We claim:

1. A prosthetic heart valve, comprising:

a frame including a plurality of struts forming a plurality of cells of the frame arranged between an inflow end and an outflow end of the frame;

a plurality of leaflets arranged within the frame;

at least one commissure comprising an attachment member arranged across a selected cell of the plurality of cells of the frame and attached to struts of the frame forming the selected cell, and commissure tabs of two adjacent leaflets coupled to the attachment member; and

a radiopaque marker arranged on the attachment member of the commissure, wherein the marker is configured to indicate a location of the commissure of the prosthetic heart valve.

2. The prosthetic heart valve of claim 1, wherein the marker is reflection asymmetric across an axis that is parallel to a central longitudinal axis of the prosthetic heart valve, the central longitudinal axis extending between the inflow end and the outflow end.

3. The prosthetic heart valve of claim 2, wherein the marker is a letter of an alphabet.

4. The prosthetic heart valve of any one of claims 1-3, wherein the marker is sewn to a central region of the attachment member.

5. The prosthetic heart valve of claim 4, wherein the marker is disposed on a first side of the attachment member, the first side arranged opposite a second side of the attachment member to which the commissure tabs are coupled, and wherein the first side is a radially outward facing side of the attachment member.

6. The prosthetic heart valve of claim 4, wherein the marker is disposed on a same side of the attachment member as to which the commissure tabs are coupled, the side being a radially inward facing side of the attachment member.

7. The prosthetic heart valve of any one of claims 1-3, wherein the marker is disposed on a flap of the attachment member that extends outward from a central portion of the attachment member and wherein the flap is folded over a radially outward facing side of the central portion such that the marker is disposed between the flap and the radially outward facing side of the central portion, and wherein the commissure tabs are coupled to a radially inward facing side of the central portion.

8. The prosthetic heart valve of claim 7, wherein the marker is secured to the flap and the central portion of the attachment member with a plurality of sutures that are used to secure the commissure tabs to the central portion of the attachment member and that extend through apertures of the marker and corresponding apertures of the flap.

9. The prosthetic heart valve of any one of claims 1-8, wherein the prosthetic heart valve further comprises a skirt arranged around the frame of the prosthetic heart valve at the inflow end of the frame.

10. The prosthetic heart valve of any one of claims 1-9, wherein the attachment member comprises a fabric sutured to struts of the frame forming the selected cell.

~~11. A prosthetic heart valve, comprising:~~

~~a frame including a plurality of struts forming a plurality of cells of the frame arranged between an inflow end and an outflow end of the frame;~~

~~a plurality of leaflets arranged within the frame;~~

~~at least one commissure comprising a first attachment member arranged across a selected cell of the plurality of cells of the frame and attached to struts of the frame forming the selected cell, and commissure tabs of two adjacent leaflets coupled to the first attachment member; and~~

~~a radiopaque marker attached to a second attachment member, the second attachment member arranged across the selected cell and attached to the struts forming the selected cell, the second attachment member arranged outside of the first attachment member relative to a central longitudinal axis of the frame, wherein the marker is configured to indicate a location of the commissure of the prosthetic heart valve.~~

12. The prosthetic heart valve of claim 11, wherein the marker is disposed between the first attachment member and the second attachment member.

13. The prosthetic heart valve of either claim 11 or claim 12, wherein the marker is sewn to a central region of the second attachment member.

14. The prosthetic heart valve of any one of claims 11-13, wherein the marker is reflection asymmetric across an axis that is parallel to the central longitudinal axis, the central longitudinal axis extending between the inflow end and the outflow end.

15. The prosthetic heart valve of any one of claims 11-14, wherein the marker is a letter of an alphabet.

16. The prosthetic heart valve of any one of claims 11-15, wherein the second attachment member comprises a fabric sutured to struts of the frame forming the selected cell.

17. The prosthetic heart valve of any one of claims 11-16, wherein the first attachment member and the second attachment member are secured to the struts of the frame forming the selected cell via a same stitch line that extends through each of the first attachment member and the second attachment member and around the struts of the frame forming the selected cell.

18. The prosthetic heart valve of any one of claims 11-17, wherein the frame is radially compressible and expandable between a radially compressed configuration and a radially expanded configuration and wherein the marker is shaped such that it fits within the selected cell when the frame is in the radially compressed configuration.

19. A prosthetic heart valve, comprising:

a frame including a plurality of struts forming a plurality of cells of the frame arranged between an inflow end and an outflow end of the frame;

a plurality of leaflets arranged within the frame;

at least one commissure comprising commissure tabs of two adjacent leaflets of the plurality of leaflets connected to each other, the at least one commissure secured to struts of the frame forming a selected cell of the plurality of cells; and

a radiopaque marker attached to an attachment member, the attachment member arranged across the selected cell and attached to the struts forming the selected cell, wherein the marker is configured to indicate a location of the commissure of the prosthetic heart valve.

20. The prosthetic heart valve of claim 19, wherein the frame is radially compressible and expandable between a radially compressed configuration and a radially expanded configuration and wherein the marker is shaped such that it fits within the selected cell when the frame is in the radially compressed configuration.

21. The prosthetic heart valve of either claim 19 or claim 20, wherein the marker is reflection asymmetric across an axis that is parallel to a central longitudinal axis of the frame, the central longitudinal axis extending between the inflow end and the outflow end.

22. The prosthetic heart valve of claim 21, wherein the marker is a letter of the alphabet.

23. The prosthetic heart valve of any one of claims 19-22, wherein the commissure tabs of the two adjacent leaflets are coupled to the attachment member, on an inner surface of the attachment member, and the marker is disposed on an outer surface of the attachment member.

24. The prosthetic heart valve of any one of claims 19-22, wherein the commissure tabs of the two adjacent leaflets are coupled to the attachment member, on an inner surface of the attachment member, and the marker is disposed on the inner surface of the attachment member.

25. The prosthetic heart valve of any one of claims 19-22, wherein the marker is disposed on a flap of the attachment member that extends outward from a central region of the attachment member and wherein the flap is folded over a radially outward facing side of the central region such that the marker is disposed between the flap and the radially outward

~~facing side of the central region, and wherein the commissure tabs are coupled to a radially inward facing side of the central region.~~

~~26. The prosthetic heart valve of any one of claims 19-22, wherein the attachment member is a first attachment member and wherein the commissure tabs of the two adjacent leaflets are coupled to a second attachment member, the second attachment member arranged across the selected cell and attached to the struts forming the selected cell, the first attachment member arranged outside of the second attachment member relative to a central longitudinal axis of the frame.~~

~~27. The prosthetic heart valve of claim 26, wherein the marker is disposed between the first attachment member and the second attachment member and wherein the first attachment member and the second attachment member are secured to the struts of the frame forming the selected cell via a same stitch line that extends through each of the first attachment member and the second attachment member and around the struts of the frame forming the selected cell.~~