

1

2

3

4(a)(b)

5(a)(b)

6

7

< >

100: A:

10: 12:

20: 22:

24: 26:

30: 32:

34: 40:

42: 44:

46: 48:

50: 52:

54: 56:

(腹腔鏡)

1cm

(trocar) , 가 (gas)

(20) (22) (22) , (10) (26)

(24) .

(26) , (30) (24) ,

(30)

(30) (30) (26)가 (26)가 (24) , (26) (

30) (30) (26)가 (10) (24) , (24) .

(100) (100) (40) , (50)가

(A)가 .

2 , 3

4(a)(b)

5(a)(b) , 6

7

(A) (40) (50)가

(40) , (42) (42) ,

(44) , (42) (44) (46)

(46) (42) (42) (44)

(42) (42) , 가

(42) (44) (46)

(46a)가 .

(42) (42) (44) (46a)

(46) (48) (49) .

(44) (46) ,

(46a)가 , 가 (46b) , (46b)

(44) (48)가 , (48) (30)

(40) (48) (49)

(30) (40) (32) (34)가 .

(32) 가 (48) , (32) (48)

(34) , (42) (34)

(49) (40)

, (40), (10) (22) 가 .

5
42) (22) , (

(24) (42) 가 (22)

(24)

(56) (50) (52) (54) (54)

(50) (10) (52)

(54)

4) (54) (10) (12)가 (12) (5

(12) (50) (54)

(54) (50) (56)가 , (56) (54)

가

(20) (50) (A) (20) (50)가 , (20)가

(54) “ ” (50)가

(A)

(20) (30) (20)

(24)

(40) (30) (32) (48) 가

(42) (42) (42)

4

34) (42) 가 (30) (

(40) (49)

(42) (34) (49) , (48)

(32)

(42) (40) (42) (44) (30) (32) (42) (48) 가 가 .

(42)

(34) (49) (34)

(42)

(42) (40) (46) (46) (46b)가

가 (42) (42) (46a)가

(44) (46b)

(46)

(40) (42) , (40) (42) 가
(40) , (42) ,

$$(50) \quad \quad \quad (50) \quad \quad \quad (56)$$

가 가

(57)

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가;

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가

3.

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4.

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가

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5.

1

2

가

6.

1

가

7.

6

가

8.

7

“ ”

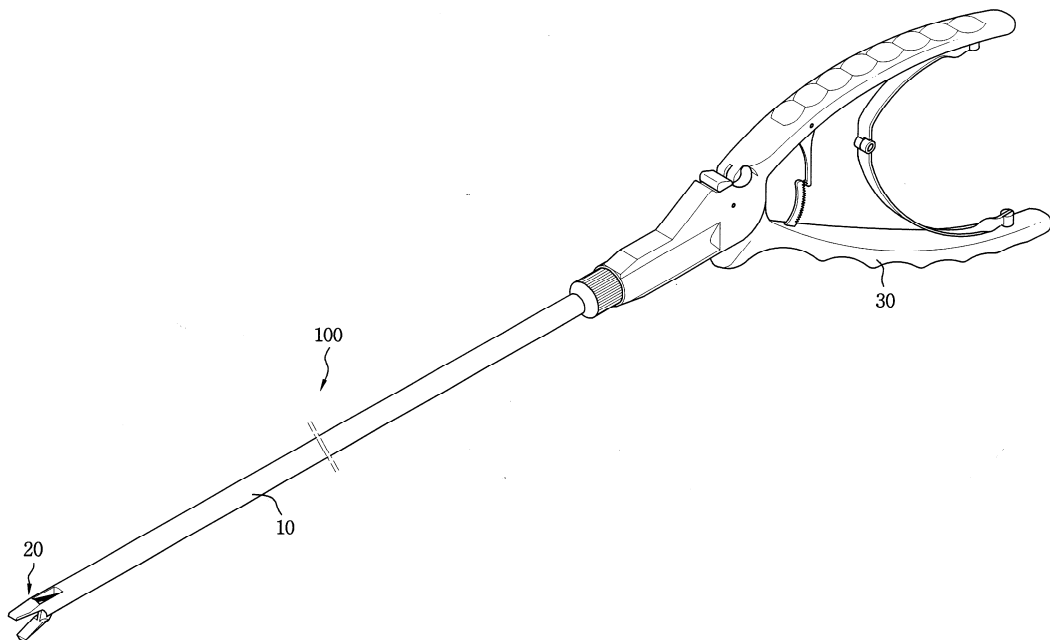
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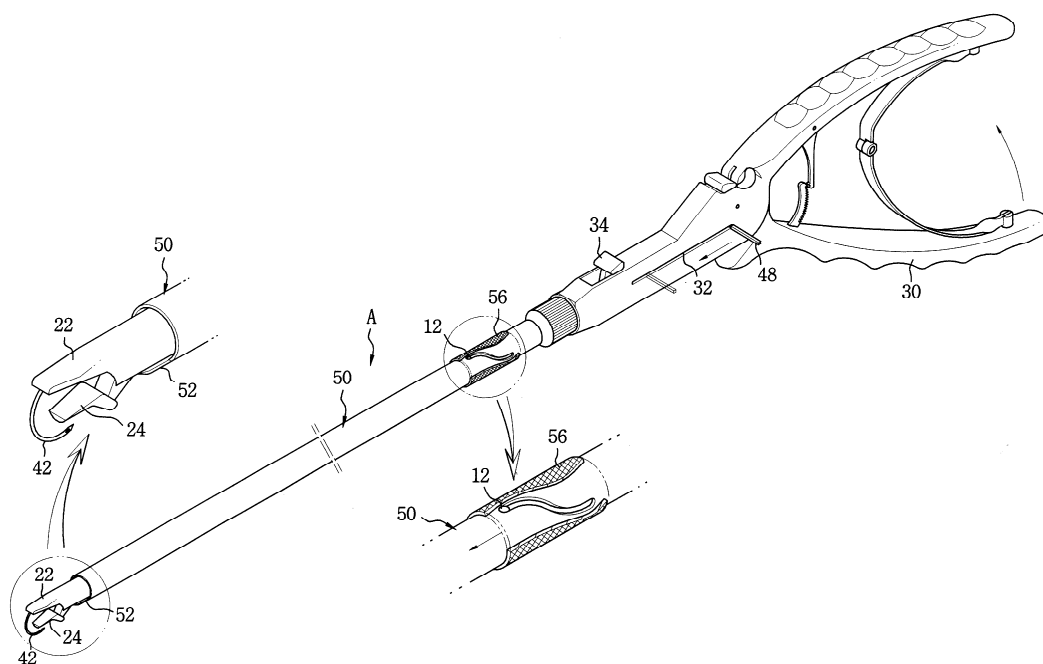
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가

