

Venous Return Cannulae, Single Stage, Straight Lighthouse Tip, Wire-reinforced Tubing, 14 Fr, RV-40014



The Venous Return Cannula is indicated for use in drainage of the superior and inferior vena cava during cardiopulmonary bypass surgery. The Catheter consists of a flexible polyvinylchloride tubing wire reinforced tapered to a flow tip. The Catheters are available with a 90-degree bended distal section with a fluted distal flow tip.

|                       |          |
|-----------------------|----------|
| ORDER CODE            | RV-40014 |
| SIZE                  | 14 Fr    |
| AVAILABLE COATED      | no       |
| EFFECTIVE LENGTH (CM) | 30,5     |
| QTY PER BOX           | 10       |
| LATEX-FREE            | yes      |
| CONNECTOR ACCEPTANCE  | 1/4      |