲ ha Cha h. H مزمانا . عمر ونعز عن عرب ورماعز عام زاجع المين عمر ونعز عن عن . . درماعز .

Note 3: he are tita Meiali derate i a ta e thire at alfia ial eroti a at .

## Management Di i a A al i

(2) Operation and Results of Investee Companies whose Net Profit and Investment Income Contributing More Than 10% of the Group's Net Profit

vit: illi Citte : MB

Company name	Major business	Registered capital	Total assets	Net assets		Operating profit	Net profit
i "hai I <sub>t</sub> ial	har a <sub>st</sub> iali v <sup>e</sup> t st	100	370,124	104,237	261,472	7,988	6,221

(3) Acquisition and Disposal of Subsidiaries for the Reporting Period (including the Purposes and Methods of the Acquisitions and Disposals and their Effects on the Group's Overall Operation and Results)

1	Aiii heaiii	i iaři <sub>e</sub> ti i iaři <sub>e</sub>	he contincti n the contincti	ha ,h.	∥ i .e.e.,	, he Gr 🖌
	ni a	ke l₁: t	t •t	t	t	t •

vit: illi Citte : MB

Company name	Acquired through	Net assets (as at the end of Reporting Period)	Net profit (from date of merger/ acquisition up to the end of Reporting Period)	Date of acquisition/ merger
Xi hiH 🗾	E i iat	646	8	20 Ja ar 2022
Note: hea <sub>v</sub> e aa	il.eandeiai a.e.	,ala,ia a ≀ <sub>ti≂a,</sub> i t	and iai a s	<sub>v</sub> alati.

② Ding al i iarie ri he endri eri he ing al i iarie ri he endri eri ha he ll i ere he Gr n' n' ti a ie l:

it: illi Crite : MB

Company name	Disposed through	Net assets as at date of disposal	Net profit from beginning of Reporting Period to date of disposal	Date of disposal
Hah <sub>e</sub> hara X <sub>a</sub> hE <sub>e</sub> hi hahaira i	E i ia -ei D-ei-e i piagi E i ta -ei	30 58	5	3 Ja ař 2022 21 E <sub>e</sub> řař 2022 28 E <sub>e</sub> řař 2022

Management Di i a A al i

D. Employees and Remuneration Policies

A apphene the contrinction of the Grown has a pail 36,604 of the control here of the control of the difference of

E. Assets and Liabilities Analysis

A a here the restriction of the Grand the Grand the Grand the MB169 illi , a pare to the MB169 illi , a pare it MB1,115 illi a a 31 Dere ref 2021. He prime that is a cheare i rice to the term of term of the term of te

## 4. Outlook for Operations in the Second Half of 2022

### Pharmaceutical Manufacturing

### Management Di i a Aali

Medical Devices and Medical Diagnosis

Medical Devices and Medical Diagnosis I he e hal 2022, ih tereste cial ciac i e, he Gt ill i construction of the indication of the indic

## Management Di i a Aali

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he Grinilli i externation in the set of the

## Healthcare Services

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B a pi the vertice plate the Grange period and the set of the set



## **Management** Di i a A al i

## B. Market risks

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## C. Business and operating risks

(1) R&D risk of drugs

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Management Di i a Aali

### (2) Control risk of product/service quality

Control risk of product/service quality har a  $e_i$  i al  $r_i$ ,  $e_i$  i al  $e_j$ ,  $e_i$  a i a  $r_i$  i  $r_i$  at  $e_i$  i al  $r_i$ ,  $r_i$  and  $r_i$  i  $r_i$  and  $r_i$  and

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### (3) Safety and environmental risks

Safety and environmental risks Ma a ri a ic a call concernance of the all in right of the and the an

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## Management i a Aali Di

## D. Management risks

## (1) Risks of internationalization

## (2) Risks arising from mergers, acquisitions and restructuring

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## E. Foreign exchange risk

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## F. Force majeure risks

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## 6. Other Events

#### Α. Non-public issuance of A Shares

27 JI 2022, he te i ta i he e I i e 106,756,666 A hate a ملود و مرابط ha hai Bra h Chi a e rice Den i t a Cleari C romita Li i e.



## B. Inter-bank Market Debt Financing Instruments

C. The Public Issuance of Corporate Bonds to Qualified Investors

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## **RESULTS AND DIVIDENDS**

## PURCHASE, SALE OR REDEMPTION OF THE COMPANY'S LISTED SECURITIES

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## DIRECTORS

 $A = \frac{1}{2} h_{e^{-e^{-t}}} h_{e^{-e^{-t}}} h_{e^{-t}} h_{e^{-t}$ 

## **Executive Directors**

Mr. **A** a (吳以芳) (Chairman) Mr. a K<sub>e</sub> i (王可心) (Co-Chairman) M.G a Xia h i (關曉暉) (Vice-Chairman)

## **Non-executive Directors**

Mr. Ch. i (陳啟宇) Mr. A Fa (姚方) Mr. X Xia lia (徐曉亮) Mr. a D h i(潘東輝)

## **Independent Non-executive Directors**

M.LiLi (李玲) Mr.a.G.lia (湯谷良) Mr.a.a.i(王全弟) Mr. ✔ <sub>表</sub> ha Hail (余梓山)

A here i i e here hhere i he Bar e jie i J 2022, a hea al e ei al equi hel 1 J e 2022, hareh I er and ve the reserve i Mr. A a , Mr. a Kei a M.G a Xiah i a equi ve Dire r he i h e i he Bar, here e i Mr. Che i , Mr. A Fa , Mr. X Xia lia a Mr. a D h i a e i ve Dire r he Bar , here e i he Bar a here e i Mr. A Fa , Mr. X Xia lia a Mr. a D h i a e e i ve Dire r he i h e i h e i h e i h e a here e e i ve Dire r he i he Bar a here e e i ve Dire r he Bar . 1 J e 2022, Mr. Mr. A a rear i te a he hair a he i h e i h e i h e i he Bar , Mr. a Kei a a ria e he - hair a he i h e i te a he hair a he i h e i h e i he Bar , Mr. a Kei a a ria e he - hair a he i h e i te a he hair a he i h e i h e i he Bar , Mr. a Kei a a ria e he - hair a he i h e i te a he hair a he i h e i he Bar , Mr. a Kei a a ria e he - hair a he i h e i te a he bar a M.G a Xiah i a rear i te a he j e hair a te a he i h e i te a he i he Bar . Mr. a Kei a a he i he i he Bar . 

## **SUPERVISORS**

 $A = \frac{1}{2} h_{e^{-e^{-1}}} h_{e^{-e^{-1}}} h_{e^{-1}} h_{e^{-1}$ 

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## **CHANGE OF INFORMATION OF DIRECTORS AND SUPERVISORS**

## SHARE INCENTIVE SCHEMES

## **Gland Pharma Share Option Incentive Scheme**

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 $j_{e_1}, h_{e_1}, j_{i_1}, j_{i_2}, Gla har a har e_n i I = i_{i_1e_1}, h_{e_2}, a_{i_2}e^{i_1} Gla har a' har e_i_{j_1} i I7$ Mar h 2020, h\_e a i = e^{i\_1} Gla har a har e\_har e\_har a e i = e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_2}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_2}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_2}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_2}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_2}e^{i\_1} e\_{i\_1}e^{i\_1} e\_{i\_1}e^{i\_1}

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Participant		Vesting Period (dd-mm- yyyy) <sup>(1)</sup>	Option share <sup>(1)</sup>	Exercise period (dd-mm-yyyy) <sup>(1)</sup>	Outstanding options as at 1 January 2022	•	Granted during the Reporting Period	Exercised during the Reporting Period <sup>(2)</sup>	Forfeited or lapsed during the Reporting Period	Outstanding options as at 30 June 2022
E ,aj -ee Gla hata	27 6 2019	$\begin{array}{c} 27 \ 6 \ 2019_{t} \\ 19 \ 11 \ 2020 \\ 27 \ 6 \ 2019_{t} \\ 30 \ 3 \ 2021 \\ 27 \ 6 \ 2019_{t} \\ 30 \ 3 \ 2022 \end{array}$	30%	20 11 2020 <sub>t</sub> 26 6 2029 31 3 2021 <sub>t</sub> 26 6 2029 31 3 2022 <sub>t</sub> 26 6 2029	455,500	IN 542	0	353,200	0	102,300

Notes:

(2) he leihe averale i prize the Gla har a hare i leiard le reghe are hih pri lere-elerite ri the leopri leri a IN 3,219.12 por hare

## **Fosun Health Share Option Scheme**

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## DIRECTORS', SUPERVISORS' AND CHIEF EXECUTIVE'S INTERESTS AND SHORT POSITIONS IN SHARES, UNDERLYING SHARES AND DEBENTURES

A a 30 J = 2022, heireter i hit ii the Diteri, stji a hie ere jive the C sa i the hate, still hate a serie the constraint (ihithe series is the transformed of the

## (1) Long positions in the Shares, underlying Shares and debentures of the Company

				Approximate percentage of Shares in
Name of Directors/ chief executive	Capacity	Class of Shares	Number of Shares <sup>(1)</sup>	relevant class

## INTERESTS AND SHORT POSITIONS OF SUBSTANTIAL SHAREHOLDERS IN SHARES AND UNDERLYING SHARES

A a 30 J = 2022, ara i	t the Dike t a ta, h ha i ester	rhi, he mer i hi, mii i	r.e. iie, he he haie r	that he Dike t,
A $a_1 30 J = 2022$ , $ara i$ $a_1 J r r hi_{e} = e^{-e} J v^{e} h_{e} C$ C $a_1 hi h I all e r i I - h ere ee e e e r ire f ri ir. ri he vie all ir e e e e e e e e e e e e e e e e e e $	$h_e C$ $h_e C$ $h_e C$	r <sub>t</sub> heriji Dij		ar, X, h, F, r har, a, a, a, a, b, a, r
in the second to head the second	ial regi the C,			

Name of Shareholders	Nature of interest	Class of Shares	Number of Shares <sup>(1)</sup>	Approximate percentage of Shares in relevant class of Shares
			74 522 500 (1)	12.000
F Hih <sub>~e</sub> h	Bereiial ret	H hai	71,533,500 (L)	12.96%
	B <sub>e</sub> ,₂iial ,₂t	A hai.	938,095,290 (L)	46.65%
F I <sub>s c</sub> ra <sub>s</sub> ial	B <sub>e</sub> , <sub>e</sub> iial , <sub>e</sub> t	H hai e	6,000,000 (L)	1.09%
t t	l <sub>ste</sub> tes a stille t <sub>est</sub> iasi	H hai 🗧	71,533,500 (L) <sup>(2)</sup>	12.96%
	l t t t t t lle restingi	A haite	938,095,290 (L) <sup>(4)</sup>	46.65%
F H I i	t t t t t t t I states a stille ipstasi	H hate	77,533,500 (L) <sup>(3)</sup>	14.05%
	t t t t t t t t	A hate	938,095,290 (L) <sup>(4)</sup>	46.65%
F I, <sub>s</sub> ta, i al H I i	t t t t t t t I states a stille ipstasi	H hate	77,533,500 (L) <sup>(3)</sup>	14.05%
t t	t t t t t t t I states a stille ipstasi	A hate	938,095,290 (L) <sup>(4)</sup>	46.65%
Mř.G.G.a.ha	l state tille instructions	H hate	77,533,500 (L) <sup>(3)</sup>	14.05%
	t t t t t t I setes a st lle instal	A hate	938,095,290 (L) <sup>(4)</sup>	46.65%
	Lint t t t Be_etial et	A hate	114,075 (L)	0.01%
Bla, I.	lyckey a stille typicaji	H hate	29,489,216 (L)	5.34%
	t t t t		401,000()	0.07%

