Claims

The claims defining the invention are as follows:

1. A medical packaging for holding a sterile single-use medical device, wherein the medical device has at least one operative part which in use is a key part for direct contact to a patient and further has at least one controlling part for controlling the at least one operative part

the packaging including:

a body forming an enclosing volume able to hold a single-use medical device in a sterile condition, the body having

at least one first end portion

at least one second portion and

at least one openable connection between the at least one first end portion and one or more of the at least one second portion to allow the at least one first end portion to be disconnected from the at least one second portion

wherein:

i. the at least one first end portion is sized and shaped for substantially covering one or more operative parts of the single-use medical device;

ii. at least part of one or more of the at least one second portion is sized and shaped for substantially covering one or more controlling parts of the single-use medical device; and

iii. the at least one openable element is able to have the at least one first end portion displaced into an open state at time of use to allow the at least one operative part of the single-use medical device to be revealed and usable directly on the patient

iv. and the at least one second portion remain substantially covering one or more controlling parts of the single-use medical device and allow the at least part of the at least one operative part to be controlled by the at least one controlling part while the at least one controlling part remains substantially within the at least one second portion.

2. A medical packaging according to claim 1 wherein the at least one second portion is an end portion extending to a distal end relative to the first end portion.

3. A medical packaging according to claim 1 wherein one of the at least one second portions is a central portion

4. A medical packaging according to claim 1 wherein the at least one second portions is a plurality of second end portions extending from a single first end portion.

5. A medical packaging according to claim 1 wherein the at least one second portions is a plurality of second end portions extending from a plurality of first end portions.

6. A medical packaging according to claim 1 wherein the at least one second portion includes a shape corresponding to the shape of a controlling part of the single-use medical device.

7. A medical packaging according to claim 1 wherein the at least one first end portion includes a shape corresponding to the shape of an operative part of the single-use medical device.

8. A medical packaging according to any one of the preceding claims wherein the at least one openable connection on the at least one first end portion of the body is at least one frangible connection extending on at least part of the at least one first end portion and the at least one second portion wherein the at least one first end portion is openable with the user holding the at least one second portion.

9. A medical packaging according to any one of the preceding claims wherein the at least one openable connection includes a plurality of openable elements between the at least part of the at least one first end portion and the at least one second portion.

10. A medical packaging according to any one of the preceding claims wherein the at least one openable connection on at least part of the at least one first end portion of the body is at least a frangible connection circumscribing the entire body between the at least one first end portion and the at least one second portion.

11. A medical packaging according to any one of the preceding claims wherein the openable connection is a frangible connection of the type of one or more of:

a. a tear line

b. a break line

c. a breaking ribbon

12. A medical packaging according to any one of the preceding claims wherein the openable element is a frangible connection openable by a pulling action of the at least one first end portion away from the at least one second portions.

13. A medical packaging according to any one of claims 8 to 11 wherein the openable connection is at a marked frangible operating line that substantially overlies the end of the key part of the device such that the frangible operating line provides an indicating line indicating the end of the key part that is not to be touched by the user and defining the key party allowable to be in direct contact with the patient.

14. A medical packaging according to claim 13 wherein the openable connection includes a plurality of marked frangible operating lines on the body of the packaging covering a particular sterile single-use medical device to be used in a plurality of different predefined uses, with each of the plurality of marked frangible operating lines substantially overlying one of a plurality of different ends of the key part of the device according to one of a plurality of the predetermined uses, such that each marked frangible operating line provides an indicating line indicating the end of the particular key part for the respective use that is not to be touched by the user and defining the particular key part allowable to be in direct contact with the patient for the respective predefined use.

15. A medical packaging according to claim 14 wherein the packaging includes a form of indication of how a medical device can be used in various ways in different medical procedures to reveal key part of the sterile single-use medical device to be used in a plurality of different predefined use.

16. A medical packaging according to claim 15 wherein form of indication is a colour code in which the first end portion 21 extending to the different frangible operating lines of the plurality of marked frangible operating lines is differently coloured such that a first type of medical procedure for the particular sterile single-use medical device is coloured a first colour and the user knows to remove the first end portion 21 of the first colour revealing the required shallow key part forming the operative part up to the line of the relevant frangible operating line and wherein other medical procedures requiring different key parts are identified by different colours to allow the appropriate first end portion up to the appropriate frangible operating line to be removed and reveal the appropriate key part of the sterile single-use device.

