method of disclosure, however, is not to be interpreted as reflecting an intention that the invention requires more features than are expressly recited in each claim. Rather, as the following claims reflect, inventive aspects may lie in less than all features of a single disclosed embodiment. In another situation, an inventive aspect may include a combination of embodiments described herein or in a combination of less than all aspects described in a combination of embodiments.

The invention claimed is:

1. A hemostatic device comprising:

a band adapted to be wrapped around a wrist of a patient at a puncture site on the wrist where bleeding is to be stopped;

a fastener for securing the band in a wrapped state to the patient's wrist;

a compression member having an inner peripheral side, the compression member is made of a material such that the compression member is more rigid than the band, and at least a portion of which is curved toward the inner peripheral side;

the compression member possessing a first curved portion in a first half of the compression member located between a center and a first end of the compression member, a second curved portion in a second half of the compression member located between the center and a second end of the compression member, and an axis traversing from the first end of the compression member, through the center, to the second end of the compression member;

a first balloon provided on the inner peripheral side in the first half of the compression member at a position offset to the center of the compression member from the first end of the compression member, the first balloon comprising a plurality of linear sides and is connected to the band by a first connector only on a first linear side of the first balloon; and

a second balloon provided on the inner peripheral side in the second half of the compression member, the second balloon comprising a plurality of linear sides and is connected to the band by a second connector only on a first linear side of the second balloon.

2. The hemostatic device of claim **1**, wherein the first linear side of the first balloon is adjacent the center of the compression member.

3. The hemostatic device of claim **2**, wherein the first linear side of the first balloon is perpendicular to the axis of the compression member.

4. The hemostatic device of claim **1**, wherein the second balloon is at a position offset to an edge of the compression member from the center of the compression member.

5. The hemostatic device of claim **4**, wherein the first linear side of the second balloon is adjacent the edge of the compression member.

6. The hemostatic device of claim **5**, wherein the first linear side of the second balloon is parallel to the axis of the compression member.

7. The hemostatic device of claim **1**, wherein the compression member is a curved frame comprising a plurality of rungs.

8. The hemostatic device of claim **1**, wherein the compression member is a curved plate.

9. The hemostatic device of claim **1**, wherein the width of the first balloon is about the same as the width of the band and the width of the second balloon is less than the width of the band.

10. The hemostatic device of claim **9**, wherein the width of the second balloon is less than 70% of the width of the band.

11. The hemostatic device of claim **1**, wherein the band, the compression member, and the first balloon are made of substantially transparent material, such that the site where bleeding is to be stopped may be viewed through the band, through the compression member, and through the first balloon.

12. The hemostatic device of claim **1**, wherein a radius of curvature of the first curved portion of the compression member is nearly the same as a radius of curvature of the second curved portion of the compression member.

13. The hemostatic device of claim **1**, further comprising a first sleeve including a double layer construction defining a compression member holder, and the compression member is positioned in a gap in the double layer construction such that the compression member is held in the compression member holder of the band.

14. The hemostatic device of claim **13**, further comprising a first tube communicating with an interior of the first balloon, a first adapter connected to the first tube and into which a first syringe is insertable to introduce a first fluid in the first syringe into the first balloon by way of the first tube, and a second tube communicating with an interior of the second balloon, a second adapter connected to the second tube and into which a second syringe is insertable to introduce a second fluid in the second syringe into the second balloon by way of the second tube.

15. The hemostatic device of claim **14**, further comprising a second sleeve including a double layer construction defining an adapter holder for the first adapter and the second adapter, and the first adapter and the second adapter are positioned in a gap in the double layer construction such that the first and the second adapter are held in the adapter holder of the band.

16. The hemostatic device of claim **14**, wherein the first adapter is identifiably different from the second adapter, wherein the identifiable difference comprises color, shape, texture or combination thereof.

17. The hemostatic device of claim **1**, further comprising a marker for positioning the first balloon at the site where bleeding is to be stopped.

18. The hemostatic device of claim **1**, wherein a surface of the first balloon that will contact skin at the puncture site is disposed with at least a vasodilator medication.

19. The hemostatic device of claim **1**, wherein the fastener comprises a hook material and a loop material, wherein the hook material is placed at a first end of the band and the loop material is placed at a second end of the band.

20. The hemostatic device of claim **1**, wherein the width of the band is greater than 40 mm.

21. A hemostatic device comprising:

a band adapted to be wrapped around a wrist of a patient at a puncture site on the wrist where bleeding is to be stopped;

a fastener for securing the band in a wrapped state to the patient's wrist;

a compression member having an inner peripheral side, the compression member is made of a material such that the compression member is more rigid than the band, and at least a portion of which is curved toward the inner peripheral side;

the compression member possessing a first curved portion in a first half of the compression member located between a center and a first end of the compression member, a second curved portion in a second half of the compression member located between the center and a second end of the compression member, and an axis