

•
•

42

				1		
				1		
				2		
				4		
				6		
				8		
				8		
1.			3 27	8		
2.			3 27	8		
3.	"	"	3 27	9		
				10		
1.	2.5		3 27	10		
				10		
1.	"	"	3 26	10		
2.		"	"	3 26	11	
3.			3 26	12		
4.	"	"	3 26	12		
				13		
1.			3 27	13		
2.			3 27	14		
3.			3 27	14		
				15		
1.			3 27	15		
				16		
1.			"	"	3 26	16
2.	G20			3 26	17	
	"	"			18	
				18		
1.				18		
2.	90	"	25	"	18	

3.2	24	18
4.	" "	19
5.	80 90	20
	" "	21
1.	" "	21
2.		21
3.		22
4.	" "	22
		23
1.		23
2.		23
3.	" "	24
4.	13.27	24
		24
1.		24
2.	" "	25
3.		26
4.		26
5.		27
		28
1.		28
2.		28
3.		29
		30
		30
		30
		30
	" "	32
1.#	#	32
2."	"	32
3.		33

4.	" "	34
5.	" "	34
		35
		35

42

	3	26	0—24	31				
				55			54	
1		1			5		5	
49					537			
837				201				
	3	26	24	31				
					3460			1034
				74588			3292	
	81340				189			697470
					16005			
	3	26	0—24				54	17
		12		4	4		3	3
3		2		2	1		1	1
1			3	26	24			595

1.1.1 3 26

3000

1.1.2

337

27

10

3.26

~~SECRET~~

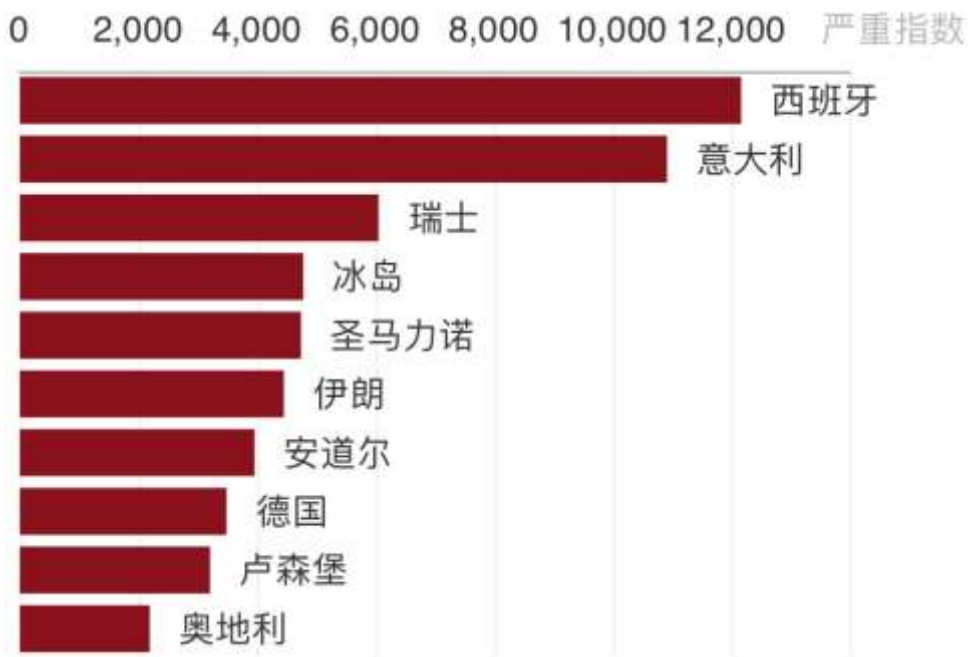
5.26							4000
			"			"	
6.26		90%	90%	40%			
		25			"	"	
26							
7.26				2020	3	28	0
							APEC
8.26							4
	89		4				
5							
9.	26						
	1					1	
				1			
1							
10.26				137			
	300						
11.			3	26			
		14				14	

12. 3 26 18
14

13. 3 27 6
14

14. 26 2020 4 7
4 7

1. 27 10
441847 20243



1.3.1

TOP10

2.27

20

3. 26 18 80539
24 6153
4. 26 24 56188

27

5. 27

6. 26

26

29406

2234

7. 27

4

3 " "