17. A medical packaging according to claim 16 wherein medical packaging is for covering a scalpel and the openable connection of packaging includes a plurality of marked frangible operating lines on the body of the packaging indicating the respective use that is not to be touched by the user and defining the particular key part allowable to be in direct contact with the patient for the respective predefined use of:

a. Surface skin incision

b. Shallow incision

c. Deep incision.

18. A medical packaging according to claim 16 wherein medical packaging is for covering a suture scissors and the openable connection of packaging includes a plurality of marked frangible operating lines on the body of the packaging indicating the respective use that is not to be touched by the user and defining the particular key part allowable to be in direct contact with the patient for the respective predefined use of:

a. Surface Skin Suture removal

b. Shallow Suture removal

c. Deep Suture removal.

19. A medical packaging according to claim 1 wherein the at least one first portion is a single first end portion for covering the one or more operative parts, and the at least one second portions is a plurality of second end portions extending from the single first end portion and for covering one of a plurality of controlling parts wherein the at least a plurality of second end portions are movable relative to each other to allow movement of the plurality of controlling parts while remaining in the packaging to control the one or more operative parts when revealed and usable directly on the patient.

20. A medical packaging according to claim 1 wherein the at least one first portion is a plurality of first end portions for covering a plurality of the one or more operative parts, and the at least one second portions is a plurality of second end portions extending from one or more of the plurality of the first end portions and for covering one of a plurality of controlling parts wherein the at least a plurality of second end portions are movable relative to each other to allow movement of the plurality of controlling parts while remaining in the packaging to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

21. A medical packaging according to claim 19 or 20 wherein the plurality of second end portions are movable relative to each other by the body being substantially flexible to allow the user to hold the controlling part and operate the operative part of the enclosed sterile single-use medical device without directly touching the device and still being substantially enclosed in the packaging body

22. A medical packaging according to claim 21 wherein the plurality of second end portions are movable relative to each other by the body being transformable to allow alteration of the footprint of the single-use medical device to enable operative use of the single-use medical device while the controlling part remains at least substantially within the second portion of the body.

23. A medical packaging according to claim 22 wherein the transformability of the body is to allow non-resilient alteration of the footprint of the single-use medical device

24. A medical packaging according to claim 21 wherein the plurality of second end portions are movable relative to each other by the body being transformable to alter the volume of the body holding the single-use medical device to enable operative use of the single-use medical device while the controlling part remains at least substantially within the second portion of the body.

25. A medical packaging according to claim 24 wherein the transformability of the body is to allow non-resilient alteration of the volume of the body holding the single-use medical device

26. A medical packaging according to any one of claims 20 to 25 wherein at least one part of the at least one second portion transforms in a corresponding manner to the change of shape of a controlling part of the single-use medical device.

27. A medical packaging according to any one of claims 20 to 25 wherein the transformability is by pivoting connection of the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

28. A medical packaging according to any one of claims 20 to 25 wherein the transformability is by a sealed gusset between the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second

portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

29. A medical packaging according to any one of claims 20 to 25 wherein the transformability is by a sealed concertina connection between the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

30. A medical packaging according to any one of claims 20 to 25 wherein the transformability is by a variable connected materials forming an expandible sealed connection between the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

31. A medical packaging according to claim 1 wherein the at least one second portion, which is sized and shaped for substantially covering a controlling part of the single-use medical device, is changeable or relatively moveable to allow controllable usage of the operative part by the controlling part, while retaining coverage over substantially all of the controlling part of the single-use medical device.

32. A medical packaging according to claim 31 wherein the transformable is a changeable by one or more of:

a. Flexible

b. Deformable

c. Expandible

d. Malleable

e. Compressible

33. A medical packaging according to claim 31 wherein the second portion is a plurality of jointed second end portions which include finger location shape to allow the user to use fingers on controlling parts of the single-use medical device while the at least one controlling parts of the single-use medical device remains in the second end portions.

34. A medical packaging according to claim 31 wherein the body forming the enclosing volume has one first end portion and one second portion which forms a second end

portion connecting to the first end portion wherein the packaging is able to enclose a single-use medical device having a single operative part and a single controlling part.

