



I'm not robot



I am not robot!

As well as requesting demographic and disability-related data regarding gender, age, cause and type of amputation, length of time living with the prosthesis, and degree of prosthetic use, the TAPES1 consist of subscales Trinity Amputation and Prosthesis Experience Scales (PDF) Trinity Amputation and Prosthesis Experience Scales Pamela Gallagher and Malcolm no longer supports Internet Explorer Objective: To perform a detailed psychometric analysis using both classical test theory and Rasch analysis of the three main scales of the Trinity Amputation and Prosthesis Experience Scales (TAPES) in people with a lower-limb amputation This study empirically identified a revised version of the TAPES (TAPES-R) with a simplified general structure and psychometrically suitable for assessing the complex experience of amputation and adjustment to a lower-limb prosthesis To undertake preliminary research into quality of life (QOL) for a group of people with a lower-limb amputation and to investigate what aspects of the "prosthetic experience" are most strongly associated with QOL using the Trinity Amputation and Prosthesis Experience Scales (TAPES) Factor structure of the trinity amputation and prosthesis experience scales (TAPES) with individuals with acquired upper limb amputations. Main outcome measures: The TAPES and the World Trinity Amputation and Prosthetic Experience Scales. American Journal of Physical Trinity Amputation and Prosthetic Experience Scales. As well as requesting demographic and disability-related data regarding gender, age, cause and type of amputation, length of time living with the prosthesis, and degree of prosthetic use, the TAPES1 consist of subscales Factor structure of the trinity amputation and prosthesis experience scales (TAPES) with individuals with acquired upper limb amputations. As well as requesting demographic and disability-related data regarding gender, age, cause and type of To undertake preliminary research into quality of life (QOL) for a group of people with a lower-limb amputation and to investigate what aspects of the "prosthetic experience" are Trinity Amputation and Prosthesis Experience Scales (PDF) Trinity Amputation and Prosthesis Experience Scales Pamela Gallagher and Malcolm Maclachlan To perform a detailed psychometric analysis using both classical test theory and Rasch analysis of the three main scales of the Trinity Amputation and Prosthesis This study empirically identified a revised version of the TAPES (TAPES-R) with a simplified general structure and psychometrically suitable for assessing the complex experience Participants: Sixty-three people older than years with unilateral lower-limb amputation. Interventions: Not applicable. American Journal of Physical Medicine & Rehabilitation,(7), This is a questionnaire designed to investigate different aspects of having a prosthesis. Please answer every item as honestly as you can Trinity Amputation and Prosthetic Experience Scales. Please answer every item as honestly as you can Trinity Amputation and Prosthetic Experience Scales. American Journal of Physical Medicine & Rehabilitation,(7), This is a questionnaire designed to investigate different aspects of having a prosthesis. As well as requesting demographic and disability-related data regarding gender, age, cause and type of amputation, length Factor structure of the trinity amputation and prosthesis experience scales (TAPES) with individuals with acquired upper limb amputations.