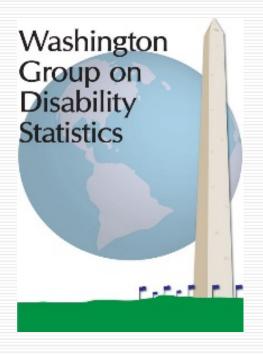
Developing a Standalone Disability Survey



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On Behalf of the Washington Group

Workshop on Improving Disability Statistics in the Arab Region 27-28 July 2022

Washington Group Objective

- Develop question sets that would be added to existing data collection platforms rather than develop a stand alone disability survey
- Advantages:
 - Mainstream the collection of disability data as part of core statistical systems
 - Minimize data collection costs
 - Harmonize data collections within countries
 - Produce comparable data across countries

WG Data Collection Goals (1)

- Develop a short set of questions that could be added to any existing data collection platform
- Develop longer set(s) of questions that could be added to appropriate data collection platform
- That would:
 - Describe the functional status of the population
 - Identify the population with disabilities

Resulting WG Products

- WG Short Set on Functioning (WG-SS)
- WG Short Set Enhanced (WG-SS Enhanced)
- WG Extended Set on Functioning (WG-ES)
- WG/UNICEF Child Functioning Module (CFM)

WG Data Collection Goals (2)

- Develop question sets that could be added to appropriate surveys to:
 - Address how environmental barriers and facilitators impact participation
- Associated Products:
 - Washington Group Extended Set use of mobility assistive devices
 - Washington Group/ILO Labor Force Module
 - Washington Group/UNICEF Inclusive Education Module (under development)

Modular Approach

- Question sets are related, but separate modules
 - WG-SS are embedded in the WG-SS Enhanced and WG-ES
 - WG-SS and WG-ES and CFM overlap, as appropriate
 - Labor Force Module and Inclusive Education Module are designed to be used in conjunction with WG-SS, WG-SS Enhanced, or CFM
- Modules could be combined as needed
- Additional modules would be developed as needed
- Taken together, they would form the core of a disability survey

WG Modules to be Developed

	Questionnaire	Basic Activity Domains										Complex Activity Domains			
	Topic/Type	Vision	Hearing	Mobility	Communi- cation	Cognition/ remembering	Upper Body	Learning/ understanding	Affect	Pain	Fatigue	ADL/ IADL	Getting Along with People	Major Life Activities	Participation in Society
Capacity Performance	Short Set Single Questions (1)						d	a	\times	\times	\times	d	\times	\times	\times
	Extended Set Multiple Questions (1)	\times	\times			c	с		e	e	c	ь	\times	\times	\times
	Use of Assistive Devices Micro-E (2)				Sign language	\times				\times	\times	В	\times	\times	\times
mance	Functioning with Assistance, Micro-E					\times			e	\times	\times				
5	Age at Onset													\times	\searrow
6	Cause	Questions cognitivly tested but not included on ESCAP field test												\times	\times
7	Duration													\times	\times
8	Impact (limit ability to carry out daily activities)										•		····-?	3	·····?->
9	Meso-Environment (3)	Question Set currently under development													
10	Macro-Environment (4)		To be obtained through other sources, not personal survey data collections												

Requests for Standalone Disability Surveys

- Need for more detailed information on topics covered by WG tools
- Need for additional modules to address the full range of information under the disability statistics umbrella
- Preference for using a standard survey rather than having the additional costs associated with developing and testing a new survey
- A standard survey would enhance comparability

WG Response to Requests for a Standalone Survey

- Collaborate with those developing standalone surveys
- Act as a clearing house for information on survey development and testing
- Investigate the range of topics that could be included
- Identify tools addressing these topics that could be incorporated

Work to Date

- Review of a convenience sample of five existing or under-development disability surveys
- Compared the topics covered in these surveys
- Developed a composite listing of topics covered by the surveys (not the actual questions used)
- Results:
 - Considerable consistency in topics covered

Topics Covered

- Socio-demographic characteristics and employment
- Functional status and limitations (including functioning with and without assistive devices in a complete set of domains, age of onset, and cause)
- Assistive Devices both use of and need for
- Personal, household and support assistance both received and need for
- Health Care received
- Rehabilitation Services received
- Access to information

Topics Covered, continued

- Physical Environment characteristics, barriers, facilitators
- Barriers and facilitators by sector
- Service and environmental needs and priorities
- Attitudes and legal environment
- Health Conditions
- Wellbeing
- Empowerment

Next Steps

- Work to date is being reviewed by the informal WG interest group on this topic
- Next steps will be determined at the 2022
 Washington Group annual meeting

All Resources...

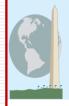
...can be found on the WG website:

www.washingtongroup-disability.com

WG Secretariat email:

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The Washington Group Website



Washington Group on Disability Statistics

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About the **Washington** <u>Group</u>

The Washington Group on Disability Statistics (WG) promotes and coordinates international cooperation in the area of health statistics focusing on the development of disability measures From the blog 17/10/2020

When does disability begin? Identifying the age of onset

News 27/10/2020

Disability Data Advocacy Toolkit Released

Events 08/11/2021 -

Resources for Disability Data Users



The Washington **Group Question Sets**



https://www.washingtongroup-disability.com/