35. A medical packaging according to claim 31 wherein the body forming an enclosing volume has a plurality of first end portions wherein the packaging is able to enclose a single-use medical device having a plurality of operative parts.

36. A medical packaging according to claim 31 wherein the body forming an enclosing volume has a plurality of second portions formed by second end portions wherein the packaging is able to enclose a single-use medical device having a plurality of controlling parts.

37. A medical packaging according to claim 36 wherein the body forming an enclosing volume has a plurality of second portions formed by second end portions wherein the packaging is able to enclose a single-use medical device having a plurality of controlling parts.

38. A medical packaging according to claim 31 wherein the body forming an enclosing volume has a plurality of first end portions and one second portion which forms a central second portion connecting to each of the first end portions wherein the packaging is able to enclose a single-use medical device having an operative part at each end and a single central controlling part.

39. A medical packaging according to any one of claims 31 to 38 wherein the body is substantially flexible to allow the user to hold and operate the enclosed sterile single-use medical device without touching the device still substantially enclosed in the packaging body.

40. A medical packaging according to any one of claims 31 to 38 wherein the openable connection wherein the packaging can hold a predefined one of a plurality of single-use medical devices.

41. A medical packaging according to claim 40 wherein the plurality of single-use medical devices includes a single-use medical device from the category of single-use medical devices in which there is a fixed operative part and an opposing fixed controlling part and wherein the packaging provides a fixed shape volume enclosing the fixed single-use medical device.

42. A medical packaging according to claim 40 wherein the plurality of single-use medical devices includes a single-use medical device from the category of single-use medical devices in which there is a plurality of movable operative parts and an opposing plurality of movable controlling parts and wherein the packaging provides at least one first end portion for enclosing the plurality of movable operative parts and at least one second portions for enclosing the plurality of movable controlling parts and the packaging is sized, shaped and formed of material to allow operative movable use of controlling parts and the operative parts of the single-use medical device while the controlling parts remain substantially within the packaging.

43. A medical packaging according to claim 40 wherein the plurality of single-use medical devices includes a single-use medical device from the category of single-use medical devices in which there are multiple operative ends that are separately usable and the packaging includes a plurality of first end portions connected to a second portion that extends and connects therebetween and forms a central second portion and an openable element between each first end portion and the central second portion allowing for selective use of one or more operative parts of the single-use medical device.

44. A medical packaging according to claim 40 wherein the plurality of single-use medical devices includes a single-use medical device from the category of single-use medical devices in which there is an operative part and opposing controlling part and a changing shape therebetween and the packaging includes a first end portion and at least one second portion wherein at least part of one second portion is expandable or otherwise transformable that allows for retaining the single-use medical device in a sterile outer protection over a range of lengths or other transformations of the single-use medical device.

45. A medical packaging according to any one of the preceding claims wherein the plurality of single-use medical devices includes a single-use medical device selected from the categories of:

a. Fixed devices having one or more key parts

b. Devices having one or more movable key parts

c. Devices having one or more controlling parts

d. Devices having one or more movable controlling parts

46. A medical packaging according to claim 45 wherein the plurality of single-use medical devices includes a single-use medical device selected from:

a. Scalpels

47. A medical packaging according to claim 45 wherein the plurality of single-use medical devices includes a single-use medical device selected from:

a. Scissors;

b. Ring Forceps;

c. Thumb Forceps;

d. Tweezers;

e. Retractor;

f. Towel clips

g. Needle holders;

48. A medical packaging according to claim 45 wherein the plurality of single-use medical devices includes a single-use medical device selected from:

a. Syringes;

49. A medical packaging according to claim 45 wherein the plurality of single-use medical devices includes a single-use medical device selected from:

a. Vaginal speculum;

b. Proctoscopes;

c. Scopes;

d. Calliper and rule

50. A medical packaging according to claim 45 wherein the plurality of single-use medical devices includes a single-use medical device selected from:

51. A medical packaging according to any one of the preceding claims wherein the at least one second portion includes a shape corresponding to the shape of a controlling part of the single-use medical device.

52. A medical packaging according to any one of the preceding claims wherein the at least one first end portion includes a shape corresponding to the shape of an operative part of the single-use medical device.