#### Notes:

- (1) (L) L 🔥 i i ; () h i ni
- (2) here haite aite hel F Hihreh. F Hihreh i hll re F lyteit al a theite ite F lyteit at all recret re iyteitegre iyhere haite.
- (3) hو و hačو, hih 71,533,500 hačو, ačehel F Hih و ha, hih 6,000,000 hače, ačehel F ايرداد ajial. F Hih و hi hll و F ايردا ajial, hihi i و مي 72.45% F Hli , a F Hli i a hll- و iian F ايردا ajialHli . F ايردا ajialHli i و مي 85.29% Mr. G G a ha. heče če, F Hli , F ايردا ajialHli a Mr. G G a ha ače و و و و روز ترداد و مي 85.29% Mr. G G a ha. heče če, F Hli , F ايردا ajialHli
- (4) he-e hake ake hel F Hih-e h.F Hih-e hihll .e F ايجاد من al, hihi ti .e a 72.45% F Hli , a F Hli i a hll- .e iiat F ايجاد من alHli .F ايجاد من alHli i .e a 85.29% Mt.G G a ha .heke ke, F ايجاد من al, F Hli , F ايجاد من alHli a Mt.G G a ha ake-ee e e e e e e e e e e e e e e e e e hake.

## DIRECTORS' AND SUPERVISORS' RIGHTS TO ACQUIRE SHARES OR DEBENTURES

avea il e ave, i the entrineri, i hit a ike e ei entrineri, heari i hake i i e e the the entrineries a Dike i and the entrineries to the entrineries to the entries of the

## MODEL CODE FOR SECURITIES TRANSACTIONS

## **COMPLIANCE WITH THE CG CODE**

A a , a h , e hake akelinge the ha hait E ha , ea the H K the Le G were the C , a ha ke aire i trit dia , e in the Article A iati, kelevata a ke lati, the Le G were the Liti the ha hait E ha , ea the H K Liti Le. he C , a i itte to the Litit the hat the hait E ha , ea the H K Litit Le. he C , a i itte to the Litit i the hat the hait to the control of the hard to the the to the

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i e 1 J e 2022, Mr. An reite a he hie e tive i er he C a till te ai there tive Dite ti a hair a he B ar. Fr 1 J e 2022 there the entries ti the C a hair a te i he CG C e.

## **REVIEW OF INTERIM RESULTS AND INTERIM REPORT BY THE AUDIT COMMITTEE**

A a the e the continue of the a the a the continue of the continue of the continue of the a the continue of the a the continue of the continu



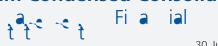
ha hai, h<sub>e</sub> C 29 A t 2022

		For the six mo 30 Ju	
	Notes	2022 RMB'000 (Unaudited)	2021 MB'000 (
REVENUE C alc	5	21,274,606 (11,575,661)	16,877,537 (8,256,422)
Gř 🙀 t		9,698,945	8,621,115
theri ne nelli a itii i ne me ne A iitiativene me ne ne near ha nevel ma nettane me ne	6	183,645 (4,166,397) (1,715,275) (1,818,335)	141,714 (4,211,431) (1,505,057) (1,561,885)
ا مهانت جوا ہو '' آ آ ''ial' آ اُما آ ہو البوا ما البوا جو مور جو	7	(22,860) 651,104 (911,494)	(14,804) 1,645,255 (338,367)
I feteri -e Fia -e hate signa I -e :	8	118,416 (438,187)	116,605 (420,725)
Jityet Če Aia <sub>te</sub>		(99,564) 898,583	(93,817) 925,626
PROFIT BEFORE TAX	9	2,378,581	3,304,229
-cz <sup>a</sup> -cmc-c	10	(509,086)	(550,647)
PROFIT FOR THE PERIOD		1,869,495	2,753,582
$A_{tt}^{i}  t^{a}  L_{e_{t}} :$ $-t^{i}  t^{h_{e_{t}}}  $		1,553,504 315,991	2,482,373 271,209
		1,869,495	2,753,582
EARNINGS PER SHARE ATTRIBUTABLE TO ORDINARY EQUITY HOLDERS OF THE PARENT Bai	12		-
Bai Fini i i hendi		RMB0.60 Yuan	MB0.97 🖌 a
Dil je Fini i itheneti		RMB0.60 Yuan	MB0.97 🖌 a

	For the six mo 30 Ju	
	2022 RMB'000 (Unaudited)	2021 MB'000 ( a i )
PROFIT FOR THE PERIOD	1,869,495	2,753,582
OTHER COMPREHENSIVE INCOME ولمحت مؤجله فرخ من من الله من من الله المعني من الله الله من من الله المعني من الله الله الله الله والله الله م المستعم المعالية المع		
their michae iver $-\frac{1}{2}(1)$ that a reliable is it if it is the interval of the interval o	115,920 48 (71,933)	(201,712) (804) 54,912
Net other comprehensive income/(loss) that may be reclassified to profit or loss in subsequent periods	44,035	(147,604)
ا المراجعة المرجور ال الم المرجع المع اللي المحدة العالمة عامية المراجع المع المراجع المراجع المراجع المراجع ا الما المحاج محمولة : E أن المرجع المحموم المرجع المحمولة المراجعة المرجعة المحمولة المحمولة المحمولة المحمولة المحمولة المحمولة المحم Cha المرجع المحمولة المحمول	(8,121) 1,218	5,200 (780)
	(6,903)	4,420
hare the ivel a lage	_	10,725
Net other comprehensive (loss)/income that will not be reclassified to profit or loss in subsequent periods	(6,903)	15,145
OTHER COMPREHENSIVE INCOME/(LOSS) FOR THE PERIOD, NET OF TAX	37,132	(132,459)
TOTAL COMPREHENSIVE INCOME FOR THE PERIOD	1,906,627	2,621,123
$\begin{array}{cccc} A_{t} & i & a & l_{e_{t}} \\ t & t & t_{e_{t}} \\ & -e^{i} & t_{e_{t}} \\ N & - & t_{e_{t}} \\ \hline N & - & t_{e_{t}} \\ \end{array}$	1,622,372 284,255	2,385,072 236,051
	1,906,627	2,621,123

# Interim Condensed Consolidated Fi a ial i i

	Notes	30 June 2022 RMB'000 (Unaudited)	31 D.ee .et 2021 MB'000 (A i.e)
NON-CURRENT ASSETS			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13	13,890,670 2,634,025 9,933,642 12,555,179 299,227 22,835,121 21,795 1,634,964	13,011,818 2,569,796 9,399,987 11,610,712 282,837 22,343,990 29,916 1,206,489
$D_{e-ette} = \frac{1}{e} - \frac{1}{e} - \frac{1}{e} + \frac{1}{e} - \frac{1}{e} + \frac$		320,388 77,469 2,414,451	265,589 77,395 2,013,740
al - ic, a c		66,616,931	62,812,269
CURRENT ASSETS $I_{v \in \frac{1}{2}} i e_{e_{v \in \frac{1}{2}}} i e_{e_{v $	14	6,143,790 7,292,310 3,038,152 2,386,620 554,168 12,258,061	5,472,315 6,045,460 3,466,043 4,241,069 427,884 10,308,157
A., a ing al ting la iir a hel tale		31,673,101 463,705	29,960,928 463,705
		32,136,806	30,424,633
CURRENT LIABILITIES	15	5,707,081	5,063,661
their paale a a i al I seies - seai a a their ii Leasella Ilisie C ta that it a paale	16	6,621,586 17,569,068 170,838 1,207,096 691,691	7,020,048 15,460,243 141,496 1,150,274 474,223
al ite, lia ilizie		31,967,360	29,309,945
NET CURRENT ASSETS		169,446	1,114,688
TOTAL ASSETS LESS CURRENT LIABILITIES		66,786,377	63,926,957



i i 30 June 2022

	Notes	30 June 2022 RMB'000 (Unaudited)	31 D.e.eer 2021 MB'000 (A i <sub>t</sub> e)
NON-CURRENT LIABILITIES			
$f_{t} = \frac{1}{t} - \frac{1}{t} = \frac{1}{t} = \frac{1}{t} + \frac{1}{t} = \frac{1}{t} + \frac{1}{t} + \frac{1}{t} = \frac{1}{t} + \frac{1}{t$	16	12,033,558	9,049,069
	10	687,975	648,360
Leale III ile Delette a lia III ile Citatia III ile Delette i le		3,273,451	3,129,746
C , ra , lia ili, i.		176,007	239,011
$t t t^{-}$ $D_{z} = z^{z} L_{z} - z^{-}$		520,014	512,806
herl rer lia ili ie		2,412,002	2,029,287
tal - me lia ilite		19,103,007	15,608,279
Net assets		47,683,370	48,318,678
EQUITY			
Equity attributable to owners of the parent			
i ha≿_ a,jal		2,562,899	2,562,899
~e~e <sup>t</sup> /7e		35,585,198	36,572,163
		38,148,097	39,135,062
Non-controlling interests		9,535,273	9,183,616
Total equity		47,683,370	48,318,678

			Attrib	utable to ov	vners of the	parent				
	Share capital RMB'000	Share premium RMB'000	Fair value reserve RMB'000	Statutory surplus reserve RMB'000	Other reserve RMB'000	Exchange fluctuation reserve RMB'000	Retained profits RMB'000	Total RMB'000	Non- controlling interests RMB'000	Total equity RMB'000
A 1 Ja ar 2022 (A i e) r i r he eri t <sup>h</sup> er fehe ivel e r he eri : Cha ei air val e e i i vet e a a air	2,562,899 —	11,385,162* —	203,703*	2,826,306* —	2,784,724* —	<sup>-</sup> (1,457,965)* —	20,830,233 <sup>,</sup> 1,553,504	* 39,135,062 1,553,504	9,183,616 315,991	48,318,678 1,869,495
vil.e <sub>t</sub> h? h <sub>t</sub> h? stehe ivel i .ev -et t hate the? stehe ivel jit	-		(6,471)					(6,471)	(432)	(6,903)
vez te a la la la la tel	-		(71,885)					(71,885)		(71,885)
niaji	-					147,224		147,224	(31,304)	115,920
t <sup>al</sup> niche ivei -e itheneri	-		(78,356)			147,224	1,553,504	1,622,372	284,255	1,906,627
A i i i - t lli i t <sup>ete</sup> t A i i i i i i i i i i i i i i i i i i i	_				(1,150,544)			(1,150,544)	(74,382) 196,369	(1,224,926) 196,369
E,alih., , iiani,	_								1,360	1,360
nessere i Mana Mananan Asersa i lante	_	_	_	_	4,922	_	_	4,922	11,421	16,343
ihli rii t t Digalaia.e.	_				(9,435)			(9,435)		(9,435)
Ca <sub>ngla</sub> lij <sub>e t</sub> i <sup>2</sup> - <sub>t</sub> rilli har <sub>e</sub> h l <sub>e</sub> r i larite Di la ba billi harbil b	-								23,151	23,151
Dije e lače t - řilli hačeh lež i lače t - t	_								(141,048)	(141,048)
Di 🔒 al i iari.	—								(15,420)	(15,420)
E i - este hater alle na lee e Fait di lea j - es she hatetele na i na i	_								61,756	61,756
t t iante	-				(28,381)			(28,381)	2,020	(26,361)
hate hate is end of the product of	-				9,566 —		(1.435.465)	9,566 (1,435,465)	2,175	11,741 (1,435,465)
ra .et air val.ete.etve val.etri i vez .et a ia.ete.etve val.etri val.al i vez .ez i a iaze	_		(33,142)				33,142			
A 30 J 2022 ( A i )	2,562,899	11,385,162*		2,826,306*	1,610,852*	* (1,310,741)*		38,148,097	9,535,273	47,683,370

