THE APPROPRIATE PRESCRIPTION OF TECHNICAL AIDS: COMPARISON OF THE RESULTS OF THE IPPA SCALE AND ICF ASSESSMENT

Giovanni CORTESE Bruno Angelo ALGIERI <u>Giuseppe ALI'</u> Vincenzo CASTALDO Fernando LUISI Maria Rosaria MATARRESE Danilo NICITA Pasqua Maria SCELFO Cristina DAL POZZO INAIL General Medical Direction, Rome, Italy INAIL General Medical Direction, Rome, Italy INAIL Regional Direction Lombardia, Milan, Italy INAIL Regional Direction Puglia, Bari, Italy INAIL Regional Direction Friuli Venezia Giulia, Trieste, Italy INAIL General Medical Direction, Rome, Italy INAIL Prosthesis Centre, Vigorso di Budrio, Italy INAIL Palermo Office, Palermo, Italy INAIL Regional Direction Veneto, Venice, Italy

Abstract

The prescription of technical aids is an activity which may assume a strategic value in the creation of a personalised rehabilitation project. Moreover it has important implications in the use and optimisation of economic resources. It is therefore necessary to implement methods and systems capable of measuring the pertinence of the service.

The purpose of the study is assess the efficacy of technical aids using both the IPPA (Individually Prioritised Problem Assessment) scale and ICF (International classification of functioning, disability and health).

The presented multi-centric study is based on a significant number of spinal cord injury patients and amputees.

The patients will be initially assessed according to an IPPA questionnaire and be classified according to ICF. They will then be reassessed after three months to evaluate the efficacy of the service.