Table SIII. Description of the use of International Classification of Functioning, Disability and Health (ICF) Generic-7 Set, ICF Generic-30 Set, ICF Core Sets for Chronic Conditions and ICF Core Sets for Post-Acute Care and ICF Core Set for Vocational Rehabilitation in Malaysia

**ICF Generic-7 Set**
The ICF Generic-7 Set (13) is proposed as minimum standard for the documentation of functioning across all rehabilitation services in Malaysia. For the acute context it is suggested to document only 6 (ICF Generic-6 Set) of the 7 ICF categories as remunerative employment is not relevant in this context. For data collection it is suggested to use the ICF Clinical Tool with its simple intuitive descriptions applying the 0–10 numerical rating scale (14, 15).

**ICF Generic-30 Set**
The ICF Generic-30 Set is proposed as minimum standard for the documentation of functioning across general and specialized rehabilitation services in Malaysia (42). It includes the ICF Generic-7 Set. Based on a suggestion by a colleague from the department of primary care, the name ICF Generic-30 Set was preferred over the original name ICF Rehabilitation Set (42). The goal is to increase the acceptance of ICF-based documentation across services at UMMC including primary care.

For data collection it is suggested to use the ICF Clinical Tool with its simple intuitive descriptions applying the 0–10 numeric rating scale (14, 15).

**ICF Core Sets for Chronic Conditions and ICF Core Sets for Post-Acute Care**
ICF Core Sets for chronic conditions or ICF Core Sets for post-acute care are proposed for specialized post-acute or outpatient, rehabilitation together with the documentation of the ICF Generic-30 Set. As an example the Table SIV shows the ICF Core Set for Spinal Cord Injury for Post-Acute Care and how it can be combined with the ICF Generic-30 Set.

For data collection it is suggested to use the ICF Clinical Tool for the documentation of the categories of the ICF Generic-30 Set. For the documentation of the categories of the ICF Core Sets for chronic conditions or post-acute care it is recommended to apply currently used and psychometrically sound data collection tools and to map the data to the ICF using scoring algorithms and corresponding transformation tables (11, 41, 42). These scoring algorithm and transformation will be adapted for Malaysia.

**ICF Core Set for Vocational Rehabilitation**
For vocational rehabilitation it is suggested to use the ICF Core Set for Vocational Rehabilitation. For specific patients it may be combined with ICF Core Sets for Chronic Conditions and ICF Core Sets for Post-Acute Care.

For data collection it is suggested to use the ICF Clinical Tool for the documentation of the categories of the ICF Generic-30 Set. For the documentation of the categories of the ICF Core Set for Vocational Rehabilitation it is recommended to apply the WORQ questionnaire, either in its expert-administered or its self-administered version.