\* he-eie-eive ، سواحد المعني المعالي المعني المعالي المع معالي المعالي الم

to the six months ended 30 June 2022

			A <sub>tt</sub> ri	e let	-et z <sup>h</sup> em	ete t				
	hate a <sub>n</sub> ijal MB'000	haie Nie i MB'000	Fair val .e Le .et ve MB'000	t t t i μ κ κ ε-είγε ΜΒ'000	t <sup>h</sup> e <sup>r</sup> <sup>ذ</sup> و مو <sup>r</sup> زم <sup>و</sup> MB'000	E ha . I ai I t t I c. c <sup>i</sup> rc MB'000	حو <sup>ai</sup> ح الم نو MB'000	t MB'000	N - t الi i t <sup>-در</sup> و t MB'000	ا ر م MB'000
A 1 Ja ar 2021 (A it e) r it righe seri their affehe iget righe seri : Cha sei air alse se it i get set at air	2,562,899	11,385,162*	139,710*	2,728,604*	3,888,329*	(1,061,719)*		<sup>2</sup> 36,938,647 2,482,373		45,927,396 2,753,582
, al eghr h <sub>a</sub> her ngehe iyei ' -sy ta hate gher ngehe iyei .e jig			2,698					2,698	1,722	4,420
ven Le a lane			64,833					64,833		64,833
Ehai, ci, cic, ciralati i.ci novati 						(164,832)		(164,832)	(36,880)	(201,712)
t <sup>al</sup> miche ivei -e ithemeni			67,531			(164,832)	2,482,373	2,385,072	236,051	2,621,123
A iii - t lli it <sup>ete</sup> t A iii a iiat E <sub>t</sub> alih <sub>et e</sub> iiatie					(460,551)			(460,551)	(67,129) 9,600 169,710	(527,680) 9,600 169,710
$ \begin{array}{ccccccc} t & t & t & a & artialite \\ D_{ec} & c & i & a & artialite \\ & t & t & i & r \\ & t & t & r \\ Di & a & i & r \\ Di & a & i & a \\ Caatalalite & i & r & r \\ Caatalalite & i & r & r \\ \end{array} $					9,104 (17,557)			9,104 (17,557)	37,128	46,232 (17,557)
i larie Dijie e lake z - zřili hakeh lieř									35,420	35,420
iiari. Ding al iiari. E أي- جزار hake a.e na .e n Fair al .e a j ي .e ي she hakeke.e ng ngi				(2,449)			2,449		(65,723) (175,821) 58,179	(65,723) (175,821) 58,179
iare t - tilli ha≿eh l.et iante					6,469			6,469	(4,166)	2,303
hače ha ei e i transferation stehe ive i ca isti ti česetve a iste Fial 2020 a h ij ce calače					45,862		(1,102,997)	45,862 (1,102,997)	13,540	59,402 (1,102,997)
A 30 J . 2021 ( a i )	2,562,899	11,385,162*	207,241*	2,726,155*	3,471,656	(1,226,551)*	18,677,487*	37,804,049	9,235,538	47,039,587

\* here  $i_{e} = i_{e} = i_{e}$ 

## Interim Condensed Consolidated Ca h Fl

For the six months ended 30 June 2022 2021 **RMB'000** MB'000 Notes (Unaudited) (a i ) 2,221,854 2,094,337 Cah e tage i priati (401,483) (387,696) 🔍 🚓 🖓 1,820,371 1,706,641 N<sub>a</sub>ahl i <sub>Ma</sub>ia<sub>i</sub>ia<sub>i</sub>ijia CASH FLOWS FROM INVESTING ACTIVITIES i have ize of option of a construction of the set of th (2,595,334)(2,286,070)Aiii 17 (459,451) (21,391) rhat i vet et i a iate a jitvet <sup>k</sup>e rhat i a iala et a air al et that i ri Din al hat hi i a iate Din al i a iala et a air al et hi hor i ri Din al i a iala et a air al et hi hor i ri Din al i aire (239,719) (100, 172)(252,071) (191,752)6.581 537.242 1,256,217 80,764 i iarie, e a e i a ia e 18 704,493 237,609 Dije Leveive i 55,719 61,154 Divide the end of the indice indice the indice of the indice of the indice the end of the indice of the indice of the indice the end of the indice 8,009 32,175 103,686 18,421 (25,000) (12,392) thiese th (1,310,390)(819, 125)6,509 161,366 \_h\_i 76,573 31,450 (2,485,155)(2,449,744)N<sub>4</sub>, a h l -e i i <sub>v</sub>e<sub>1</sub> i a i ji i e

Ca h Fl For the six months ended 30 June 2022

	For the six mo 30 Ju	
	2022 RMB'000 (Unaudited)	2021 MB'000 ( a i )
CASH FLOWS FROM FINANCING ACTIVITIES	-	
	17,847,543	14,234,577
	(12,918,555)	(12,719,442)
$N_{c} = a_{t}h_{c}i i i$ $-c_{p}a_{-c_{t}} = a_{t}h_{c}i i i$ $\frac{1}{t}c^{c_{t}}c_{t}p_{a}^{a}i$	(448,224)	(419,549)
	(88,200)	(68,914)
Canialija, i r - , rilli har, ah l, ar i iari,	41,508	251,362
Dij., pai,, h. C. pa	(1,335,223)	
Dij.e pai t tili hateh l.et i iatie	(74,686)	(69,024)
$A^{v}$ iji $t - t h$ i i $t = t$	(1,088,182)	(530,770)
Bit i t - ˈ_rːlli ˈhaːːəˈh lt	411,520	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	72,683	91,429
N <sub>ca</sub> ahlriaia <sub>t</sub> ijic	2,420,184	769,669
Ni ča i aba ab ial	1,755,400	26,566
Nati La a ha a ha ivalat Ca ha a ha ivalatati i tha ari Ta ha a ha ivalatati i tha ari	6,450,650	7,324,881
$E_{-e_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_$	68,077	(103,270)
Caha ah.e ivale, at e the eri	8,274,127	7,248,177
Analysis of balances of cash and cash equivalents:		
Caha a ala e a he ti	12,258,061	10,489,133
Caha a ala $z_{t} = \frac{h_{t} - z_{t}}{h_{t}}$ Le: Le $z_{t}$ a ala $z_{t} = \frac{h_{t} - z_{t}}{h_{t}}$ i h ti i al a ti $\frac{\lambda_{t}}{h} + \frac{h_{t}}{h} + \frac{h_{t}}{h}$	(3,983,934)	(3,240,956)
Caha ah.e ival.e, at the tri	8,274,127	7,248,177

## Notes to Interim Condensed Consolidated r a'i Fiaiall

30 J \_ 2022

## 1. CORPORATE AND GROUP INFORMATION

ha hai F har a  $\frac{1}{2}$  i al (Gr, ) C., L. (he C, ) a  $\frac{1}{2}$  a li he a a j i  $\frac{1}{2}$  i h li i  $\frac{1}{2}$ lia ili 31 Ma 1995 i he C. he C, i ' A hare have  $\frac{1}{2}$  e li  $\frac{1}{2}$  he ha hai E ha  $\frac{1}{2}$  i  $\frac{1}{2}$  A  $\frac{1}{2}$  1998. he C, i he C. he C, i ' A hare have  $\frac{1}{2}$  he ha hai E ha  $\frac{1}{2}$  i  $\frac{1}{2}$  A  $\frac{1}{2}$  1998. he C, i he C. he C, i ' A hare have  $\frac{1}{2}$  he ha hai E ha  $\frac{1}{2}$  i  $\frac{1}{2}$  A  $\frac{1}{2}$  1998. he C, i = 30  $\frac{1}{2}$   $\frac{1}{2}$  2012. he find  $\frac{1}{2}$  i ' 31 Decee  $\frac{1}{2}$  1998, i  $\frac{1}{2}$  i  $\frac{1}{2}$   $\frac{1}{2}$  i ' 2012. he find  $\frac{1}{2}$  i ' 31 Decee  $\frac{1}{2}$  1998, i  $\frac{1}{2}$  i  $\frac{1}{2}$ 

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## 2. BASIS OF PREPARATION

## 3. CHANGES IN ACCOUNTING POLICIES AND DISCLOSURES

A - HKF 3 A - HKA 16

Reference to the Conceptual Framework

30 June 2022

## 3. CHANGES IN ACCOUNTING POLICIES AND DISCLOSURES (Continued)

- he az ica i na zheienje HKF aie e tire el :
- (a) A conceptual Framework for the Preparation and Presentation of Financial Statements is a conceptual Framework for Financial Reporting i formation in the financial Framework for Financial Reporting i formation in the financial Framework for Financial Reporting i formation in the financial Framework for Financial Reporting i formation in the financial Framework for Financial Reporting i formation in the financial Framework for Financial Repo
- () A  $\cdot$   $\cdot$  HKA 37 lati ha the the total total
- () A all  $\int_{0}^{1} \sqrt{2} \frac{1}{2} \frac{$ 
  - HKF 9 Financial Instruments: lari i.e. the are the frequencies lari i.e. the frequencies of the second seco

## **Notes to Interim Condensed Consolidated**

Fia iall i a<sub>.</sub>i

30 J 🔍 2022

## 3. CHANGES IN ACCOUNTING POLICIES AND DISCLOSURES (Continued)

- $h_{e} = \frac{1}{2} \frac{1}$
- () (C ,i ....)