8. 27 0

3 28 4 5

9. 27

2

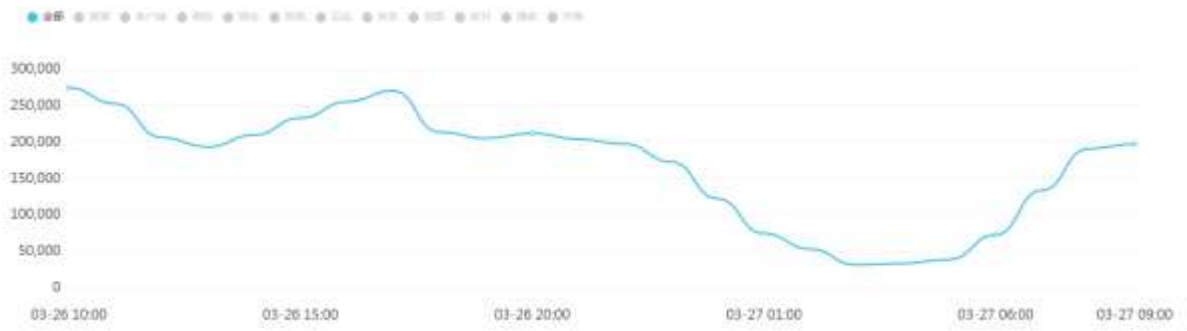
26 16 50

80021

1136

3 26 12 3 27 12

" + + ' ' +
 + ' ' " 3 26 10 3 27 10
 4038532 3944843

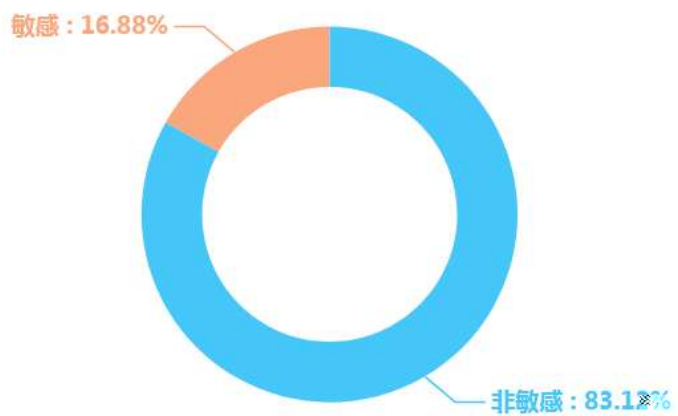


1.4.1 " " 3.26-3.27

" "

16.88% 17.85%

● 敏感
 ● 非敏感



1.4.2 " " 3.26-3.27

" " 920662

" " 847458

1.

3 27

" "

" "

" "

" "

"

"

2.

3 27

“

“ “

“

“

“

“

“

3.

“

“

3

27

“

“

“

“

“

“

“

“

“

“

"

"

"

"

1.

2.5

3 27

3

2.5

"

2.5 "

"

"

2.5

2.5

"

"

2.5

2.5

"

"

2.5

1.

"

"

3 26

" "

"

"

" "

2.

"

"

3 26

41

"

"

"

"

3.

3 26

4.

"

"

3 26

" "

"

"

"

"

1.

3 27

3 26

" "

G20

— —

2.

3 27

"

"

3.

3 27

874

3 25

5

"

"

"

"

1.

3 27

"

"

" "

1.

" "

3

26

" "

2. G20

3 26

26

89

G20

3 26

" "

1.

2 28
2

5

2. 90

"

25

"

90

2 1

25

2

22

8

3 1

7 "

"

"

"

3.2

24

2

ECMO

22

23

24

2



3.1.1

ICU

ECMO

4.

" "

3 21

" "

2 15

2 18

" "

2

"

"

" "

1. " "

2014

"

" 6

7806

4.3 " " 9834

4.3

" "

" " " "

2.

14

4 3 13

461



3.2.1

3.

" " —

" " "

" 26

"

" " "

" " —

"

" 99 43

4. " "

3 7

4

"

"

1.

" "

12345

"

"

"

"

"

"

2.

3 13

"

"

3. " "

4. 13. 27

24. 31

13. 27

1.

3 26

C7

C7

3.

2 9

3 25

" / / /

/ "

"

"



3.4.2 " "

4.

" "

3 19

"

"

5.

" "

4000 " "



3.4.3

" "

1.

3 24

2.

3 25



3.5.1

3.

26 3 24

— —
1 2
" "

"

20

"



3.5.2

1. @ "

"

2. @

" "

1. @

2. @

3. @

134

4. @

1. @

2. @

3. @

4. @

5

5. @

3 30

6. @

7. @

8. @

9. @ 4 1

10. @

11. @

12. @ "

"

“ ” “ ” “ ”

1. # #

2 11 # #

“ ”



5.1.1 # #

2. “ ”

“ ”

“ ”



5. 1. 2

3.

" "

" "



5. 1. 3

4. " "

" "



5.1.4

5. " "

" "



5.1.5 # #

" "

"

"

"

"

"

....."

"

....."

"

....."

"

"

"

"

"

"