

# HOW TO USE...

## ZOMACTON™ 10mg [somatropin (rDNA origin)] for Injection



### ZOMACTON™ Supplies



ZOMACTON™ 10 mg  
(powder)



Pre-filled syringe with diluent  
(liquid) and mixing needle



Syringe and injection needle



Alcohol swabs



Dry gauze or  
adhesive bandages



Sharps disposal container

**FERRING**  
PHARMACEUTICALS

## STEP 1 Prepare

ZOMACTON™ 10 mg is not ready for immediate use, you must first mix (or reconstitute) the dry powder with the liquid included with your medication. Mix 1 mL of pre-filled liquid with your medication. Please note that the liquids are different for the 5-mg and 10-mg vials\*—do not use the 5-mg liquid with 10-mg ZOMACTON™ or vice versa.



- 1 Remove the syringe tip cap from the top of the pre-filled liquid syringe and attach the included 25-gauge mixing needle with needle cap



- 2 Only use the liquid that comes with the 10-mg ZOMACTON™ to mix. Remove the hard plastic cap of the ZOMACTON™ vial and clean the top of the vial with an alcohol swab



- 3 Remove the needle cap from the pre-filled liquid syringe and insert the needle into the center of the rubber stopper on the vial



- 4 Slowly inject the liquid against the side of the vial to avoid creating air bubbles. Do not squirt the liquid directly onto the powder. When all the liquid is in the vial, remove the needle



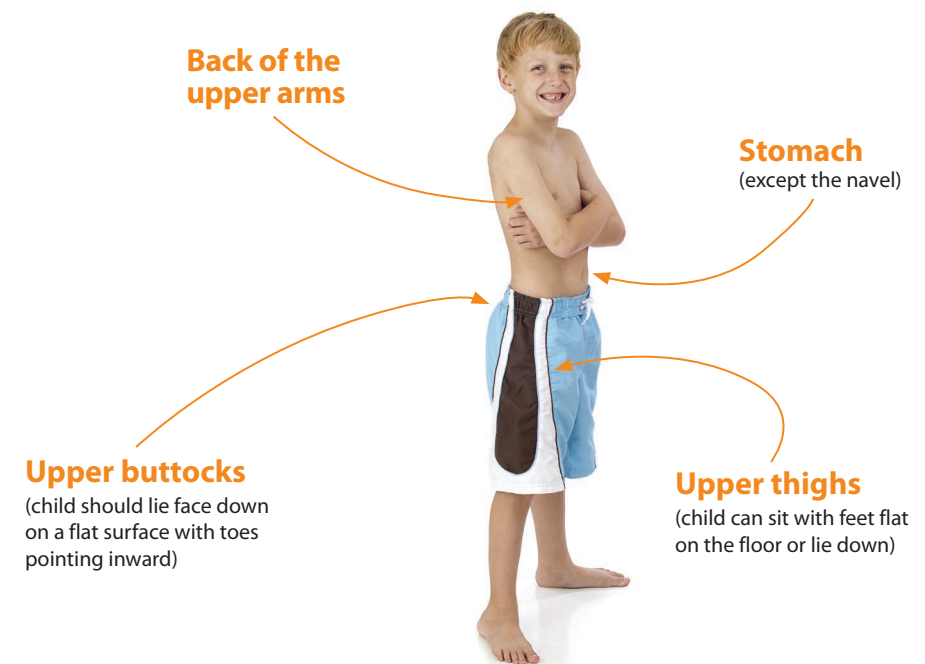
- 5 Recap the needle and throw away the syringe in a sharps disposal container



- 6 Hold the ZOMACTON™ vial between your hands and gently roll it (never shake it) until the mixture is clear. This may take a few seconds. Do not inject the medication if it is cloudy or has particles. If air bubbles appear, let the mixture sit until they disappear

## STEP 2 Site Selection

ZOMACTON™ can be injected into any of the following areas of the body (try to choose a different site each time):



### Contact your child's doctor if you notice any of the following:

- Lump, bruise, or redness at the injection site that doesn't go away
- Any sign of infection at the injection site (pus, redness, heat, or persistent pain)
- Severe, sharp pain or ache at injection site that does not go away
- Rash at injection site

\*5 mg contains benzyl alcohol as a preservative and 10 mg contains metacresol as a preservative.

