Orthotics, Prosthetics, & Pedorthics

HOPE CAREERS CONSORTIUM

Trans-femoral Prosthetic Measurement Form

Patient Name: Richard Anderson Prosthetist: R. Radcliffe CPO

Facility: XYZ Prosthetics Date: 9-24-2015 Right: X Left: _____

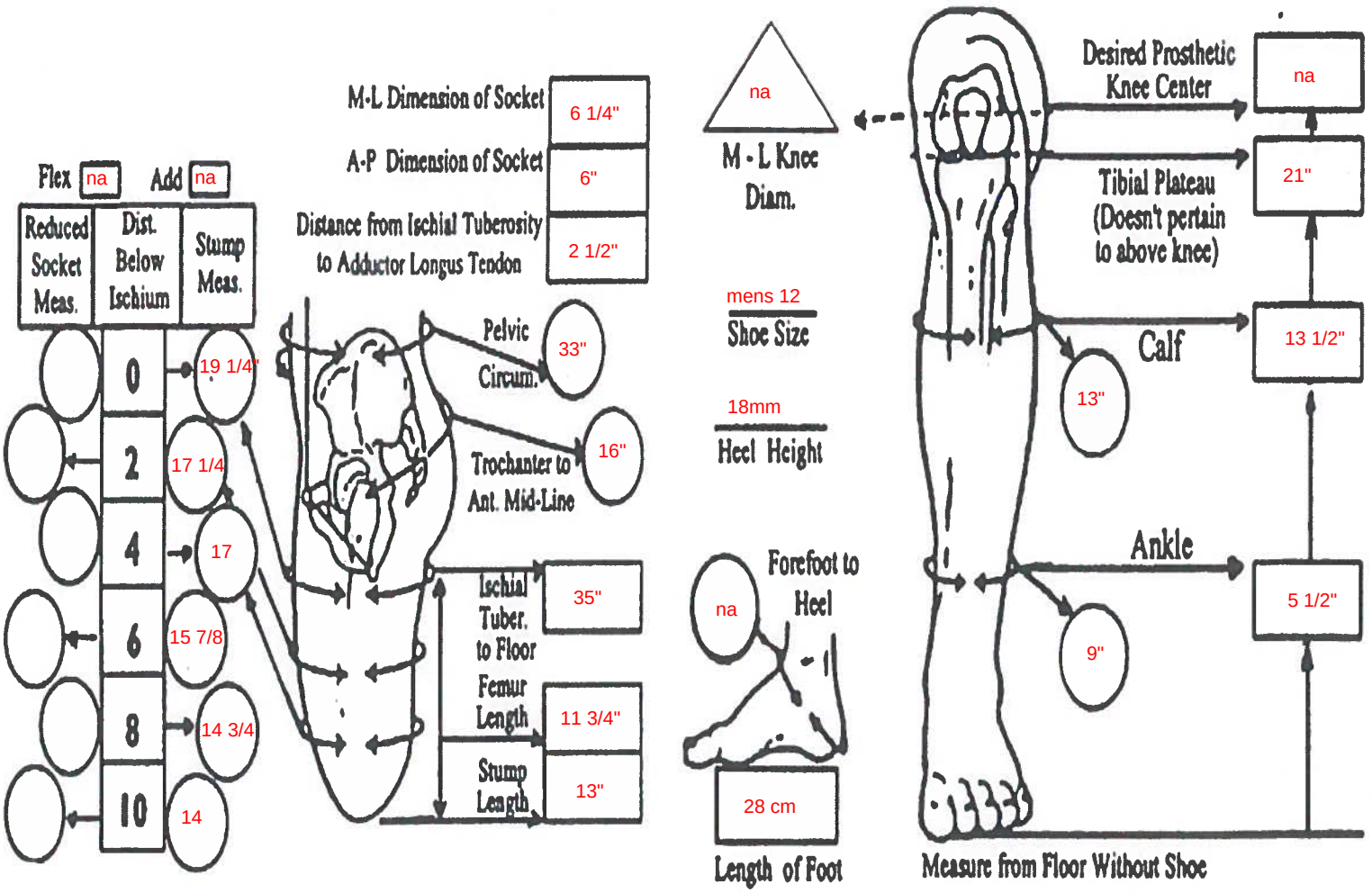
Height: 6' 1 1/2" Weight: 185 Sex: Male DOB: 3-15-1937

Cause of Amputation: PVD Date of Amp: 1-22-1999

Level of Amputation: Trans-femoral K-Level: (K-1)___ (K-2)___ (K-3)X (K-4)___

Patient's Residual limb Range of Motion (ROM): Flexion - Full Extension - Full Abduction - Full

Adduction - Full



This workforce product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership. Produced 2016.

HOPE Careers Consortium is a partnership of five institutions of higher education that is building exciting new programs that will provide valuable career education and training in the Orthotics, Prosthetics, and Pedorthics (O&P) sector. The five institutions are: Baker College—Flint, Michigan; Century College—White Bear Lake, Minnesota; Oklahoma State University Institute of Technology—Okmulgee, Oklahoma; Spokane Falls Community College—Spokane, Washington; and St. Petersburg College—St. Petersburg, Florida.

Although the authoring institution of this educational resource has made every effort to ensure that the information presented is correct, the institution assumes no liability to any party for any loss, damage, or disruption caused by errors or omissions.

The image source (form) provided is unknown. This work by Century College (content of the form) is licensed under the Creative Commons Attribution 4.0 International License. To view a copy of this license, click on the following link: Creative Commons Licenses 4.0.