HKF 16 Leases:  $k_{e} = \sqrt{e} \frac{1}{2} h_{e} i = \sqrt{e} \frac{1}{2} h_{e} i = \sqrt{e} \frac{1}{2} h_{e} i = \frac{1}{2}$ 

## 4. OPERATING SEGMENT INFORMATION

Fi a a  $-c - c_{1}$   $b_{1} - c_{1} -$ 

- (a)  $h_{c}$ ,  $h_{a}$ ,  $h_{c}$ ,  $h_{c}$
- () the reliance j and j an
- () heheal hate -etj-e e ail-e a e i he of ji heal hate etj-e a hojal a a e e ;
- () <sub>h</sub>e Mara e i al i i i a reall e e a i herealla h Leale e i e i e a e i herealla h Leale e i e i i e a
- (e) the there is a prime is a the the the the time and the time and the time and the time at ttem at the time at the time at ttem at the time at ttem at the time at ttem at ttem

Maare e, it here ly here is a real of a real of a real of the rea

l petre replicave relatereli i ape li aj i l petre replade a pra retatepia a pe i hierete rep pherelli mire re i ale a republic margic apphendere micraili at republice.

حد حرام حريحا حوام العالم حرم علمائها حرامات البرزيان البحارات بحار الارجو حريحا عرصم عالي المرحم. ماتا الم الحات برؤوات والمن عالية عن المحمد الم المحرمة عام حما عالي عالي

Fi a ial l

a i 30 June 2022

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## 4. OPERATING SEGMENT INFORMATION (Continued)

## Six months ended 30 June 2022 (unaudited)

	Pharmaceutical manufacturing RMB'000	Medical devices and medical diagnosis RMB'000	Healthcare Service RMB'000	Pharmaceutical distribution and retail RMB'000	Other business operations RMB'000	Eliminations RMB'000	Total RMB'000
Segment revenue: alc <sub>t</sub> -c t <sup>ct</sup> al t -c <sup>t</sup> l <sub>t</sub> c <sup>t</sup> -c -c t alc	14,270,930 140,363	4,034,954 214,035	2,916,662 43,313		52,060 9,334	(407,045)	21,274,606 
_t <sup>al</sup> k <sub>ev</sub> e -e	14,411,293	4,248,989	2,959,975		61,394	(407,045)	21,274,606
Segment results*	1,889,837	439,669	(386,703)	_	41,388	(20,930)	1,963,261
sheri e	103,862	11,334	15,396		11,013		141,605
, her ai	302,498	301,515	47,933				651,946
t Isetezi -e Fia-e z	83,261	7,596	12,901		110	(5,711)	98,157
Fi`a 👌	(105,897)	(14,518)	(89,415)		(4,325)	49,853	(164,302)
theire maine	(229,699)	(28,089)	(19,820)		14,642	305	(262,661)
haže 🙀 ja I.e. :							
Ji, ve, Le	(96,979)				(2,585)		(99,564)
Jitv <sup>e</sup> t Aii <sub>t</sub> e	14,208	93,494	(16,446)	919,864	(112,537)		898,583
all are their origination of the second s their air , i a .e. transformer second s							(848,444)
	1,961,091	811,001	(436,154)	919,864	(52,294)	23,517	2,378,581
i i/(I ) .e ieja a	(382,366)	(111,764)	(5,670)		(23)		(499,823)
wa all a <sub>t</sub> e ta	_						(9,263)
rit/(I) rthermati	1,578,725	699,237	(441,824)	919,864	(52,317)	23,517	1,869,495
Segment assets:	51,748,370	10,007,104	11,108,724	16,774,252	5,021,141	(2,539,162)	92,120,429
Investments in joint ventures	290,610		832		7,785		299,227
Investments in associates	1,318,013	1,250,089	893,241	16,774,252	2,599,526		22,835,121
م الفري ا الم الم الفري ال	_						6,633,308
ala -a							98,753,737
Segment liabilities:	22,453,057	3,539,092	5,408,677		1,497,902	(15,682,906)	17,215,822
all a <sub>t</sub> e lia ilitie							33,854,545
e t t al lia ilite	-						51,070,367
Other segment information:							
2	722,087	115,279	206,588		20,372		1,064,326
D <sub>enic</sub> iai a a riai t t t Lair l ar i i h a a a	722,087	115,275	200,500		20,572		1,004,520
ا مهائلہ خوا ہو تو تار المو او جو ہے۔ مؤلّے کا یہ جو	65,473	20,319	11,628				97,420
Canifal.enge i te**	1,800,755	155,846	196,281		21,210		2,174,092
A CAP 3 C							

- د ، دو تد از عدد وغا، د ه ، د ، دو تدوره ، داد و عاد , . داان ه نوان و مو ، د , ۵ ناوتون و مو ، د ۵ تد . ده ا - در ها م ، دو د مو ، د .

Canjal-ense i če i a i i a forst, nja a -e ina-e trate i lea-e a njenai la Lea-ensa -e i l-e i rih---ea-e, (e l i ahea i i r a i i i i i i arie). \*\*

Note: he har a e i al a a ri e e e i le the le r ha e i he air al e the hare i BiN e ha ai r the ale etai hare.

# Notes to Interim Condensed Consolidated

30 J 🔍 2022

## 4. OPERATING SEGMENT INFORMATION (Continued)

## Six months ended 30 June 2021 (unaudited)

	haratial a a, ri MB'000	M <sub>c</sub> ial <sub>-c</sub> i-c a <sub>-c</sub> ial ia i MB'000	H <sub>e</sub> al <sub>t</sub> h ate terition MB'000	haraial iriita ttai MB'000	t <sup>h</sup> e <sup>r</sup> i.e MB <sup>ra</sup> ti MB <sup>r</sup> 000	Eli i aji MB <sup>1</sup> 000	, al MB'000
Segment revenue: alc <sub>t</sub> -c <sub>t</sub> c <sup>i</sup> al <sub>t</sub> -c <sup>i</sup> I <sub>t</sub> c <sup>i</sup> -c -c <sub>t</sub> alc	12,179,257 13,233	2,832,211 17,779	1,843,434 20,501		22,635 12,639	(64,152)	16,877,537
t <sup>al Leve</sup> -e	12,192,490	2,849,990	1,863,935		35,274	(64,152)	16,877,537
Segment results* theti -e theti i tete i trace i Fi a -e thete of i a l -e :	1,352,891 102,012 201,990 85,180 (80,436) (35,582)	434,099 14,123 2,283 16,516 (13,698) (34,764)	(19,393) 15,428 87,416 14,508 (25,545) (12,181)		9,266 7,430 262,270 1,698 (5,312) (258,830)	(23,352) (111,725) (14,636) 21,894	1,753,511 138,993 442,234 103,266 (103,097) (341,357)
Jityetie Aiete	(93,805) 35,707	90,143	(28,178)	896,991	(12) (69,037)		(93,817) 925,626
مع all a <sub>t</sub> e <sub>t</sub> he'i المازوقور الم the'ai, ia te ta te we te						_	478,870
' i/(I )c i.c.t a ag all a <sub>t</sub> .c.t	1,567,957 (311,399)	508,702 (54,486)	32,055 (47,288)	896,991	(52,527) (2)	(127,819)	3,304,229 (413,175) (137,472)
≀ i,/(l ) ≀ <sub>t</sub> h <b>e n</b> e <sup>i</sup> i	1,256,558	454,216	(15,233)	896,991	(52,529)	(127,819)	2,753,582
Segment assets:	46,659,269	8,322,272	9,898,810	15,355,639	4,458,138	(2,668,056)	82,026,072
Investments in joint ventures Investments in associates वी केट्ट वे -द्	342,929 2,273,758	555,078	1,589,874	15,355,639	6,148 2,673,511	_	349,077 22,447,860 6,396,412
ala -						_	88,422,484
Segment liabilities: التقطيع الله المن المن المن المن المن المن المن المن	17,422,127	2,202,799	2,555,456		710,137	(10,426,621)	12,463,898 28,918,999
al lia ilizie						_	41,382,897
Other segment information: Deske ia i a a ti a i I sait -e i - e te i -e i the tate -e t ai i t i , -a	643,074	123,971	157,392		21,010		945,447
Carte t t t t t t t t t t t t t t t t t t	(1,288) 1,323,129	25,438 137,508	7,872 477,910		190,114 102,565		222,136 2,041,112

\* .د .ديند لم عدد پهند ه .د .ديندورد در عاد . الله اين تا ه دينه الينهي .د. ه الينهي .د. م د .د. ه د. . ه د. . .در ها م .دير مح .د.

\*\* Canjal.ene i če i a ii مؤموته، ماهيه -e in-e, heria i Lea-e, a náenai la Lea-ena -e, i l -e i rih-- -ea-e, (e l i phea ii r a ii i i arie).

Note: he har a regial a agri regre gil reghe air ha reighe air yal reghe hare i BiN reh.

## Notes to Interim Condensed Consolidated Fia iall rai 30 June 2022

## 5. **REVENUE**

Aaali <sub>čev</sub>e eia II :

	For the six m 30 J	
	2022 RMB'000 (Unaudited)	2021 MB'000 ( )
-eve-eitihtiht-ei	21,258,760	16,864,028
-evee <sup>i</sup> t <sup>ia</sup> tttte <sup>i</sup> -eveeitte Gitettalie	15,846	13,509
	21,274,606	16,877,537

## Disaggregated revenue information for revenue from contracts with customer

For the six months ended 30 June 2022 (unaudited)

		Medical devices			
	Pharmaceutical	and medical	Healthcare	Other business	
Segments	manufacturing	diagnosis	service	operations	Total
	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
	_				
Types of goods or services					
	13,844,207	3,915,452	441,291		18,200,950
-e -eti -etj-e	418,473	89,828	2,472,638	41,175	3,022,114
al <sub>e</sub> a <sub>se</sub> rial	6,625	29,071			35,696
	-				
th the second se	14,269,305	4,034,351	2,913,929	41,175	21,258,760
Geographical markets					
Mai la Chi a	9,253,783	1,460,631	2,913,290	39,753	13,667,457
	5,015,522	2,573,720	639	1,422	7,591,303
vet en tie i		2,070,720		.,	1,001,000
the terms in the second s	14,269,305	4,034,351	2,913,929	41,175	21,258,760
Timing of revenue recognition					
G ta cite a a siti i .e	13,850,832	3,944,523	441,291		18,236,646
	276,437	33,096	2,472,638	41,175	2,823,346
	142,036	56,732			198,768
t <sup>al k</sup> eve et t <sup>ra</sup> t i <sup>h</sup> t et	14,269,305	4,034,351	2,913,929	41,175	21,258,760

## Notes to Interim Condensed Consolidated

Fia iall i a i 30 J ... 2022

## 5. **REVENUE** (Continued)

## Disaggregated revenue information for revenue from contracts with customers (Continued)

For the six months ended 30 June 2021 (unaudited)

