

CodeBook for the data base results:

Diagnosis:

1. Acute vestibular syndrome
2. Episodic vestibular syndrome
3. Chronic vestibular syndrome

Treatment received:

1. Yes
2. No

Treatment type:

1. Medical
2. Rehabilitation
3. Medical and rehabilitation
4. No treatment

BMI: Body mass Index

Gender:

1. men
2. woman

Education

1. uneducated
2. primary
3. secondary
4. university

Laboral

1. active
2. not employed
3. sick paid leave
4. retired

DHI_Total: Dizziness handicap Inventory

DHI_Functional Subscale

DHI_Emotional Subscale

DHI_Physical Subscale

HADS_TOTAL: Hospital Anxiety and Depression Scale.

HADS_A_TOTAL: Anxiety subscale

HAD_D_TOTAL: Depression subscale

D_FABBI_item number: Dizziness Fear-Avoidance Behaviors and Beliefs Inventory.

DHI_Clasi_Fun_Emoc: Result of the addition of the functional and emotional subscales.

CLASI_DHI: classification based on the addition of the DHI emotional and functional subscales:

1. No disability (0-14 points).
2. Moderate disability (15-24 points)
3. Sever disability (>25 points)

D_FABBI_TOTAL: Addition of all the items of the Dizziness Fear-Avoidance Behaviors and Beliefs Inventory

D_FABBI_Mov: Movement Fear-avoidance subscale results of the Dizziness Fear-Avoidance Behaviors and Beliefs Inventory

D_FABBI_ADL: Activities of daily living fear-avoidance subscale results of the Dizziness Fear-Avoidance Behaviors and Beliefs Inventory.