53. A medical packaging according to claim 51 wherein the second portion is a plurality of jointed second end portions which include finger location shape to allow the user to use fingers on controlling parts of the single-use medical device while the at least one controlling parts of the single-use medical device remains in the second end portions.

54. A method of using a sterile single-use medical device in a continuing sterile manner including the steps of:

a. Providing a sterile single-use medical device in a flexible packaging body forming an enclosing volume with at least one first end portion and at least one second portion able to hold the single-use medical device therein in a sterile condition wherein the at least one first end portion sized and shaped for substantially covering an operative part of the single-use medical device, and the at least one second portion sized and shaped for substantially covering a controlling part of the single-use medical device;

b. Providing at least one openable connection on at least part of each of the at least one first end portion of the body wherein the openable connection is at a marked frangible operating line that substantially overlies the end of the key part of the device such that the frangible operating line provides an indicating line indicating the end of the key part that is not to be touched by the user and defining the key party allowable to be in direct contact with the patient.

c. Holding the at least one second portion with the controlling part of the single-use medical device still substantially within the at least one second portion;

d. Opening the at least one openable element of the at least one first end portion of the packaging by removing breaking or opening at least part of the at least one first end portion to reveal the at least one operative part of the single-use medical device without directly touching the device; and

e. Using the revealed operative part of the single-use medical device by manipulating a controlling part of the single-use medical device with the controlling part of the single-use medical device still substantially within the at least one second portion.

55. A method of using a sterile single-use medical device in a continuing sterile manner including the steps of:

a. Providing a sterile single-use medical device in a packaging body with at least one first end portion sized and shaped for substantially covering an operative part of the single-use medical device, and at least one second portion sized and shaped for substantially covering a controlling part of the single-use medical device

b. Provide on the packaging at least one frangible operating line indicating the key part of the medical device to be used for one of a predetermined medical procedure which is allowed to contact the patient

c. Determine the medical procedure to be undertaken with the sterile single-use medical device

d. Reviewing the packaging to select the at least one frangible operating line corresponding to the determined medical procedure to be undertaken with the sterile single-use medical device

e. Opening frangibly the packaging at the selected frangible operating line without directly touching the device to remove the at least one first end portion of the body and reveal the key part usable for the determined medical procedure while retaining the rest in the at least one second portion

f. Using the revealed operative part of the single-use medical device directly on the patient by manipulating a controlling part of the single-use medical device with the controlling part of the single-use medical device still within the at least one second portion.

56. A method of medical packaging according to claim 54 or 55 wherein at least one part which corresponds in shape to a controlling part of the single-use medical device.

57. A method according to claim 54 or 55 wherein at least one part which transforms in a corresponding manner to change of shape of an operative part of the single-use medical device.

58. A method according to claim 57 wherein at least one part which transforms in a corresponding manner to change of shape of a controlling part of the single-use medical device.

59. A method according to claim 57 wherein the transformability is by pivoting connection of the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

60. A method according to claim 57 wherein the transformability is by a sealed gusset between the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

61. A method according to claim 57 wherein the transformability is by a sealed concertina connection between the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

62. A method according to claim 57 wherein the transformability is by a variable connected materials forming an expandible sealed connection between the plurality of second portions without substantially hindering the user using the controlling parts in the plurality of second portions to control one or more of the plurality of operative parts when revealed and usable directly on the patient.

63. A single use medical tool kit, for holding a plurality of single-use medical devices for use in a predefined medical procedure comprising:

a. a plurality of single sealed medical packaging according to any one of claims 1 to 53 for each single-use medical device and

b. connection of the plurality of single sealed medical packaging according to a predefined sequence of use in the predefined medical procedure,

64. The medical kit of claim 63 wherein each single sealed packaging for each single-use medical device has a body formed of flexible material able to be transformable to allow controlling motion of the controlling part while remaining substantially in its respective second portion.

65. The medical kit of claim 64, wherein the body is a first body configured to reveal the operative part from the first portion and retain a sterile field about the single sealed packaging during use.

66. The medical procedure kit of claim 63, further comprising one or more of an instruction set, one or more medical devices, or combinations thereof disposed within the one or more folds.

67. The medical procedure kit of claim 63, wherein the kit includes a medical packaging enclosing a sterile storage box for storing key parts in the storage box during a medical procedure.