$t_{e}$	ام عا B'000	MB'(	t <sup>h</sup> -t <sup>r</sup> i-€ ∳ <sup>ra</sup> t MB'000	H.cal.h ač.c t -cř.j -c MB'000	Meial -evi-e a -eial ia i MB'000	hai a <sub>s</sub> ial a a i MB'000	-e -e <sub>t</sub>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							Types of goods or services
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6,181	14,512,6 2,306,1	11,459	1,804,041	76,259	414,422	ale ní t -e -eli -elj-e
Geographical markets         Mai la Chi a       8,474,661       1,339,179       1,842,132       10,040       11,660 $\sqrt{2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{a}}$ $\sqrt{2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{a}}$ $\sqrt{2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{a}}$ $\sqrt{2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{t}-2^{a}}$ $\sqrt{1+2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{t}-2^{$	5,162	45,1		612	13,951	30,599	ale a <sub>re</sub> iial
Mai la Chi a     8,474,661     1,339,179     1,842,132     10,040     11,660       vet ei     3,703,565     1,493,032     1,419     5,196	4,028	16,864,0	11,459	1,842,132	2,832,211	12,178,226	t <sup>al Leve</sup> e t ta ih et
Mai la Chi a     8,474,661     1,339,179     1,842,132     10,040     11,660       vet et a     tie a te i     3,703,565     1,493,032     1,419     5,196							Geographical markets
	6,012	11,666,0	10,040	1,842,132	1,339,179	8,474,661	Mai la Chi a
al <i>i</i> evere <i>i i</i> h <i>i</i> e 12,178,226 2,832,211 1,842,132 11,459 16,86	8,016	5,198,0	1,419		1,493,032	3,703,565	verea tica ici
	4,028	16,864,0	11,459	1,842,132	2,832,211	12,178,226	talicove er tratinter
Timing of revenue recognition							Timing of revenue recognition
	7,847	14,557,8		38,091	2,755,952	11,763,804	
ــدَّرْبَا ــدَّـُهُ اللَّهُ عَلَيْهُمَ اللَّهُ أَنَّهُمَا اللَّهُ عَلَيْهُمَ اللَّهُ عَلَيْهُمَ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُمَا اللَّالِي 297,157 13,239 1,804,041 11,459 2,129	5,896 0,285	2,125,8 180,2	11,459	1,804,041			حارا حرائه حائده مع معهاتيا تا ح
	4,028	16,864,0	11,459	1,842,132	2,832,211	12,178,226	

Fia iall rai 30 June 2022

#### 6. OTHER INCOME

	For the six me	For the six months ended	
	30 Ju	30 June	
	2022	2021	
	RMB'000	MB'000	
	(Unaudited)	(g a i, e)	
Diji-e i -e i ia iala -e a airyal-e <sub>t</sub> hr har i rl a -e i <sup>i</sup> yez -ez -ei age a airyal-e <sub>t</sub> hr h <sub>z</sub> her agene i <sub>y</sub> ei -e G yer -ez ra <u>z</u> her	36,451 147,045 149	8,009 132,660 1,045	
	183,645	141,714	

#### 7. OTHER GAINS

		For the six months ended 30 June 2022 2021	
	RMB'000 (Unaudited)	MB'000	
Gai i <sub>ng</sub> al i <sub>v<sup>e</sup>t</sub> -e <sub>t</sub> i a ia <sub>t</sub> e Fair <sub>v</sub> al-e ai i a iala-e <sub>t</sub> at air <sub>v</sub> al-e <sub>t</sub> hr h <sub>n</sub> t it ri , -e <sub>t</sub> Gai ing al iiarie	186,594 	279,501 1,230,308 78,995	
-ther	81,532 651,104	56,451 1,645,255	

#### 8. FINANCE COSTS

		For the six months ended	
	30 J	une	
	2022	2021	
	RMB'000	MB'000	
	(Unaudited)	( a i )	
l <sub>ste</sub> tes a a sheitit i	444,244	413,098	
ا ي-جذوبي لوه واia iliيلو	22,647	14,841	
$L_{c}^{t} : L_{r}^{t} \in L_{c}^{t}  \text{arginalized}$	(28,704)	(7,214)	
getere merer a	438,187	420,725	

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30 J 🔍 2022

#### 9. PROFIT BEFORE TAX

 $h_{e}Gi \quad \underset{t}{\overset{\prime}{h}} \quad \underset{t}{\overset{\prime}{h}} \quad \underset{t}{\overset{i}{t}} \quad \underset{t}{\overset{c}{t}} \quad \underset{t}{\overset{c}{t}} \quad i \quad atti _{\vec{v}^{e}} \quad \underset{t}{\overset{a}{t}} \quad \underset{t}{\overset{a}{t}} \quad \underset{t}{\overset{a}{t}} \quad \underset{t}{\overset{c}{t}} \quad i \quad atti \quad /( \ \underline{t}_{e} \ \underbrace{i}_{t} \ i \ ):$ 

	For the six months ended 30 June	
	2022 RMB'000	2021 MB'000
	(Unaudited)	( a i ) ( , i ) ( , i )
C, i <sub>ve</sub> , rie I	9,672,149	6,579,164
$C = i \frac{i}{\sqrt{2}} i$	1,903,512	1,677,258
ta (i l i Dizeti', strji'a Chie Eretive' ze remati) alariza theita t	4,106,468	3,070,335
$ \begin{array}{cccc} -\mathbf{e}_{i}^{ik}\mathbf{e}_{i} - \mathbf{e}_{i} - \mathbf{e}_{i}^{ik}\mathbf{e}_{i} \\ \mathbf{D}_{e}^{i}_{i} - \mathbf{e}_{i} & \mathbf{e}_{i}^{ik}\mathbf{e}_{i} \\ \mathbf{A} & \mathbf{e}_{i}^{ik}\mathbf{e}_{i} - \mathbf{e}_{i}\mathbf{e}_{i}^{ik} \end{array} $	261,459	180,142
A di ceret. Deire ti i hake are di t	153,680	101,061
hate are had real	33,725	39,619
	4,555,332	3,391,157
sesearha seselas se aest		
-e-æitha -evel-so-e-e: Crice, speri -e-speri, i.e.e. i a riati theria ilea-ea Le:Gver -e, rat i&Dstie, *	1,722,222 (50,780)	1,494,528 (27,604)
	29,708	21,673
Legie in internet a logical de la companya de la co	609,401	564,429
Deprie in in h-i- en in	114,947 339,978	101,351 279,667
A riati heria i Lea e riji riaire i vezrie evelaez z I pairez i a iala e I pairez za za ekzezia Le	29,341	16,953
I pair la recerciva Le	20,601	15,022
$i j i / (\frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} + \frac{1}{$	2,259 45 224	(218)
ا برهانا جو الجوم هو مع هو الخاط جو ا برهانا جو الجور جو ا هو آهيجو	45,224 —	190,379
ا پَوْنَا جَحِلَا اَ رَحَمَ جَحِلَا هَا نَعَرَدَ لَا Fair val جا /(ai) i a iala جَرَعَ air val جَمِلَا h پَرْ i tl , جَمَا اَ اللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّ	640,805	(1,230,308)
ا ترجا ہو 100 ہو 100 ہو ہے ۔ ا	(72,842)	(41,939)
L ingal ize 'n' netz nazi na zing zeza zheriza i Lea zez. riji rizhel ziaz	2,306 100,671	10,166
v t t t		

he Gi note-elive vali vel -en in a telase a terear han -evel no republication her vel -en in a terelive have see te i-e i a heri -e e vel -e a in a terelive have see te i-e i a heri -e e vel -e a tereli -e i -e elite i -e i a telase -e a tereli -e i -e elite i -e i a telase -e a tereli -e i -e elite i -e i a telase -e a tereli -e i a telase i -e a tereli -e i a telase -e a tereli -e i a telase i -e a tereli -e i a telase i -e a tereli -e i a telase -e a tereli -e a tereli -e a tereli a tereli -e a tereli -e a tereli a tereli -e a tereli -

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t a i 30 June 2022

#### **10. INCOME TAX**

are i i are lede herebaye ee al la arbe i rare revilli i hejri i i i hihhe Gr erare. H K i i a hare i j arbe i trade 16.5% here i are a leri i arbi i H K ri herri her ji rie i rare Al alare L, a i iar heC a i r rare i Irad, i are arbe i arbe i fiare 6%. her ji rie i rare 23%. her ji rie i rare Gla har ali i e (Gla har a), a i iar heC a i rare 23%. her ji rie i rare Gla har ali i e (Gla har a), a i iar heC a i rare 20.6%. her ji rie i la, i are arbe i la, i are arbe i rare i rare i rare i rare 20.6%. her ji rie i rare 20.6%. her ji rie i har a.A. (rie har a), a i iar heC a i rare 20.6%. her ji rie i rare 26.5%.

he aj i  $h_{e} \rightarrow h_{e} \rightarrow h_$ 

	For the six months ended	
	30 J	une
	2022	2021
	RMB'000	MB'000
· · · · · · · · · · · · · · · · · · ·	(Unaudited)	( a i )
C m <sub>e</sub>	603,241	451,937
C ile De-eile	(94,155)	98,710
talta harte rthe meri	509,086	550,647

#### **11. DIVIDENDS**

he Bar Diret i the set of the se

he n' no re i al i, i re MB0.56 (a i l.e.) net ri ar hate ri he reare a 31 Dere rer 2021 a anno ve ne hateh lera, hea al rereal regi nec na 1 J.e. 2022.

Fia iall ta<sub>i</sub>i

30 J ... 2022

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

he al lai the ilterent in the hateant in a contrast in the peting the peting to the peting to the peting to the peting to the peting the peting

he alla, i a i a il per cari per hate a e :

	For the six months ended 30 June	
	2022 RMB'000	2021 MB'000
	(unaudited)	( a i (
Earnings t a Let i ar e i h let the mare t	1,553,504	2,482,373
t i a te ti a te i h l et the pate te i a il fe eating thate al lati	1,553,504	2,482,373

#### Number of shares

	For the six months ended	
	30 J 2022 (unaudited)	2021 ( a i )
Shares -eih <sub>t</sub> e a <sub>v</sub> era e er riar hake ii-e ri <sub>t</sub> he meri e i <sub>t</sub> he aiceari mer hake alla <sub>t</sub> i	2,562,898,545	2,562,898,545
-eih <sub>t</sub> e a <sub>ve</sub> ra -e -er riar hake ii-e ri <sub>t</sub> he meri -e i <sub>t</sub> he il <sub>t</sub> e -eari mer hake al la <sub>t</sub> i	2,562,898,545	2,562,898,545

he Gr , ha , te tial il tive riar hate ii e ri the i the e e 30 J e 2022.