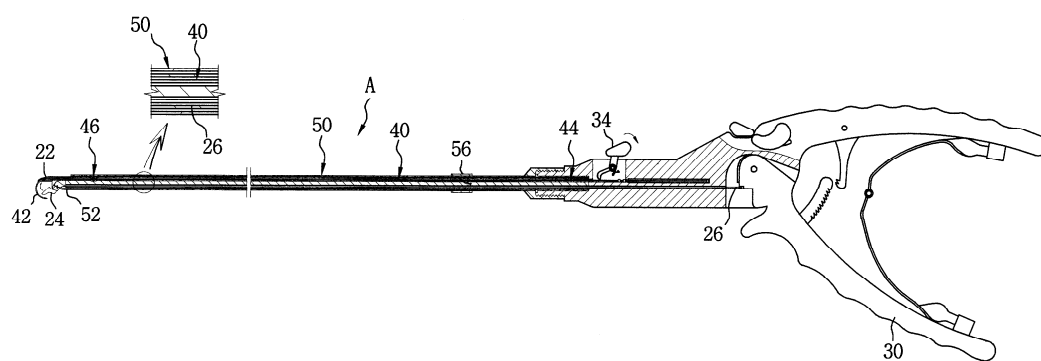
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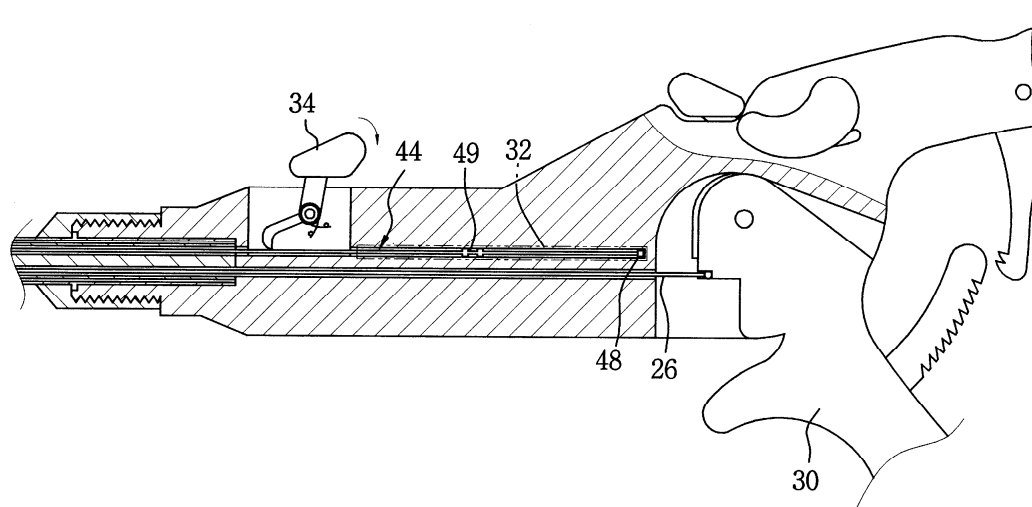
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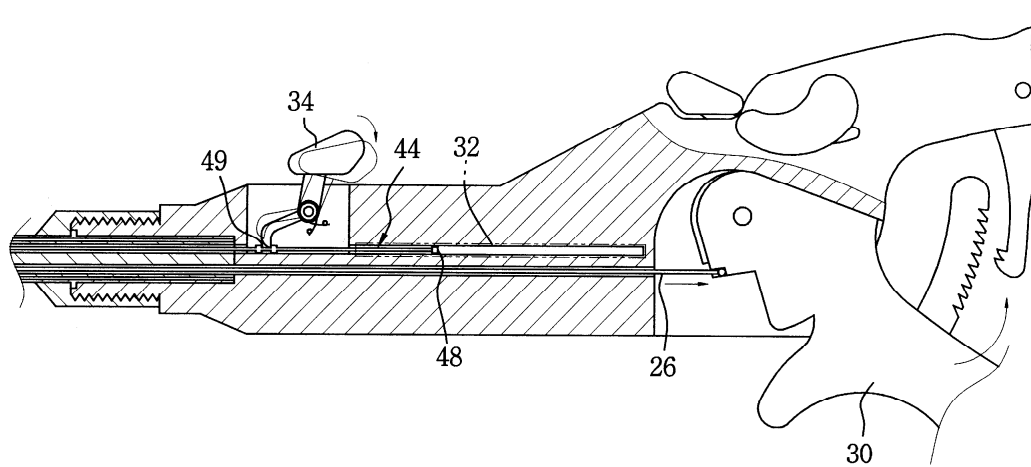
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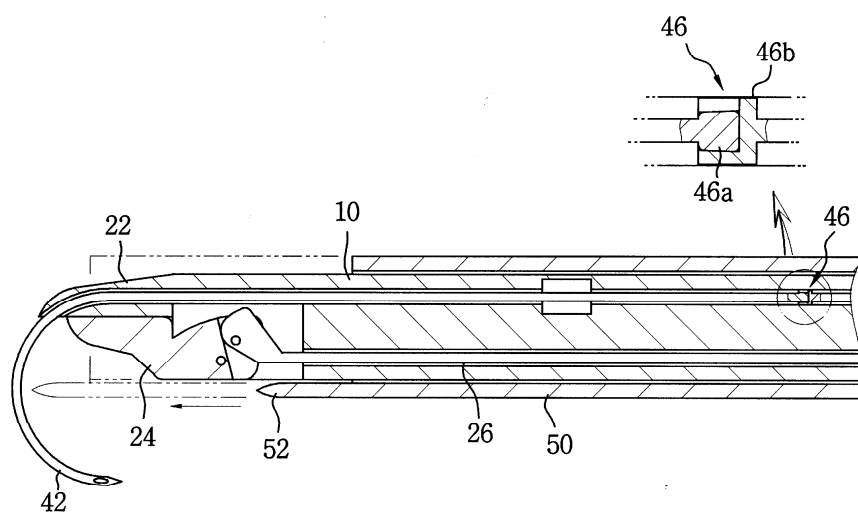
