## Wheelchair application

Name: $\qquad$ Date of Birth: $\qquad$ Sex: M F (circle one)

Address: $\qquad$
Phone number $\qquad$ where we can contact you.
of Hope onacesocmine $\qquad$ Church or Sponsor: $\qquad$

## Measurements

It is important to get correct measurements in centimeters (cm) for proper fitting while the patient is in a seated position. (See examples A, B, C, D in illustration of seated boy. )
A. Measure from the seat to the underarms

(Multiply \# cm by . 3937 for equivant measurement in inches)
B. from the back of the seat to just behind the knee
$\qquad$ cm
in
C. from the bottom of the heel to just behind the knee
$\qquad$
cm $\qquad$
in
D. the amount of space used on the seat from right hipbone to left hipbone (NOT all the way around the hips!)
$\qquad$
cm
in
Check the best seat width:

- $30.5 \mathrm{~cm} / 12$ inches
- $35.6 \mathrm{~cm} / 14$ inches - $40.6 \mathrm{~cm} / 16$ inches
$\square 45.7 \mathrm{~cm} / 18$ inches


Please attach a full-body (head to toe view) photograph of the person requesting the wheelchair.
If emailing a scan, position photo below application.

Other special needs: (Check all the apply.)
$\square$ Patient can move the wheelchair with equal strength in both arms
$\square$ Patient is moved by a care-giver

- Patient can move his/her body from the wheelchair to another chair or bed (self-transfer)
- Patient requires a care-giver to transfer
$\square$ Patient can walk short distances:
- with some help from a friend
with a cane or crutches or a walker
- Patient cannot walk short distances

P Patient has lost all or part of a leg (amputee) Where? (Check all that apply.)

1. $\square$ half calf right $\square$ left
2. $\square$ at the knee $\square$ right left
3. $\square$ half thigh right left
4. full leg right left

Patient also needs his/her wheelchair to:

- recline to breathe
$\square$ have a belt to keep spastic limbs in place:
$\square$ seat-belt leg-belt

Terrain (check all the apply)

- Chair will be used indoors
- Chair will be used on smooth roads
- Chair will be used on rough roads
$\square$ Patient can self-propel over rough roads
$\square$ Patient uses bus or taxi

Return by mail to:
Wheels of Hope 9800 Morges Rd. SE Waynesburg, Ohio 44688 U.S.A.

Email scanned copy or questions to our Operations Manager: patrick@wheelsofhope.org