Fia iall rai 30 June 2022

#### **13. PROPERTY, PLANT AND EQUIPMENT**

	For the six months ended	
	30 June	
	2022	2021
	RMB'000	MB'000
	(Unaudited)	( a i )
Catti jala, 1 Ja at	13,011,818	12,579,873
A i i	1,552,693	1,481,681
Aiji a ilar	44,342	790
Di 🖡 al	(21,878)	(46,840)
Di 🖌 al i iari.	(78,349)	(1,434,727)
Derie ia i har e r, he eri	(609,401)	(564,429)
E ha traite	(8,555)	(29,439)
Carri <sub>v</sub> al .ea, 30 J .e	13,890,670	11,986,909

he Gr  $h_{0}$   $h_{1}$   $h_{1}$   $h_{1}$   $h_{2}$   $h_{3}$   $h_{4}$   $h_{2}$   $h_{3}$   $h_{4}$   $h_{4}$ 

Fi a iall i a i

#### 14. TRADE AND BILLS RECEIVABLES (Continued)

Aa-ciaali <sub>t</sub> he <sub>t</sub> ra-che-civale aa <sub>t</sub> he-e thehemiti merii, a-e alla-e, ia II :	theivia at	ر€ ج ا
	30 June	31 D.ee .et
	2022	2021
	RMB'000	MB'000
	(Unaudited)	(A i 🚬 )
<sub>} y</sub> a i ala .₂ i <sub>y</sub> ha .₂:		
i hi 1 🚑 ar	7,264,653	6,050,772
	109,643	129,356
	91,882	55,349
$1 \frac{t}{t} 2 \frac{1}{-e^{at}}$ $2 \frac{t}{t} 3 \frac{1}{-e^{at}}$ $\frac{1}{\sqrt{e^{t}}} 3 \frac{1}{-e^{at}}$	125,877	120,136
	7,592,055	6,355,613
Le: rji ri pir e	(319,488)	(326,380)
	7,272,567	6,029,233

A  $a_{1}$  30 J  $a_{2}$  2022,  $t^{a} = t_{2} = t_{3} = t_{4}$  ill  $t_{2} = t_{4}$   $a_{1} = t_{4}$  A  $a_{1} = 0.000(31 \text{ D}_{2} = t_{4})$  2021: MB69,444,000)  $a_{2}t_{2} = t_{4}$   $a_{1} = t_$ 

#### **15. TRADE AND BILLS PAYABLES**

	30 June	31 D.e.eet
	2022	2021
	RMB'000	MB'000
	(Unaudited)	(A i )
ia ja a Le	4,862,147	4,515,273
Bill 🙀 a L	844,934	548,388
	5,707,081	5,063,661

Fia iall à a i 30 June 2022

#### 15. TRADE AND BILLS PAYABLES (Continued)

A a ci a al i thetra cha a le a atthe c	و <sup>لر</sup> و ندومی زرا	nc <sup>ii</sup> , a	theivia atori	a    :
			30 June	31 D.e.eet
			2022	2021
			RMB'000	MB'000
			(Unaudited)	(A i, )
, a i ala .e i, h a .e: i, hi 1 .ear 1 2 .ear 2 3 .ear <sub>ve</sub> r 3 .ear			4,758,515 79,408 13,503 10,721	4,466,889 26,002 14,949 7,433
			4,862,147	4,515,273
			4,002,147	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

### **16. INTEREST-BEARING BANK AND OTHER BORROWINGS**

		30 June 2022 RMB'000	31 D.و. و موا 2021 MB'000
	Notes	(Unaudited)	(A i )
Bala:	(1)		_
-e ke 	-	1,494,670 24,423,015	1,402,634 18,220,425
		25,917,685	19,623,059
part hit-tei -etial papart Cipa iate	(2) (3)	600,000 3,084,941	1,200,000 3,686,253
al		29,602,626	24,509,312
ri laite a me liailite		(17,569,068)	(15,460,243)
N - the t i		12,033,558	9,049,069

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30 J 🔍 2022

#### 16. INTEREST-BEARING BANK AND OTHER BORROWINGS (Continued)

	30 June 2022 RMB'000 (Unaudited)	31 D.ووو۲ 2021 MB'000 (A iړو )
a a $bi$ hi 1 $a1$ 2 $a2$ $a2$ $5$ $aaaabababababababababaabababababababababababbbbbbbb$	17,569,068 4,444,947 5,451,125 2,137,486	15,460,243 4,875,505 1,787,641 2,385,923
	29,602,626	24,509,312
ti la i ic a the lia ilitic	(17,569,068)	(15,460,243)
N - ite to ti	12,033,558	9,049,069

Notes:

#### (1) Bank loans

he a la eri ter i i 0.3000% 4.8300% (31 De er 2021: 0.3000% 6.0000%) of a

A  $a_{1}^{30}$  J  $c_{2}^{2022}$ ,  $c_{1}^{4}a^{i}$   $h_{c}G^{i}$   $a_{1}^{\prime}$  a la  $a_{L_{c}}$ ,  $c_{c}^{4}h_{c}$   $h_{c}$   $h_{c}$   $f_{c}^{\prime}$   $a_{1}^{4}h_{c}G^{i}$   $a_{1}^{\prime}$   $h_{c}^{2}$   $e_{1}^{2}a^{i}$   $h_{c}^{2}$   $h_{c}^{$ 

A  $a_{1}$  30 J  $a_{2}$  2022, the Gr m has a  $a_{1}$  i  $v_{2}$   $a_{1}$  air value three here in the interval of the equation of

A a عن 10 ... 2022, he Gr م اس د... 58.67% ... ز ز نامة به h Baia Meial ..e h l C ... ل . ب ai a la (31 De.e. ... 2021: 58.67% ... ز به Baia).

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*i* a i 30 June 2022

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#### 16. INTEREST-BEARING BANK AND OTHER BORROWINGS (Continued)

Notes: (Continued)

#### (2) Super Short-term Commercial Paper

 $13 \operatorname{Appil}{2022}, \operatorname{heC} = i \operatorname{Appil}{2022}, \operatorname{$ 

#### (3) Corporate bonds

9 Marih 2022, he C , a i -e -e i -e' e ih a a ri, r -ear i a a rea -e MB500,000,000, hih -ear i -erea 3.50% aria . hei -ere i a a lea all i arrear a the a ri a e i 9 Marih 2026. A a 30 J -e 2022, he al -e he r-ear rai a rai e i MB499,200,000.

#### **17. BUSINESS COMBINATION**

20 Ja ař 2022, ha hai F Heal, h e h l (Gř) C., L., a i iař he C, a, a iře 70% · i i peřeti G a h Xi hih jal C., L. \* (廣州新市醫院有限公司) (Xi hi H jal) ř a hiř ař. he i erai ř, he a i i a MB 809,200,000. A peř he a i i , he Gř, h l 70% e i i peřeti Xi hi H jal.

\* he Ellihare the maie height interingence the ender of are the aare et the Cherry interingence the content of the late the content of the chine the content of the content of the chine the content of t

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#### 17. BUSINESS COMBINATION (Continued)

he air val e the i-e ti ia lea e a lia ilitie the i iarie a ire ri the meri a at the are a i i i -erea II :

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30 J \_\_\_\_ 2022

#### **18. DISPOSAL OF SUBSIDIARIES**

Dri hei  $h_{c}$  i 2022,  $h_{c}$  Gr  $e_{1}$  i  $e_{1}$  i  $e_{1}$  i  $e_{2}$  i  $e_{2}$ 

D ii  $h_{e}i$   $h_{e} = 30 J_{e} 2022$ ,  $h_{e}Gi$   $e_{e}e_{e}i$   $h_{e}e_{e}i$   $h_{e}i$   $h_{e}e_{e}i$   $h_{e}e_{e}i$   $h_{e}i$  h

\*

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#### 18. DISPOSAL OF SUBSIDIARIES (Continued)

Aaali <sub>t</sub> he qil aha ahe ivaletike wet the impalipanticia II :	
	MB'000
Cahi-erati re-eive ri remoti meri	421,905
Cahize-zing i ing ali ing i the nice i ng ri Caha a ala cing c	319,220 (36,632)
N <sub>et</sub> il a ha a h <sub>e</sub> i <sub>v</sub> ale <sub>t</sub> i ke n <sub>at t</sub> he in <sub>na</sub> al iianie	704,493

#### **19. COMMITMENTS**

he Gr ha he II i anjal i re ta there there is not i still i

	30 June 2022 RMB'000 (Unaudited)	31 D.e.e .er 2021 MB'000 (A i.e.)
C <sub>t</sub> <sup>ia</sup> t <sup>c</sup> , t <sub>t</sub> t <sub>f</sub> (jc <sup>i</sup> : <sup>i</sup> Ma <sup>c</sup> t <sub>t</sub> , Ma <sup>a</sup> t <sup>a</sup> -c <sup>i</sup> t <sub>f</sub> -c <sup>a</sup> I <sub>1</sub> v <sup>c</sup> t -c <sup>a</sup> ti i iait <sub>c</sub> , Jit <sub>t</sub> v <sup>c</sup> t ica a iatc I <sub>1</sub> v <sup>c</sup> t -c <sup>a</sup> ti i iait <sub>c</sub> , Jit <sub>t</sub> v <sup>c</sup> t ica a iatc I <sub>1</sub> v <sup>c</sup> t -c <sup>a</sup> ti i iaia -c <sup>a</sup> tatati val -c <sup>a</sup> thi h <sub>f</sub> it i	2,415,887 2,487,233 513,177	2,127,421 2,066,497 451,933
A <sub>t</sub> h rime, <sub>t</sub> i - ج: درمها العام محمه - ج i ا - ج i ri h <sub>t</sub> جا حج ، r مح <sup>ر</sup> ب ماه <sub>t</sub> ا - ج i م ح ب	2,544,064 7,960,361	3,128,531

### Notes to Interim Condensed Consolidated Fi a ial I i a i

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#### **20. RELATED PARTY TRANSACTIONS**

#### (a) Sales of pharmaceutical products and services

	For the six months ended 30 June	
	2022 RMB'000 (Unaudited)	2021 MB'000
i har Gr C.L. a i iari (notes 4 & 6 & 15)	2,210,042	
C har a . , i al H l'i C ., L . a i i iari. (notes 1 & 4 & 16)	365,650	326,501
ha hai F li lat. F a i (notes 4 & 8)	11,744	40
C. har a $\frac{1}{2}$ i al H $\stackrel{1}{\downarrow}$ i C $\stackrel{1}{,}$ $\frac{1}{4}$ . a $\frac{1}{4}$ i i ari (notes 1 & 4 & 16) ha hai F li $\frac{1}{2}$ late F at (notes 4 & 8) $\stackrel{1}{=}$ h F jia Xi i $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}$		
(notes 1 & 4)	4,670	5,139
F Ki $\in$ Bilial $\in$ h   C ., L (notes 2 & 4)	3,222	2,030
ha hai Li jia I rai _ h I C ., L . (notes 1 & 4)	2,930	7,936
F Ki Bilial h C., L. (notes 2 & 4) ha hai Li jia I rai h C., L. (notes 1 & 4) F I hai al Li i a i i i i i i i ati (notes 3 & 4 & 10 & 16) ia ji F Haih Haih at i r F at this (Li i at this) (notes 1 & 4)	2,749	252
ia ji F Haihe Healh akel ji F ar erhing (Li i e ar erhing)		
(notes 1 & 4)	2,335	2,436
Ji a hai a i al Gi C., L. (notes 1 & 4) I i i ve ri al F Mei al e h I (ha hai) C., L. (notes 1 & 4)	537	1,251
I ii rial F Meiale h I (ha hai) C., L. (notes 1 & 4)	447	6
الللك اللله المنابع معاني المفائد (notes 1 & 4 & 6) للمنابع معاني المفائد (notes 1 & 4 & 6) للمنابع معاني المفائد المعالي المعاني ا معاني المعاني المع معاني المعاني المعاني معاني المعاني المعا معاني المعاني المعاني المعاني معاني المعاني المعاني	179	2,039
ha hail 🚚 F hai a <sub>ce t</sub> ial ice -ca -ch I D. <sub>cyc</sub> e 👝 -c <sub>e</sub> L <sub>t</sub> -		
(notes 2 & 4)	123	671
ratiaF LitiaC., L. (notes 4 & 8)	57	-
$ = E  i  I  \forall e  i  i  \forall e  i  i  \forall e  i  i  \forall e  i  i  i  i  i  i  i  i  i $	19	19
ha hai Xi ail raji h I C., L. (notes 1 & 4)	10	26
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5	6
ha hai Di'ai Me i allerererererererererererererererererere	—	637
Gla Che i al L. (notes 4 & 8 & 19)	—	148
ha hai Di'ai Me i all free C., Let (notes 1 & 4 & 18) Gla Che i al Let (notes 4 & 8 & 19) F Heal hi ra Let (notes 4 & 8)	—	4
ařKi Chil Łę ' H 🙀 al ha hai (notes 1 & 4)		3
	2,604,719	2,159,035

