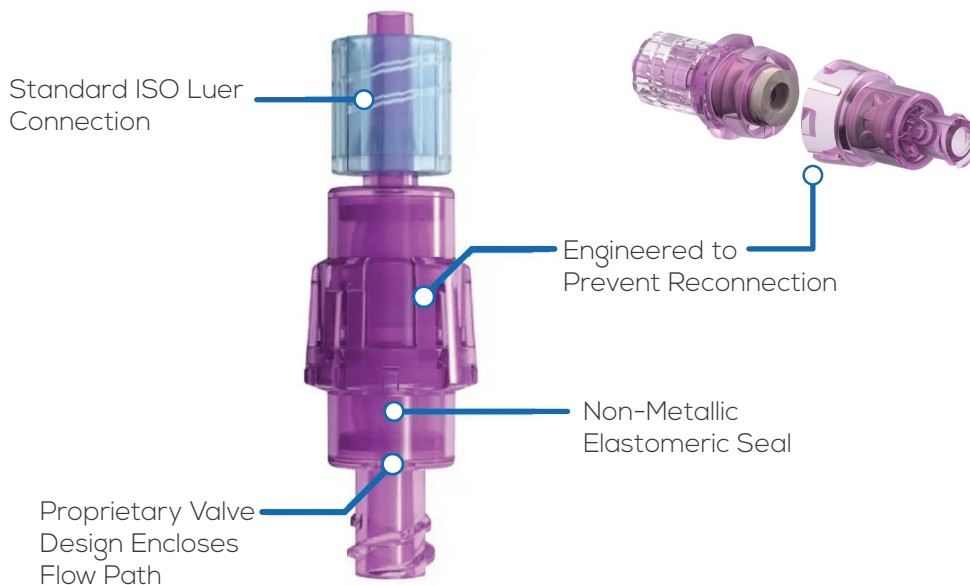


Meet the Orchid SRV (Safety Release Valve)

- Single-use
- Connects using standard luer connectors
- Makes return to treatment fast, simple, & clean
- Proprietary flow path seals when valve is separated under predetermined tension



Every Line. Every Time. Break Away From the Expense & Pain of IV Dislodgements!



Performance Specs

Luer Connectivity

Yes

Single Use Only

Yes

Materials

Silicone, Polycarbonate

Priming Volume

0.182 mL

Residual Volume Following Separation

0.058 mL

Non-Metallic

Yes

Flow Path

In-Line Proprietary Design

Latex/DEHP Free

Yes

Disconnect Tension

Max 3.25 lbs

Orchid SRV from Linear Health Services

Order No.	Packaging	Qty
1812-B300 (Rev D)	Individually Packaged	100/CS

Eliminate Unnecessary IV Dislodgements

The Orchid Safety Release Valve™ (SRV) is a sterile, single patient use connector for needle-free access, placed between the existing IV extension set and general IV tubing connection intended to be used for delivery of fluid to/from an IV catheter. The Orchid SRV can be used during direct injection, intermittent infusion, and continuous infusion.



The Orchid SRV is FDA Approved and Available for 2 Weeks of Age and Up

Better Care & Instant Cost Savings!

- Avoid unscheduled IV starts
- Reduce medication lost and restart costs
- Reduce cost of consumables and nursing time
- Decrease exposure to sharps injuries
- Achieve greater patient safety and satisfaction
- Increases sterility and value-added nursing
- Increase overall cost savings!



68%
Percentage of clinicians that feel a dislodged IV is 'always' or 'often' a safety risk

58%
Of those surveyed, 58% reported accidental dislodgement even with extra securement

50%
50% of all IV's still dislodge even with extra securement

\$200K
Conservatively projected savings per hospital using the Orchid SRV

\$2B+
Over \$2B in annual waste in healthcare from unwanted macro force IV dislodgements