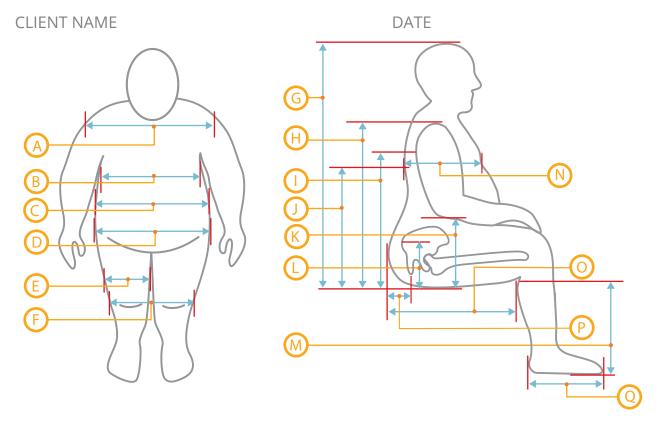


Bariatric Wheelchair Assessment Measuring Guide



Α.	SHOULDER WIDTH:
В.	CHEST WIDTH:
C.	WAIST WIDTH:
D.	HIP WIDTH:
E.	INDIVIDUAL KNEE WIDTH:
F.	EXTERNAL KNEE WIDTH:
G.	SITTING HEIGHT:
Н.	SHOULDER HEIGHT:
Ι.	AXILLA HEIGHT:
J.	SCAPULA HEIGHT:
K.	ELBOW HEIGHT:
L.	PSIS HEIGHT:
M.	LOWER LEG LENGTH:
N.	TRUNK DEPTH:
Ο.	BUTTOCK THIGH:
Р.	ISCHIAL DEPTH:

CHOULDED MUDTH

REFERENCES:

Buck, S. N. (2009). More than 4 wheels: Applying clinical practice to seating, mobility and assistive technology. Milton, ON: Therapy NOW!

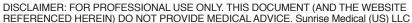
Lange, M. L., & Minkel, J. (2017). Seating and wheeled mobility: A clinical resource guide. Thorofare, NJ: Slack Incorporated.

Spinal Seating Modules. (n.d.). Retrieved from http://www.aci.health.nsw.gov.au/networks/spinal-cord-injury/spinal-seating

Waugh, K. & Crane, B. (2013) A Clinical Application Guide to Standardized Wheelchair Seating Measures of the Body and Seating Support Surfaces. University of Colorado/Assistive Technology Partners.

Zollars, J. A. (2010). Special seating: An illustrated guide. Albuquerque, NM: Prickly Pear Publications.





O. FOOT DEPTH:

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