

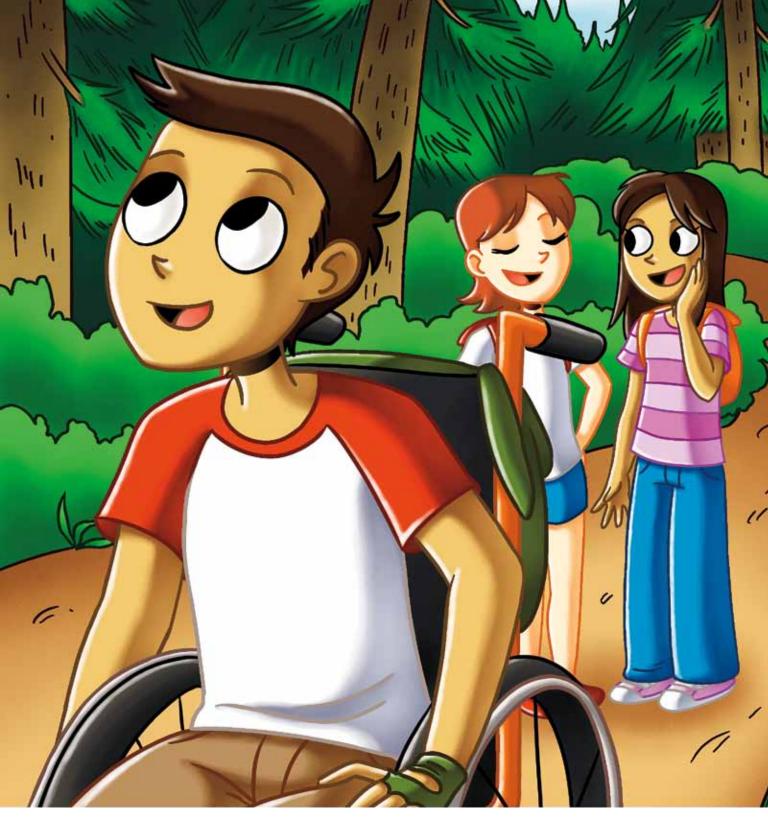
One day, Ethan and Emma's class went on a field trip to the park.



Ethan and Emma felt very excited. They had just learned how to use the bathroom on their own. This was the first trip where they didn't need their mom or dad to attend.



A park ranger met the class when they arrived. He told the class about the trees in the park.



Ethan watched with interest, while Emma whispered and giggled with her friends.



It was time for an activity. The class gathered around tables while the teacher passed out paper, crayons, and leaves. Ethan and Emma made leaf rubbings.



When they were finished, the ranger showed the class a variety of different insects that lived in the park. Ethan enjoyed seeing the insects. Seeing the insects disgusted Emma.



Next, the whole class went for a bathroom break.



Ethan found the stall that would fit his wheelchair. He pulled a catheter out of his backpack.



After washing his hands, it was time for lunch. Ethan enjoyed lunch with his friends, while Emma ate at a different table with her friends.



After lunch, the class went in to the butterfly house. The teacher handed out charts of all the different types of butterflies.



When the class exited the butterfly house, it was time for a bathroom break. When Emma got into the stall, she reached into her backpack and took out a catheter.

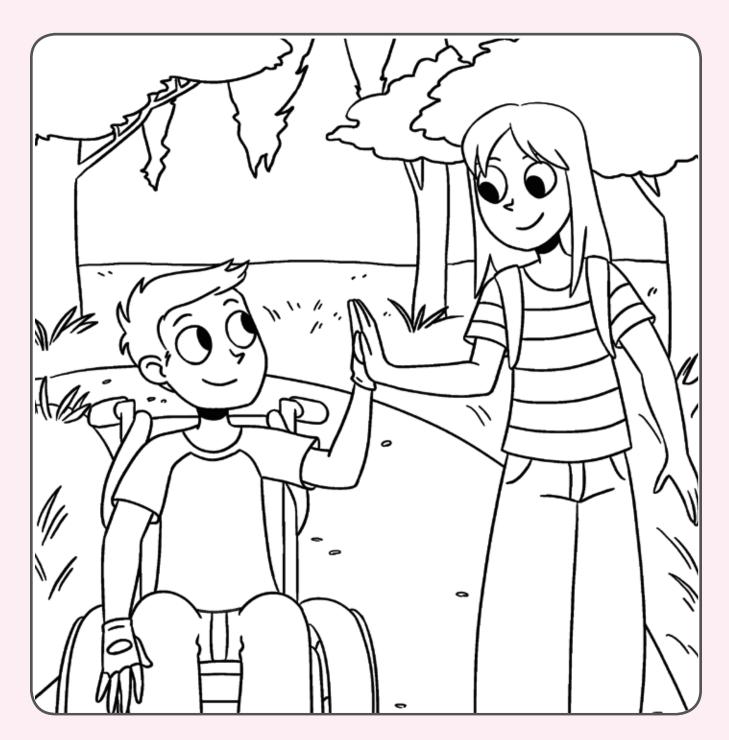


It was time to go home. Ethan and Emma felt so proud of themselves. They had attended their first field trip without the help of their mom and dad. They had a great day!