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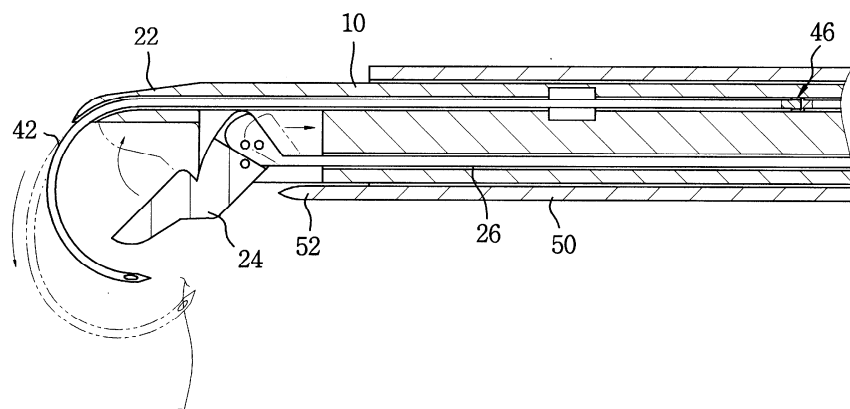
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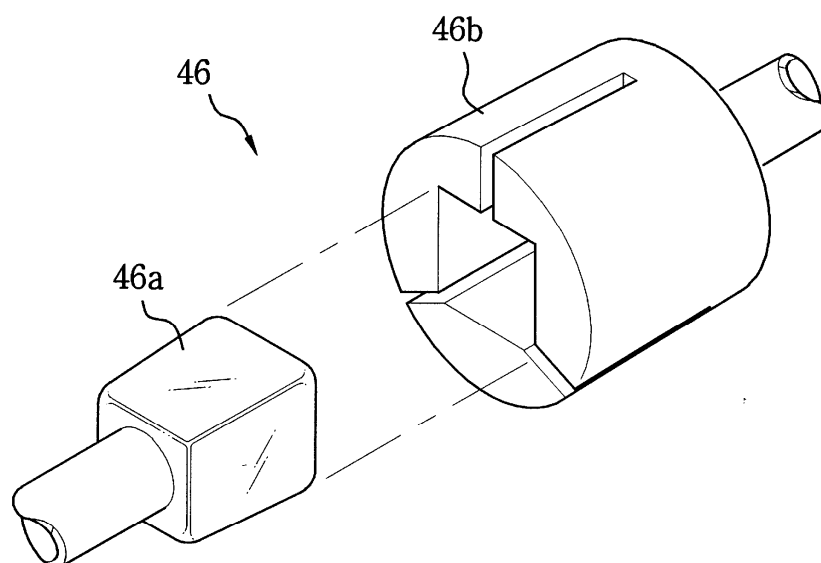
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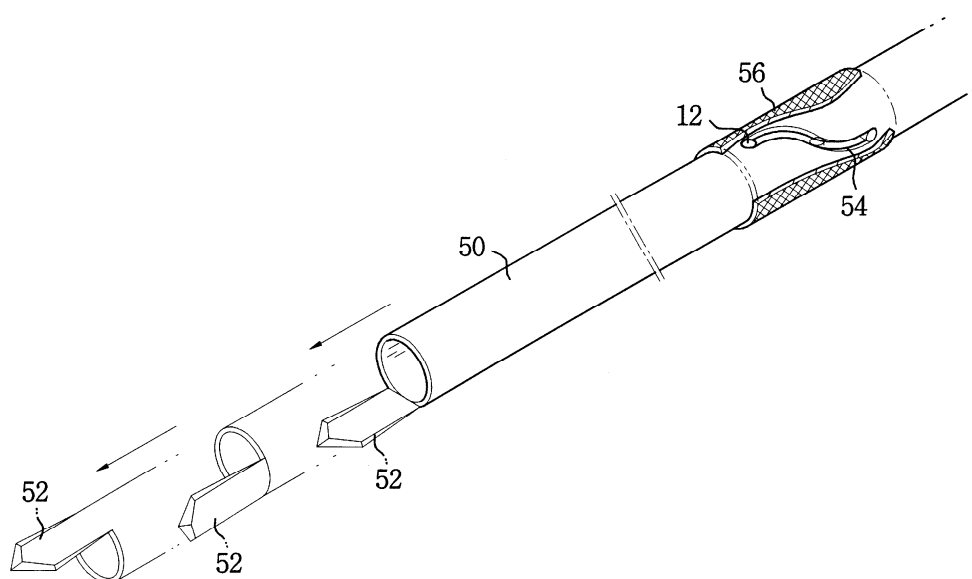
5b



