



Cure Medical **donates 10% of net income** to medical research in pursuit of a cure for spinal cord injuries and central nervous system disorders.

Advancing research for a cure with a **TWIST**



NEW SIZES!
Now available in 8FR - 16FR

Cure Medical is proud to announce that the **CURE TWIST®** catheter is now available in two additional French sizes to meet the need for FR8 through FR16. The Cure Twist® is ideal for women who value discretion, convenience and exceptional benefits such as:



- **Easy, twist-off cap** in a small, portable configuration
- **Smooth polished eyelets** for increased comfort
- **No Drip/No Mess pre-lubrication**
- **Attractive discreet dispenser** – similar to cosmetics
- **Support of research** in pursuit of a cure for SCI and CNS/D

DESCRIPTION:
Female, 6", Straight Tip

PART #	FRENCH SIZE
T8	FR 8 - NEW!
T10	FR10
T12	FR12
T14	FR14
T16	FR16 - NEW!

Only Cure Medical **DONATES 10% OF NET INCOME TO RESEARCH** in pursuit of a cure for spinal cord injuries and central nervous system disorders. As a result, when you use any Cure Medical catheter you experience the benefits of using an exceptional product while joining in the efforts to advance research for a cure.

In addition to the **Cure Twist®**, Cure Medical proudly offers the **Cure Catheter®** for men, women, and children; the unisex **Cure Catheter® Closed System** with 1500 ml collection bag; the **Cure Medical® Catheter Insertion Kit**; and the popular U-shaped **Cure Medical® Pocket Catheter** for men on the go.

Regardless of which Cure Medical catheter you choose, you will experience the benefits of polished eyelets and support of medical research. In addition, no Cure Medical product is made with DEHP*, BPA, or natural rubber latex. To request **FREE SAMPLES** of any Cure Medical catheter, contact your local distributor of quality healthcare products or visit www.curemedical.com.

December 2015 • 900,041-E

Cure Medical • 3700 Newport Blvd., Ste. 301, Newport Beach, CA 92663 • 800.570.1778 • www.curemedical.com • Like us on Facebook



* See CA EPA Office of Env. Health Hazard Assessment *List of Chemicals Known to the State to Cause Cancer or Reproductive Toxicity*, Dec. 8, 2006.