68. The medical procedure kit of any one of claims 63 to 67, the plurality of containers cojoined to form a single kit.

69. The medical procedure kit of claim 68, further comprising printed instructions for using the single use medical device in a packaging.

70. The medical procedure kit of claim 69, the printed instructions being one or more of printed, placed upon, or moulded into the packaging.

Claims

1. A medical packaging for holding a sterile single-use medical device, wherein the medical device has at least one operative part which allows in use to be a key part for direct contact to a patient and further has at least one controlling part for controlling the at least one operative part, the packaging including:

a body forming an enclosing volume able to hold a single-use medical device in a sterile condition, the body having at least one first end portion, at least one second end portion and at least one openable connection between the at least one first end portion and one or more of the at least one second end portion to allow the at least one first end portion to be disconnected from the at least one second end portion wherein:

i. the at least one first end portion is sized and shaped for substantially covering one or more operative parts of the single-use medical device;

ii. at least part of one or more of the at least one second end portion is sized and shaped for substantially covering one or more controlling parts of the single-use medical device;

iii. the at least one openable connection is able to have the at least one first end portion displaced into an open state at time of use to allow the at least one operative part of the single-use medical device to be revealed and usable directly on the patient; and

iv. the at least one second end portion remains substantially covering one or more controlling parts of the single-use medical device and allows the at least part of the at least one operative part to be controlled by the at least one controlling part while the at least one controlling part remains substantially within the at least one second end portion.

2. A medical packaging according to claim 1 wherein the body is substantially flexible to allow the user to hold and operate the enclosed sterile single-use medical device without touching the device still substantially enclosed in the packaging body.

3. A medical packaging according to claim 1 wherein the at least one or more first or second end portions includes one or more of:
i. a shape corresponding to the shape of a controlling part of the single-use medical device.
ii. a shape corresponding to the shape of an operative part of the single-use medical device.

4. A medical packaging according to claim 1 wherein the at least one openable connection on the at least one first end portion of the body is at least one frangible connection extending on at least part of the at least one first end portion and the at least one second end portion wherein the at least one first end portion is openable with the user holding the at least one second end portion.

5. A medical packaging according to claim 1 wherein the openable connection is at a marked frangible operating line that substantially overlies the end of the operative

part of the device such that the frangible operating line provides an indicating line indicating the end of the operative part that is not to be touched by the user and defining the key part allowable to be in direct contact with the patient.

6. A medical packaging according to claim 4 wherein the openable connection includes a plurality of marked frangible operating lines on the body of the packaging covering a particular sterile single-use medical device to be used in a plurality of different predefined uses, with each of the plurality of marked frangible operating lines substantially overlying one of a plurality of different ends of the operative part of the device according to one of a plurality of the predefined uses, such that each marked frangible operating line provides an indicating line indicating the end of the particular key part for the respective use that is not to be touched by the user and defining the particular key part allowable to be in direct contact with the patient for the respective predefined use.

7. A medical packaging according to claim 5 wherein the packaging includes a form of indication of how a medical device can be used in various ways in different predefined uses to reveal a variation of an operative part of the sterile single-use medical device to be used for a selected predefined use.

8. A medical packaging according to claim 1
wherein the at least one first end portion is one or a plurality of first end portions for covering the one or more operative parts, and the at least one second end portion is one or a plurality of second end portions extending from the one or plurality of first end portions and for covering the one or more controlling parts
wherein the one or plurality of second end portions is movable relative to each other to allow movement of the one or more controlling parts while remaining in the packaging to control the one or more operative parts when revealed and usable directly on the patient.

9. A medical packaging according to claim 8 wherein the one or plurality of second end portions is movable relative to each other by the body being substantially flexible to allow the user to hold the one or more controlling parts and operate the one or more operative parts of the enclosed sterile single-use medical device without directly touching the device and still being substantially enclosed in the packaging body.

10. A medical packaging according to claim 9 wherein the one or plurality of second end portions is movable relative to each other by the body being transformable to allow one or more of:
alteration of the footprint of the single-use medical device to enable operative use of the single-use medical device while the one or more controlling parts remain substantially within the one or plurality of second end portions of the body.
non-resilient alteration of the footprint of the single-use medical device.
alteration of the volume of the body holding the single-use medical device to enable operative use of the single-use medical device while the one or more controlling

parts remain substantially within the one or plurality of second end portions of the body.
non-resilient alteration of the volume of the body holding the single-use medical device.