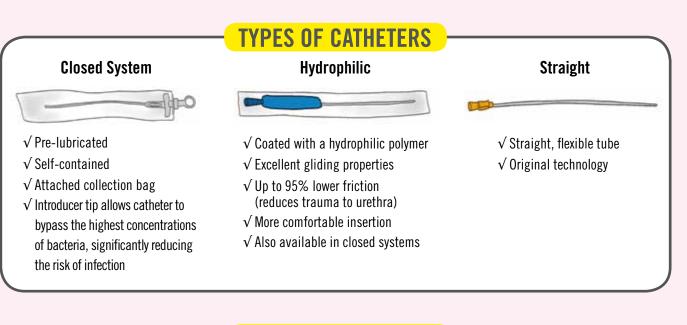




# GOLOBENG PLAT







## **CATHETER BASICS**

Size: Catheters are sized by French size. The French size refers to the diameter of the catheter.

**Length:** There are three different lengths available for catheters: male, female, and pediatric. Most male catheters are 16 inches long, and female catheters range from 6-8 inches in length. Pediatric catheters typically range from 6-12 inches in length.

Tip: Catheters can have a straight tip or a coudé tip. Coudé catheters have a curved tip.

# IS MY CHILD READY TO SELF-CATHETERIZE? By Louisa Salvin, RN

Certain physical and mental abilities are required in order to successfully learn to do self-catheterization. Try these different activities to determine if your child may be ready to learn:

- Hold a pencil with a pincer grasp and do up and down strokes.
- Thread a shoelace.
- With eyes closed, feel a hole and place a peg in it.
- With your child watching you, place three objects in a bag. Do something else for a few minutes. Then have the child tell you what's in the bag and in what order the objects were placed in the bag.



### FAQs

#### **HOW OFTEN SHOULD MY CHILD CATHETERIZE?**

Every 3-6 hours, on average. Always follow instructions given by your health care provider.

#### HOW DO I KNOW WHEN MY CHILD NEEDS TO CATHETERIZE?

Your health care provider will give you a schedule that you should follow. If your child is feeling restless, sweating, has chills or a headache, looks flushed or pale, has cold extremities, or looks bloated, it may be a sign that she needs to catheterize.

#### WHERE CAN MY CHILD CATHETERIZE?

It can be done anywhere there is privacy.

#### WHAT IS THE DIFFERENCE IN SIZES OF CATHETERS?

Catheters are measured in French sizes, which are determined by the diameter of the catheter. Your health care provider will tell you what size catheter is right for your child.

#### WHAT DO I DO IF I CAN'T INSERT CATHETER?

Have your child relax by taking a few deep breaths or trying to cough to relax the sphincter muscle, then try again.

#### WHAT IF MY CHILD FORGETS TO CATHETERIZE?

Catheterize as soon as they're able to do so. Try to follow the catheterization schedule that your health care provider gives you as closely as possible.

## When to call a health care professional:

- Pain or discomfort while cathing
- Fever
- Urine is cloudy or has a foul odor
- Blood in urine

- Nausea or vomiting
- Urgency or frequency of urination
- Absence of urine for 6-8 hours while on catheterization schedule
- Inability to insert catheter

## ADDITIONAL RESOURCES

#### **180 MEDICAL SELF-CATHETERIZATION DVD**

This DVD includes instructional videos on how to use urinary catheters and will educate you about different types of catheters such as closed system catheters, hydrophilic catheters, straight catheters, and pediatric catheters. You can also hear 180 Medical's Founder & CEO, Todd Brown, tell his story on being a catheter user.



180 Medical catheter experts are available to answer your catheter-related questions. We have catheter users on staff! Call us toll free at (877) 688-2729.

This booklet is intended to provide a general understanding of self-catheterization. The information should not be used in place of a visit, call, or consultation with a physician or other health care provider.







# HOW TO CEE A CONTENER TIROUGH A STONA



If you have problems inserting the catheter through the stoma, try gently twisting the catheter but do not force.



a little more. Let the urine go into a toilet or container.

LUBRICATE

inches of the catheter.

WAYS TO LUBRICATE

A CATHETER:

 Tear off both ends of lubricant packet and slide catheter back and forth through packet. • Tear off top of packet (or use tube of lubricant) and squeeze lubricant all along catheter.

When the urine stops, slowly take out the catheter.





# 120 MEDROLL

kids (

# JOIN THE 180 MEDICAL KIDS CLUB

The 180 Medical Kids Club was created to ease the fears of families like yours that have been told their child needs to catheterize. We'll help you adjust to this new way of life with free catheter consultations and one-of-a-kind educational materials. These will teach you and your child how to use catheters correctly to reduce the occurrence of infections.

By joining the 180 Medical Kids Club, your child receives an exclusive bag full of self-catheterization resources and a newsletter full of fun activities, information on special contests, and much more!



# **180 MEDICAL OFFERS:**

- **Free catheter samples**
- 🗹 Free shipping
- 🇹 Insurance billing
- $\checkmark$  Consultations with our catheter specialists

# For more information, call us toll free at: (877) 688-2729

or visit our website at www.180medical.com



DATE	TIME	INPUT	OUTPUT	LEAKAGE



1

14

20

-5

7

Intermittent Catheter Supplier Toll Free: (877) 688-2729 Fax: (888) 718-0633 www.180medical.com

-