

CLAIMS

What is claimed:

1. A PRN adapter comprising:
a casing; and
an elastomeric member coupled to the casing, the elastomeric member forming a septum and a male luer taper.
2. The PRN adapter of claim 1, wherein the casing forms a hollow interior having a proximal opening and a distal opening.
3. The PRN adapter of claim 2, wherein the septum of the elastomeric member is positioned at the proximal opening of the hollow interior and the male luer taper extends to the distal opening of the hollow interior.
4. The PRN adapter of claim 3, wherein the casing includes a rim that forms the proximal opening.
5. The PRN adapter of claim 4, wherein the septum forms a distally facing lip that overlaps a proximal face of the rim.
6. The PRN adapter of claim 5, wherein the elastomeric member includes a retaining member that is spaced from the septum by a neck.

7. The PRN adapter of claim 6, wherein a proximal face of the retaining member abuts a distal face of the rim.

8. The PRN adapter of claim 2, wherein the hollow interior includes threads.

9. The PRN adapter of claim 1, wherein the elastomeric member forms a lumen that extends from the septum through the male luer taper.

10. The PRN adapter of claim 1, wherein the casing forms a hollow interior having a proximal opening and a distal opening, the proximal opening being formed by a rim, the hollow interior including threads that extend from the distal opening; and

wherein the elastomeric member includes a retaining member that is spaced from the septum by a neck, the elastomeric member also forming a lumen that extends from the septum through the male luer taper, the septum of the elastomeric member being positioned at the proximal opening of the hollow interior and the male luer taper extending to the distal opening of the hollow interior, the septum forming a distally facing lip that overlaps a proximal face of the rim when a proximal face of the retaining member abuts a distal face of the rim.