11. A medical packaging according to claim 10 wherein the transformability is by one or more of:
at least one part of the at least one or plurality of second end portions transforms in a corresponding manner to the change of shape of a controlling part of the single-use medical device;
pivoting connection of the one or plurality of second end portions without substantially hindering the user using the one or more controlling parts in the one or plurality of second end portions to allow control of the one or more operative parts when revealed and usable directly on the patient.

12. A medical packaging according to claim 10 wherein the transformability is by one or more of:
a sealed gusset between the one or plurality of second end portions without substantially hindering the user using the one or more controlling parts in the one or plurality of second end portions to control the one or more operative parts when revealed and usable directly on the patient.
a sealed concertina connection between the one or plurality of second end portions without substantially hindering the user using the one or more controlling parts in the one or plurality of second end portions to control the one or more operative parts when revealed and usable directly on the patient.
a variable connected materials forming an expandible sealed connection between the one or plurality of second end portions without substantially hindering the user using the one or more controlling parts in the one or plurality of second end portions to control the one or more operative parts when revealed and usable directly on the patient.

13. A medical packaging according to claim 1 wherein the at least part of the one or plurality of second end portions, which is sized and shaped for substantially covering the at least one controlling part of the single-use medical device, is changeable or relatively moveable to allow controllable usage of the at least one operative part by the at least one controlling part, while retaining coverage over substantially all of the at least one controlling part of the single-use medical device.

14. A medical packaging according to claim 13 wherein being changeable is by one or more of:
a. Flexible
b. Deformable
c. Expandible
d. Malleable
e. Compressible.

15 A medical packaging according to claim 13 wherein the second end portion is a plurality of jointed second end portions which include finger location shape to allow the user to use fingers on controlling parts of the single-use medical device while the at least one controlling parts of the single-use medical device remains in the second end portions.

16. A medical packaging according to claim 1 is for covering a scalpel and the openable connection of packaging includes one or more marked frangible operating lines on the body of the packaging indicating the respective part that is not to be touched by the user and defining one or more particular key parts allowable to be in direct contact with the patient for the respective predefined use

wherein at least part of the one or more second end portions is sized and shaped for substantially following and covering a controlling part of the scalpel and the openable connection of packaging includes a marked frangible operating line on the body of the packaging indicating the respective part that is not to be touched by the user and defining the key part allowable to be in direct contact with the patient

wherein optionally the one or more second end portions is movable by the body being transformable to allow one or more of:

alteration of the footprint of the scalpel to enable operative use of the scalpel while at least part of the one or more controlling parts remains substantially within the at least one second end portion of the body

non-resilient alteration of the footprint of the scalpel

alteration of the volume of the body holding the scalpel to enable operative use of the scalpel while at least part of the one or more controlling parts remain substantially within the at least one second end portion of the body

non-resilient alteration of the volume of the body holding the scalpel

and wherein optionally the transformability is provided by one or more of:

a) a sealed gusset connected to the at least one second end portion

b) a sealed concertina connection connected to the at least one second end portion and

c) a variable connected material forming an expandible sealed connection to the at least one second end portion

wherein the user is not substantially hindered using the one or more controlling parts in the at least one second end portion to control the one or more operative parts when revealed and usable directly on the patient..

17. A medical packaging according to claim 1 is for covering a scissors and includes an enclosing body of at least one first end portion attached to a bifurcated at least one second end portion which allows operatively effective function of the scissors while the at least one controlling part including finger location shapes remains substantially within the at least one second end portion

wherein at least part of the one or more second end portions is sized and shaped for substantially following and covering a controlling part including the finger location shapes of the scissors and the openable connection of packaging includes a marked frangible operating line on the body of the packaging indicating the

respective part that is not to be touched by the user and defining the key part allowable to be in direct contact with the patient

wherein the one or more second end portions is movable by the body being transformable to allow one or more of:

alteration of the footprint of the scissors to enable operative use of the scissors while at least part of the one or more controlling parts remains substantially within the at least one second end portion of the body

non-resilient alteration of the footprint of the scissors

alteration of the volume of the body holding the scissors to enable operative use of the scissors while at least part of the one or more controlling parts remain substantially within the at least one second end portion of the body

non-resilient alteration of the volume of the body holding the scissors

and wherein the transformability is provided by one or more of:

a) a sealed gusset connected to the at least one second end portion

b) a sealed concertina connection connected to the at least one second end portion and

c) a variable connected material forming an expandible sealed connection to the at least one second end portion

wherein the user is not substantially hindered using the one or more controlling parts in the at least one second end portion to control the one or more operative parts when revealed and usable directly on the patient.

