

EXCIMER LASERS

| Company Name | Product | Product Description | Configuration | Working Length (cm) | Comments |
|---------------------------|----------------------------------|----------------------|---------------|---------------------|---|
| Spectranetics Corporation | CLiRpath Excimer Laser Catheters | 0.9 mm catheter | OTW | 135 | The Spectranetics CLiRpath system utilizes fiberoptic catheters that are designed to work with the CVX-300 excimer laser to cross total occlusions refractory to a guidewire, debulk atheromatous material and restore blood flow in peripheral arteries. |
| | | 0.9 mm X-80 catheter | OTW | 135* | |
| | | 0.9 mm X-80 catheter | OTW | 150* | |
| | | 0.9 mm X-80 catheter | RX | 150* | |
| | | 1.4 mm catheter | OTW | 135 | |
| | | 1.4 mm catheter | OTW | 150 | |
| | | 1.4 mm catheter | RX | 150 | |
| | | 1.7 mm catheter | OTW | 135 | |
| | | 1.7 mm catheter | OTW | 150 | |
| | | 1.7 mm catheter | RX | 150 | |
| | | 2 mm I catheter | OTW | 135 | |
| | | 2 mm catheter | RX | 150 | |
| | | 2 mm II catheter | OTW | 150 | |
| | | 2.3 mm II catheter | OTW | 120 | |
| | | 2.5 mm II catheter | OTW | 100 | |
| 2.5 mm Turbo catheter | OTW | 110** | | | |

*CVX-300 system upgrade required (3.801 software) for operation at 80Hz/80Fluence.

**CVX-300 system upgrade required (3.811 software) for CLiRpath Turbo catheters.

OTW=Over-the-Wire

RX=Rapid Exchange