2026

2026 2025

2 2026 2026

3) 2026

2026

2026

1. 120% “ 2026
”

1

	(=100)	(>100)	
1201	41	62	332
1202	41	62	332
1253	51	102	222
1251	35	70	146
125604	39	78	209
0254	40	60	324

2. (1253) (1251) (125604) “
” (1253) (125604)
2026 “ ”
“ ”A (1251) 2026

“ ”

“ ” A 40

2026

2026

2016 2

1.

2.

3.

4.

5.

1.

2.

zzulijg2025@163.com

http://www.chsi.com.cn/xlcx/bgcx.jsp

2026 3 27 1:00

1

1

“ + + + ”

2

“ + + +

”

3

“ +

+ + ”

4 “ ” “

”

“

+ + + ”

5

6

3.

4.

zzulifpp@163.com

5.

6.

:

“ ” HBV-DNA

2

	3 27 13 00-18 00	306
MPAcc)	3 27 13 00-18 00	310
MBA)	3 27 13 00-18 00	311
	3 27 13 00-18 00	306
	3 27 13 00-18 00	306

1.

2.

3.

4.

100

1. 30% 30

1 10 6

8

A 200

B

A

B

C

2 20 1

2.

30% 30 40% 40

2

2

2

100 60

60

3. 30% 30

20

20 20

4. MPAcc) MBA

1.5 100 1

0%

= /K × ×

1. MPAcc) (MBA) K=3

K=5

2. MPAcc) MBA

50 50

70 30

“ ”

1.
2.
3.
4. 60
5.
6.
7.
8.
9.

1.

2. 3

1.

2026 3 27 13:00

306 310 311

2.

2026 3 28 14:30

300 301

211 309 MBA

3.

2026 3 28 14:30

300 301

211 309 MBA

4.

2026 3 28

1 8:00 9:00

2 9:30 11:30

3 13 00 14 30

MBA

MBA **109**

108

5.

3 28 1 14 40 15 40 2

15 50 16 50

109

2026 3 25

109	4ÿ#~ >1Ñ *6 –L’	125100	v1Ñ*6	104626410061248	G O œ	104	45	0	0	149	0 o
110	4ÿ#~ >1Ñ *6 –L’	125100	v1Ñ*6	104626410061155	~ - ;	89	58	0	0	147	0 o
111	4ÿ#~ >1Ñ *6 –L’	125100	v1Ñ*6	104626410061194	7 û ñ	108	39	0	0	147	0 o
112	4ÿ#~ >1Ñ *6 –L’	125100	v1Ñ*6	104626410061289	(0ûAÙ	80	67	0	0	147	0 o
113	4ÿ#~ >1Ñ *6 –L’	125100	v1Ñ*6	104626410061163	P*V	93	53	0	0	146	0 o
114	4ÿ#~ >1Ñ *6 –L’	125100	v1Ñ*6	104626410061309	#H Í	82	31	0	0	113	F0 © W – +O ¥ C N©AÑ B