## SST-Module5.1\_Handout\_2 Exercise for Evidence Synthesis

Review the thematic analysis results from the literature of disaggregating data by disability, how will you summarize the results in 2-3 sentences?

## Disaggregate Data by Disability

Search in: [DOCUMENT]
Codes: [no difference]

Theme 1 CASE: Elrha-HIF\_Gap-Analysis\_Inclusion-of-people-with-disability-and-older-people\_Literature-Review2020-A (1)

Despite interest in use of the WGQ to disaggregate data by disability, no evidence was identified demonstrating positive outcomes for people with disability in response compared to people without disability.

See Theme 2 texts on the next page

## Theme 2

## Codes: [need disaggregated data]

CASE: CD006422

Treatment rather than prevention of disability and cannot disaggregate those who suffered a traumatic injury from participants with other disabling conditions

CASE: CD006422

Complex intervention including physiotherapy, work conditioning and counselling. Unable to disaggregate effects of psychosocial component. First report of

CASE: WASH-Rapid-Review

With the intention to make their programming more inclusive, Concern Worldwide recognised that without data on people with disabilities and older people, it would not be impossible to implement an inclusive response. Due to this lack of data, it was prioritised to collect data on disability, using the Washington Group Questions (WGQ) and to further disaggregate by age and sex. This included modifying assessment tools to integrate the

Theme 1: no difference between persons with or without disabilities



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