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**t** 30 June 2022

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#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (b) Purchase of pharmaceutical products and services

	For the six months ended 30 June	
	2022	2021
	RMB'000	MB'000
	(Unaudited)	(g a i 🚬 )
		L
i "har Gr., C., L. a i iari. (notes 4 & 6 & 15)	168,498	178,674
F İ, et alli i alli i i arie (notes 3 & 4 & 11 & 16)	72,128	22,575
i "hař Gř, C., L. a i i iaři <u>e</u> (notes 4 & 6 & 15) F I zeřaji al Li ize a i i iaři <u>e</u> (notes 3 & 4 & 11 & 16) C hař a ze ji al H T i C., L. A i i iaři <u>e</u> (notes 1 & 4 & 16)	19,470	18,434
F 👦 j.e. Healh I ia .e, L (notes 4 & 8)	12,854	627
F Na <sup>t</sup> ( h ِ جh ِ ) M ِ i al َ ِ h ا C ., لم . (notes 4 & 6)	8,892	
$-\epsilon E i I _{v^{e_1}} - \epsilon_{i} = Ma a - \epsilon_{e_{i}} (ha hai) C ., L . (notes 4 & 7)$	5,407	
ala a Bi <sub>-e</sub> i al, 1 . (notes 1 & 4)	3,204	12,041
Ahi hجذرة hair a رويi al Eiبيزوم C., Lم. (notes 1 & 4)	632	1,034
Ahi h_zi_e har a_e_tial Einie C., L (notes 1 & 4) INN AM_e ialie _e & _e hl C., L (notes 1 & 4)	179	1,306
ha haiLi jia I raji 😋 h I C., 🔓 . (notes 1 & 4)	3	55
Gla $Ch_{\epsilon}$ ial $H_{\epsilon}$ . (notes 4 & 8 & 19)	—	34,544
Haihai H 🙀 Al Ma a 😋 😋 C ., L . (notes 1 & 4)		105
		260.205
	291,267	269,395

#### (c) Leasing and property management services



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#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (c) Leasing and property management services (Continued)

As lessee

For the six months ended 30 June 2022

	Types of leased assets	Rental charges for short-term/ low-value assets leases	Additions of right-of-use assets
F I taji al Liite a i ilari. (notes 3 & 5 & 13 & 16)	r not a nat	9,454	23,569
For the six months ended 30 June 2021			
	مرد لوه.د ۵	-د <sub>و</sub> al har -د ۲ h ۲ <sub>-1</sub> -۲ / ۱ - ما -د ۵ -دم لده -د	A ii tihte
F I era i al Li i e i i iarie (notes 3 & 5 & 13 & 16) Dha a ja a r perie LL (notes 5 & 8 & 19) a i ala r perie LL (notes 5 & 8 & 19)		5,242 114 41	
		5,397	
Property management services			nonths ended June 2021 MB'000 ( a i c )
F ا <sub>و</sub> د م <sub>و</sub> ا مالانا <sub>و</sub> حمار انفاد (no	otes 3 & 5 & 14 & 16)	11,732	6,818

Fi a ial I ai

30 June 2022

#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (d) Loans from/to a related parties

Deposits in Fosun Finance	30 June 2022 RMB'000 (Unaudited)	31 D.ee .e <sup>r</sup> 2021 MB'000 (A i <sub>j</sub> .e )
F Fi a (notes 3 & 16)	870,551	974,576
Loans from Fosun Finance	30 June 2022 RMB'000 (Unaudited)	31 D.وو .و۲ 2021 MB′000 (A iړو )
F Fi a (notes 3 & 16)	111,686	116,127

#### Loans to Fosun Kite Biological Technology Co., Ltd

	30 June 2022	t D.و. بو المعالية 2021
	RMB'000 (Unaudited)	МВ′000 (А і <sub>с</sub> )
F Ki <sub>ð</sub> e Bilial. e hl C., L <sub>ð</sub> <i>(note 2)</i>	138,558	189,141

### Notes to Interim Condensed Consolidated Fi a ial I i a i

30 J . 2022

#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (d) Loans from/to related parties (Continued)

Loans to Nature's Sunshine (Far East) Limited

F I trial C., Ly. , i, j. e and e and i MB1,927,000. Na te' hine (Far Ean) Linge. he aligned to the formula 
	30 June 2022	31 D. ج. ج الجات 2021
	RMB'000 (Unaudited)	МВ′000 (А і, с )
Na ِ دُجْ hi ۔و (Far Ea ِ) Li i ِ (note 1)	_	1,927

#### Loans to StarKids Children's Hospital Shanghai

ha hai F et A i H , i al Ma a e e C , L , i , e a l a a MB9,291,000 t t Ki Chil  $k \in T$ H , i al ha hai. he a al i et e i he e h at L i et e i are i he a e e i A a 30 J e 2022, he l a i tet e i MB273,000(31 De e e 2021: MB94,000).

	30 June 2022 RMB'000 (Unaudited)	31 D.e.e
ařKi Chil در ۲ ا بن al ha hai <i>(note 1)</i>	9,564	9,385

Loans to Shanghai Xingmai Information Technology Co., Ltd.

	30 June 2022	i D.وووز 2021
	RMB'000 (Unaudited)	MB'000 (A i)
ha haiXi ail ra <sub>i</sub> i h l C ., L <sub>ر</sub> . <i>(note 1)</i>	_	73,264

30 June 2022

#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (d) Loans from/to related parties (Continued)

#### Loans from Shanghai Youle Information Technology Co., Ltd.

ha hai  $l_{e}$  |  $r_{e}$  i h |  $C_{i}$ ,  $L_{i}$ ,  $r_{i}$  i e all  $a_{t}$  MB5,492,000, F Health e h |  $(h_{e}, h_{e}) C_{i}$ ,  $L_{i}$ .  $h_{e}$  all  $r_{e}$   $r_{e}$  i 4.35%.  $h_{e}$  |  $a_{t}$  ri i r 19  $r_{e}$  ri 2021 18  $r_{e}$  ri 2022. A  $a_{t}$  30 J  $r_{e}$  2022,  $h_{e}$  |  $a_{t}$   $r_{e}$   $r_{e}$   $r_{e}$  |  $a_{t}$  le i MB160,000 (31 D  $r_{e}$   $r_{e}$  r 2021: MB40,000).

	30 June	31 D.e.e.
	2022	2021
	RMB'000	MB'000
	(Unaudited)	(A i <sub>j</sub> (A)
		t
ha hai 🖌 le I ta i le h I Cl., la l (note 3)	5,652	5,532

#### Loans from Shanghai Fosun High Tech (Group) Company limited

ha hai F Hi h (Gr) C (i + i) Hi (Gr) C (i + i) H (i + i) MB18,673,000 F H (i + i) C (i +

	30 June	31 D.e.eet
	2022	2021
	RMB'000	MB'000
	(Unaudited)	(A i )
ha haiF Hih -e h (Gr 🎣 C 🙀 li i <sub>t</sub> e . <i>(note 3)</i>	19,216	18,810

#### (e) Interest income from/interest expense to related parties

	Six months er	Six months ended 30 June	
Interest income	2022 RMB'000 (Unaudited)	2021 MB'000 (	
F Ki <sub>t</sub> e Bilial.e h   C., L <sub>t</sub> . (note 2) F Fia.e (notes 3 & 16)	4,248	4,678	
F Fi <sup>°</sup> a <u>(notes 3 &amp; 16)</u> arKi Chil <u>Le</u> ' H <u>i</u> al ha hai (note 1) Na Le' hi <u>(Far Ea</u> ) Li <u>i</u> (note 1)	4,026 180	4,560 182	
Na, r.e' hi .e (Far Ea, ) Li i.e (note 1)	14	112	
	8,468	9,532	

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#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (e) Interest income from/interest expense to related parties (Continued)

	Six months ended 30 June	
	2022	2021
	RMB'000	MB'000
Interest expense	(Unaudited)	( a i )
F Fi a (notes 3 & 16)	2,666	1,432
	406	
ha hai F Hi h $(Gr)$ C $(notes 3 \& 16)$ ha hai A lel r a i $(h   C ., L)$ (notes 3 $\& 16$ )	119	
	3,191	1,432

Notes:

- (1) he alea ia he Gr
- (2) he aleji to the Gr
- (3) he ake inake Flick at alline, heizer en arch li 😽 the Gr 👦
- (4) he ale a prhane nete netrane netral fet i ilar three nete to the term of photoelage the transformation of tran
- (5) he ere ishelea i a proprie a are estadore i consider i paisto terestato providence de terestatore a consideratione a consideration a consideration a consideration a consideration a consideration a consideration and the consistence and the consistence and the consideration and the c
- (6) he ate i iarie a iare he Gr
- (7) heate i iarie ji te heGr
- (8) he ale her land he Gr
- (9) I Ariil 2021, he C ra' i iar Cha he Hrijal, F Healh, F ha Cha Xia 🖌 a Gare i re he ra ra re i

### Notes to Interim Condensed Consolidated Fi a ial I *i* a<sub>1</sub>i

30 June 2022

#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (e) Interest income from/interest expense to related parties (Continued)

Notes: (Continued)

### Notes to Interim Condensed Consolidated Fi a ial I i a, i

30 J 🔍 2022

#### 20. RELATED PARTY TRANSACTIONS (Continued)

(g) Donations

	Six months ended 30 June	
	2022	2021
	RMB'000	MB'000
	(Unaudited)	(g a i )
ha haiF F a <sub>l</sub> i	7,502	8,708

#### (h) Outstanding balances with related parties:

- (i) A a 30 J = 2022, he Gr ha a ala e e r hei ser e iareh li a i i iarie MB1,705,659,000 (31 De e r 2021: MB1,725,786,000). he ala e rece e c i ter i tere i tere i tere i tere i tere i i
- (iii) A a 30 J = 2022, he ala = e e i j i t ve t i a their i iarie MB143,923,000 (31  $D_{e-e} = e^{t} 2021$ : MB194,222,000) = te = e i e i te i te a that i e te i  $I_{e-t}$   

