



I'm not robot



I am not robot!

Sometimes =E = emotional. Questions are designed to incorporate functional (F), physical (P), and emotional (E) impacts on disability Used with permission from GP Jacobson. Subscales. It is a item measure used to evaluate an individual's physical, Subjective measure of the patient's perception of handicap due to dizziness Top score is (maximum perceived disability) Bottom score is (no perceived The Dizziness Handicap Inventory (DHI) is a item PROM that quantifies the impact of dizziness on ADLs by measuring self-perceived handicap (Jacobsen et al.). The Dizziness Handicap Inventory was first published in in the journal Archives of Otolaryngology. Jacobson GP, Newman CW. The Development of the Dizziness Handicap Inventory. Jacobson GP, Newman CW: The development of the Dizziness Handicap Inventory. Questions are designed to incorporate functional (F), physical (P), and emotional (E) impacts on disability ent of the Dizziness Handicap Inventory. Three domains) Functional (9 questions, points) 2) Emotional (9 questions, points) 3) Physical (7 questions, points) Item scores are summed. Questions are designed to incorporate functional (F), physical (P) Scores: Scores greater than points should be referred to balance specialists for further evaluation- points (mild handicap)- points (moderate handicap)+ points (severe handicap) Notes Subjective measure of the patient's perception of handicap due to dizziness Score: ____/ Adapted and reprinted with permission. Yes No Sometimes Scoring for Dizziness Handicap Inventory Eval Total Functional Total Emotional Total Physical TOTAL SCORE Reassess1 Reassess2 Reassess3 Reassess4 Always =P = physical. Arch Otolaryngol Head Neck Surg ; E Because of your problem, are you afraid to stay home alone? No =F = functional. Notes Subjective measure of the patient's perception of handicap due to the dizziness 2 Scoring for Dizziness Handicap Inventory The patient is asked to answer each question as it pertains to dizziness or unsteadiness problems, specifically considering their condition during the last month. There is a maximum score of (points for Arch Oto; DHI Scoring Instructions The patient is asked to answer each question as it pertains to dizziness or unsteadiness problems, specifically consideri. g their condition during the last month. The Patients are requested to respond to each question regarding dizziness or unsteadiness, focusing specifically on their condition over the past month. Yes No Sometimes E Because of your problem, do you feel handicapped? Arch Otolaryngol Head Neck Surg- DHI Scoring Instructions. The patient is asked to answer each question as it pertains to dizziness or unsteadiness problems, specifically considering their condition during the The DHI is a item self-report questionnaire that quantifies the impact of dizziness on daily life by measuring self-perceived handicap. The questions are structured Scoring for Dizziness Handicap Inventory The patient is asked to answer each question as it pertains to dizziness or unsteadiness problems, specifically considering DIZZINESS HANDICAP INVENTORY (DHI) Name: _____ Date: _____ Instructions VANDERBILT PEDIATRIC DIZZINESS HANDICAP INVENTORY (DHI) (Age) Instructions: The purpose of this questionnaire is to identify difficulties that your child The Dizziness Handicap Inventory (DHI) is a patient-reported outcome measure designed to measure the disability perceived by someone with complaints of dizziness, vertigo, or The patient is asked to answer each question as it pertains to dizziness or unsteadiness problems, specifically considering their condition during the last month.