18. A medical packaging according to claim 1 is for covering tweezers and includes an enclosing body of a plurality of first end portions forming an enclosing sealed volume when connected with a bifurcated second end portion and the openable connection of packaging includes one or more marked frangible operating lines on the body of the packaging indicating the respective part that is not to be touched by the user and defining the particular key part allowable to be in direct contact with the patient for the respective predefined use

wherein at least part of the one or more second end portions is sized and shaped for substantially following and covering a controlling part including the finger location shapes of the tweezers and the openable connection of packaging includes a marked frangible operating line on the body of the packaging indicating the respective part that is not to be touched by the user and defining the key part allowable to be in direct contact with the patient

wherein the one or more second end portions is movable by the body being transformable to allow one or more of:

alteration of the footprint of the scissors to enable operative use of the tweezers while at least part of the one or more controlling parts remains substantially within the at least one second end portion of the body

non-resilient alteration of the footprint of the scissors

alteration of the volume of the body holding the tweezers to enable operative use of the scissors while at least part of the one or more controlling parts remain substantially within the at least one second end portion of the body

non-resilient alteration of the volume of the body holding the tweezers

and wherein the transformability is provided by one or more of:

a) a sealed gusset connected to the at least one second end portion
b) a sealed concertina connection connected to the at least one second end portion and
c) a variable connected material forming an expandible sealed connection to the at least one second end portion
wherein the user is not substantially hindered using the one or more controlling parts in the at least one second end portion to control the one or more operative parts when revealed and usable directly on the patient..

19. A medical packaging according to claim 1 is for covering a syringe having a plunger, a barrel and an operative dispensing end and includes a non-resilient enclosing body substantially following the shape of the syringe having
at least one first end portion attached to at least one second end portion and
at least one frangible connection over the operative dispensing end which allows operatively effective filling and dispensing function of the syringe
and the at least one second end portion including a transformable part able to follow the change of volume of the syringe by the insertion and retraction of the plunger in the barrel with the transformable part being in the form of one or more of:
a) a sealed gusset connected to the at least one second end portion
b) a sealed concertina connection connected to the at least one second end portion and
c) a variable connected material forming an expandible sealed connection to the at least one second end portion
wherein the user is not substantially hindered using the one or more controlling parts in the at least one second end portion to control the one or more operative parts when revealed and usable directly on the patient
and wherein the covering of the one or more controlling parts including the plunger and barrel of the syringe and the one or more openable frangible connections indicating the respective part that is not to be touched by the user and defining the particular key part allowable to be in direct contact with the patient for the respective predefined use.

20. A method of using a sterile single-use medical device in a continuing sterile manner including the steps of:
a. Providing a sterile single-use medical device in a flexible packaging body forming an enclosing volume with at least one first end portion and at least one second end portion able to hold the single-use medical device therein in a sterile condition wherein the at least one first end portion sized and shaped for substantially covering an operative part of the single-use medical device, and the at least part of the at least one second end portion sized and shaped for substantially covering a controlling part of the single-use medical device;
b. Providing at least one openable connection on at least part of the at least one first end portion of the body wherein the openable connection is at a marked frangible operating line that substantially overlies the end of the operative part of the device such that the frangible operating line provides an indicating line indicating the end of the key part that is not to be touched by the user and defining the key part allowable

to be in direct contact with the patient;
c. Holding the at least one second end portion with the controlling part of the single use medical device still substantially within the at least one second end portion;
d. Opening the at least one openable element of the at least one first end portion of the packaging by removing breaking or opening at least part of the at least one first end portion to reveal the at least one operative part of the single-use medical device without directly touching the device; and
e. Using the revealed operative part of the single-use medical device by manipulating a controlling part of the single-use medical device with the controlling part of the single-use medical device still substantially within the at least one second end portion.