CLAIMS

~~1. A shaped tray (10), characterized in that it includes a plurality of housings (11, 12, 13), the tray (10) and each of said housings (11, 12, 13) being able to receive a bag (20) for medical use, at least one tubing (21) and at least one accessory (22), said bag (20) for medical use, said at least one tubing (21) and said at least one accessory (22) being linked together, and in that said tray (10) is able to be wrapped in a package (30) for autoclaving, and in that it includes cutouts in its bottom allowing possible condensates to flow by gravity.~~

~~2. The tray (10) according to claim 1, characterized in that it is made of polycarbonate.~~

~~3. The tray (10) according to one of the preceding claims, characterized in that at least one of said housings (11, 12, 13) is configured to allow displacement of said at least one tubing (21) in the axis of said at least one tubing (21).~~

~~4. The tray (10) according to any of the preceding claims, characterized in that at least one of said housings (11, 12, 13) is configured to prevent displacement of said at least one tubing (21) in the axis normal to the plane of said tray (10).~~

~~5. The tray (10) according to claim 3, characterized in that at least one of said housings (11, 12, 13) includes an abutment blocking said at least one tubing (21) in one position, along an axis normal to the plane of said tray (10).~~

~~6. The tray (10) according to one of claims 1 to 2, characterized in that at least one of said housings (11, 12, 13) is configured to block said at least one accessory (22) in a predetermined position.~~

~~7. The tray (10) according to any of the preceding claims, characterized in that it includes planes (P1, P2, P3), such as:~~

~~- a housing (11) able to receive said bag (20) for medical use is located in a first plane (P1);~~

~~- two other housings (11, 12) able to receive said at least one tubing (21) and said at least one accessory (22) are located respectively in a second plane (P2) and in a third plane (P3);~~

~~and in that said first plane (P1) is distinct from said second and third planes (P2, P3) and parallel to said second and third planes (P2, P3).~~

~~8. The tray (10) according to any of the preceding claims, characterized in that said bag (20) for medical use, said at least one tubing (21) and said at least one accessory (22) are located in the same plane.~~

~~9. The tray (10) according to claim 3, characterized in that said displacement of said at least one tubing (21) in the axis of said at least one tubing (21) has a length comprised between 5% and 25% of the length of said at least one tubing (21).~~

~~10. The tray (10) according to claim 3, characterized in that said displacement of said at least one tubing (21) in the axis of said at least one tubing (21) has a length comprised between 10% and 20% of the length of said at least one tubing (21).~~

~~11. The tray (10) according to claim 1, characterized in that it is thermoformed.~~

~~12. The tray (10) according to claim 1, characterized in that it is produced by a plastic injection method.~~

~~13. The tray (10) according to claim 1, characterized in that it is obtained by stamping.~~

~~14~~1. An assembly including:

~~a tray (10) according to any of claims 1 to 13,~~ a bag (20) for medical use,

at least one tubing (21) connected to the sterilizable bag, the tubing composed of PVC and variable in length when subjected to a sterilization process,

at least one accessory (22),

a tray comprising an upper surface, a lower surface opposite the upper surface, a first recess in which the bag is received, and a second recess in which the tubing is received, wherein the tubing is displaceable along a length-wise axis thereof within the second recess, and

a package (30) wrapping said tray (10), ~~characterized in that said~~the package (30) includes an upper film made of transparent plastic material, and a lower film made of porous material.

~~15. The assembly including a tray (10) according to any of claims 1 to 13, a bag (20) for medical use, at least one tubing (21), at least one accessory (22) and a package (30) wrapping said tray (10), characterized in that said at least one tubing (21) is free in displacement.~~

~~16~~2. The assembly ~~including a tray (10) according to any of claims 1 to 13, a bag (20) for medical use, at least one tubing (21), at least one accessory (22) and a package (30) wrapping said tray (10), characterized in that said~~ of claim 1, wherein the package (30) is peelable.

3. The assembly of claim 1, wherein the tray is made of polycarbonate.

4. The assembly of claim 1, wherein a length of displacement of the tubing within the second recess is decreased by between 5% and 25% of a length of the tubing.

5. The assembly of claim 1, wherein a length of displacement of the tubing within the second recess is decreased by between 10% and 20% of a length of the tubing.

6. The assembly of claim 1, wherein at least one of the recesses is configured to prevent displacement of the tubing along an axis normal to a plane of the tray.

7. The assembly of claim 1, wherein at least one of the recesses includes an abutment configured to block the tubing in one position along an axis normal to a plane of the tray.

8. The assembly of claim 1, wherein at least one of the recesses is configured to block the accessory in a predetermined position.

9. The assembly of claim 1, wherein:

a base of the recess configured to receive the bag for medical use is located in a first plane;

a base of the recess configured to receive the tubing is located in a second plane; and

a base of the recess configured to receive the accessory is located in a third plane,

wherein the first plane is distinct from the second and third planes and is parallel to the second and third planes.

10. The assembly of claim 1, wherein the bag for medical use, the tubing and the accessory are located in one same plane.

11. The assembly of claim 1, wherein the tray is thermoformed.

12. The assembly of claim 1, wherein the tray is produced by a plastic injection method.

13. The assembly of claim 1, wherein the tray is produced by stamping.

14. The assembly of claim 1, wherein the first recess has a base lying in a plane recessed relative to a plane of the upper surface and the second recess has a base lying in a plane recessed relative to each of the plane of the upper surface and the plane of the first recess such that the bag disposed on the base of the first recess is positioned over the tubing disposed on the base of the second recess.

15. The assembly of claim 14, wherein the plane in which the base of the first recess lies extends parallel

to the plane of the upper surface and the plane in which the base of the second recess lies.

16. The assembly of claim 14, wherein the tray comprises a third recess, the third recess having a base lying in a plane recessed relative to each of the plane of the upper surface of the tray, the plane of the first recess, and the plane of the second recess, and wherein the bag is positioned over the third recess.