6



7



专利名称(译)	腹腔镜手术器械		
公开(公告)号	KR200335371Y1	公开(公告)日	2003-12-06
申请号	KR2020030028856	申请日	2003-09-08
[标]申请(专利权)人(译)	PARK KYUNG DO 박경도		
申请(专利权)人(译)	박경도		
当前申请(专利权)人(译)	박경도		
[标]发明人	PARK KYUNG DO		
发明人	PARK, KYUNG DO		
IPC分类号	A61B17/068 A61B17/68		
代理人(译)	KIM , KYUNG HWA		
外部链接	Espacenet		

摘要(译)

腹腔镜手术器械技术领域本发明涉及一种腹腔镜手术器械，更具体地，涉及一种具有圆柱形状和预定长度的主体的腹腔镜手术器械。把手部分设置在主体的一端;把手设置在主体的另一端;它意味着与被插入到主体的组合钳子相关联是一个侧部，另一端联接到所述手柄部分，所述手柄部分在接收到夹紧部的工作范围钳子操作可以移动;针部分由针和针操作部分组成，用于调节针的前后移动;根据本发明的腹腔镜手术钳的特征在于针和刀整体地连接到腹腔镜手术握把，腹腔镜手术器械技术领域本发明涉及一种腹腔镜手术器械，其由舌片，刀具和针头组成，从而缩短了手术时间并简化了操作。2 指数方面 腹腔镜，手术器械，镊子，针，刀。