- $(\sqrt{I})$  A a 30 J  $\sim 2022$ , he ala  $\sim \sim \sim 1$  a iare ratio a heir i iarie i l  $\sim a$  a heir i iarie i l a heir i iarie i l a heir i a heir i iarie i l a heir i a h

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i a i 30 June 2022

#### 20. RELATED PARTY TRANSACTIONS (Continued)

#### (h) Outstanding balances with related parties: (Continued)

- (i) Certai i latie the Gr me tere i the tala tee et i the telate matter the tere to the tere to the term tere to the term of t

#### 21. FAIR VALUE AND FAIR VALUE HIERARCHY OF FINANCIAL INSTRUMENTS

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	Carrying amounts		Fair values	
	30 June	31 D.e.eet	30 June	31 D.e.eet
	2022	2021	2022	2021
	RMB'000	MB'000	RMB'000	MB'000
	(Unaudited)	(A i, )	(Unaudited)	(A i <sub>j</sub> )
		L L		L L
Financial Assets:				
E ني i رحي حر i هيرد هي هir رها حر				
E i i ver et ei are ar air val e th' h their siche ivei e De ti ver et ar air val eth' h their siche ivei e	21,795	29,916	21,795	29,916
De i ver er a air al er hr h her				
ndehe ivel ~e	554,168	427,884	554,168	427,884
Fia iala 🔩 a, air al 🚓 hr 🖌 🙀 i, rl	4,021,584	5,447,558	4,021,584	5,447,558
$\begin{aligned} & Fi = ial = -\frac{1}{2} = \frac{1}{2} $	77,469	77,395	78,394	78,319
	4,675,016	5,982,753	4,675,941	5,983,677
Financial Liabilities:				
N - the shi i setes - cati a				
N - ite to ti i tete t- cali a it i	10,787,707	6,694,183	10,690,730	6,599,603
, heir ir i (, heir, ha Leale liaili, ie)	3,084,941	3,686,254	3,084,632	3,654,328
الملحة fri i (الملحة ha Lea - elia ili, i.e.) Fi a iallia ili, i.e. i المحتا الملحة الم				
lia ili <sub>t</sub> i.	2,342,067	1,944,174	2,342,067	1,944,174
	16,214,715	12,324,611	16,117,429	12,198,105

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30 J ... 2022

#### 21. FAIR VALUE AND FAIR VALUE HIERARCHY OF FINANCIAL INSTRUMENTS (Continued)

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Belia ariiia, etalei she alazi ia iali te a a 30 Je 2022:

#### **Unobservable inputs for Level 3 assets**

Fighe air alle the line of the result of th

#### **Unobservable inputs for Level 3 liabilities**

i i i a  $-\frac{1}{2}\sqrt{a} \log a_i$  i  $a_1$  i  $h_2$  hat  $e_2 = a_1$   $a_1$  i  $a_2 = -a_1$  lli hat  $h = 1 - e_1$ i iarite i  $1 - e_1$   $h_2$ ? I ia ilite MB1,525,318,000 (31 Decee - 2021: MB1,498,957,000 i  $1 - e_1$ i  $\frac{1}{2}h_2$ ? I ia ilite ) i  $\frac{1}{2}h_2$   $\frac{1}{2}e_2$ ?  $h = -e_1e_1$   $\frac{1}{2}e_1$   $\frac{1}{2}e_2$ ?  $\frac{1}{2}e_1$   $\frac{1}{2}$ 

Fi a iall r a i 30 June 2022

#### 21. FAIR VALUE AND FAIR VALUE HIERARCHY OF FINANCIAL INSTRUMENTS (Continued)

#### Fair value hierarchy

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Assets measured at fair value: As at 30 June 2022 (Unaudited)

		Fair value meas	urement using	
	Quoted prices	Significant	Significant	
	in active	observable	unobservable	
	markets	inputs	inputs	
	(Level 1)	(Level 2)	(Level 3)	Total
	RMB'000	RMB'000	RMB'000	RMB'000
Fia iala 🔩 ayair,al.,eyhr h	-			
it vit	1,924,337	389,335	1,707,912	4,021,584
E أي أيرجي جو يحوذ اهيجو اهي الأراه الجو				
hr h her prehe i e	4,073	17,722	—	21,795
الله أم أموت مؤجلة أرجة أح De tivet - to the first				
tytttvtt prehe ivei -e	_	554,168	—	554,168
	1,928,410	961,225	1,707,912	4,597,547
	1,520,410	501,225	III 07,512	1,551,511

As at 31 December 2021 (Audited)

	t <sup>e</sup> at e at e (L <sub>ev</sub> el 1) MB'000	Fair val $-2$ $-2$ i i i a $-2^{r}$ val $\frac{1}{2}$ i $-2^{r}$ val $\frac{1}{2}$ i $-2^{r}$ val $\frac{1}{2}$ i $-2^{r}$ val $\frac{1}{2}$ ( $L_{ev}$ val 2) MB'000	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	аі мв'обо
Fia iala <sub>-a,</sub> a, air,al <sub>-a,</sub> hr h				
ng i ří F E i i <sub>vez</sub> -e, -e i a <sub>z</sub> e az aiř, al-e	3,259,068	573,994	1,614,496	5,447,558
hr h h t h t t t v	5,380	24,536		29,916
$\frac{1}{D_{e_1}} + \frac{1}{v_{e_1}} + \frac{1}{v_{e_1}$		427,884		427,884
	3,264,448	1,026,414	1,614,496	5,905,358

### **Notes to Interim Condensed Consolidated** Fia iall tai

30 J 🔍 2022

#### 21. FAIR VALUE AND FAIR VALUE HIERARCHY OF FINANCIAL INSTRUMENTS (Continued)

#### Fair value hierarchy (Continued)

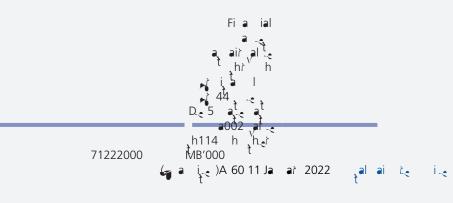
Assets measured at fair value: (Continued)

 $h_{e=\sqrt{e}-e} i \quad \text{air} \quad \sqrt{a} I_{-e} \quad \sqrt{a} \quad \lambda_{e=-e} i \quad L_{e\sqrt{e}} I \quad 3 \quad \text{ir} \quad \frac{1}{t} h_{e} \quad \frac{1}{t} e^{i t} \quad a\lambda_{e} a \quad II \quad : \quad$ 

For the six months ended 30 June 2022

	Financial assets at fair value through profit and loss RMB'000 (Unaudited)	Equity investments Designated at fair value through other comprehensive income RMB'000 (Unaudited)
A a 1 Ja ar 2022 ratar al ai ce i-ei he a-e-ea ar i rlili-ei herai tal ai ce i-ei ther acheiveit-e Atii Dintal	1,614,496 (31,879) 121,970 42,586 340,981 (380,242)	  
A a 30 J _ 2022	1,707,912	_

For the six months ended 30 June 2021



30 June 2022

#### 21. FAIR VALUE AND FAIR VALUE HIERARCHY OF FINANCIAL INSTRUMENTS (Continued)

#### Fair value hierarchy (Continued)

Liabilities measured at fair value: As at 30 June 2022 (Unaudited)

	Quoted prices in active Markets (Level 1) RMB'000	Fair value meas Significant observable inputs (Level 2) RMB'000	urement using Significant unobservable inputs (Level 3) RMB'000	Total RMB'000
A il-ci therl t <sup>er</sup> liailite			2,152,663	2,152,663
As at 31 December 2021 (Audited)				
	يرد م∦، د	Fair <sub>e</sub> a <sub>-e</sub> a i i i a ,	i iia,	
	t i a t <sup>i</sup> ve Mar - (L <sub>eve</sub> l 1) MB'000	i te (L <sub>eve</sub> l 2) MB'000	-ج <sup>۲</sup> رم لڑ ا (L <sub>ey</sub> zl 3) MB'000	al MB'000
A , i Ie i ,h-er I , er lia ili,ie			1,729,070	1,729,070

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Fia iall *i* a<sub>t</sub>i

30 J 🔍 2022

#### **22. CONTINGENT LIABILITIES**

A  $a_1$  30 J  $a_2$  2022 a 31 D  $a_2$   $a_1$  2021, the Gr  $a_1$  i the  $a_2$   $a_1$   $a_2$  lia ilitie.

#### 23. EVENTS AFTER THE REPORTING PERIOD

#### Non-public offering of A shares

#### 24. APPROVAL OF THE INTERIM CONDENSED CONSOLIDATED FINANCIAL STATEMENTS

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F ha Cha h 🖕 H 🙀	F ha F Cha hڃ H , jal Li i, ૣ * (佛山復星禪誠醫院有限公司), r _rl a F ha Cha hڃ Cڃ ral H , jal C ,a Li i c * (佛山市禪城區中心醫院有限公司), a i iar <sub>t</sub> hڃC ,a
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F hara <sub>-e t</sub> iall rial t	ha hai F hai a e i al l tial Devel no e C na Li i e * (上海復星醫藥 產業發展有限公司), a i iai the na e
Ge i eBi fe h	H. G. i. Bi f. h C ., L .* (河南真實生物科技有限公司)
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Ha h <sub>e</sub> hai a	Jia Hahə hər alə ilC ., L .* (江蘇黃河藥業股份有限公司), i nəə təhr h ə i ta əzəri Ja ar 2022
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lii <sub>v</sub> eF ha hai tt <sup>ive</sup> F	l, i i i i i al-F M₂ i al ₂ h l (ha hai) C ., L .* (直觀復星醫療器械技術 (上海)有限公司), a a ia.. f t t i i t i al ₂ f f f f f f f f f f f f f f f f f f
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i "har H <sub>c</sub> alh li <u>c</u>	i "har H <sub>e</sub> al <sub>t</sub> h li <sub>-</sub> C ., L .* (國藥健康在線有限公司)
i har I rial t	i əhəi l t <sup>iləl l</sup> v <sup>e</sup> t et C., L. * (國藥產業投資有限公司), ə ə iə <sub>te t</sub> he C əə
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X∎hE <sub>e</sub> hi	X ph E.e hi har a e i al e ail C ., L .* (徐州風友匯藥品零售有限公司), -e <sup>t</sup> e i fe <sup>c</sup> te i Ee i ar 2022
🖊 e Bi <sub>t</sub> eh	▲ - Bi ț h l ( h , h , ) C ., L .* (亞能生物技術(深圳)有限公司)
🖍 hai a	Ch i 🖍 hai a <sub>e i</sub> ial C 💦 Li i e * (重慶藥友製藥有限責任公司), a i iai <sub>t</sub> he C 🚀
ا hi دوس ز, i hecei a i - و دوانها مو معني a li he i Chi a i hall مزور ail.	$i_{1}$

\* Frizetiati piper I