Assistive technology in the context of rehabilitation and VA

VA Experts Meeting, Geneva 24 November 2022





Assistive technology

Assistive products maintain or improve a person's functioning

They are part of universal health coverage; and needed across health care – not only within and through rehabilitation services

Assistive technology is: The systems and services needed for people to access assistive products





> 300,000 people surveyed > 500

stakeholders engaged

70 countries contributed to indicators

Investment

2 global and 6 regional consultations

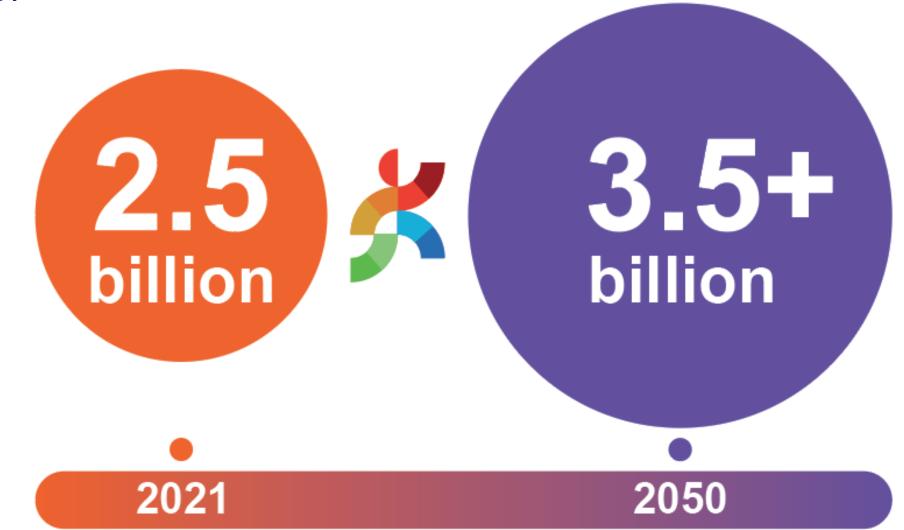
\$3M







Estimate of need



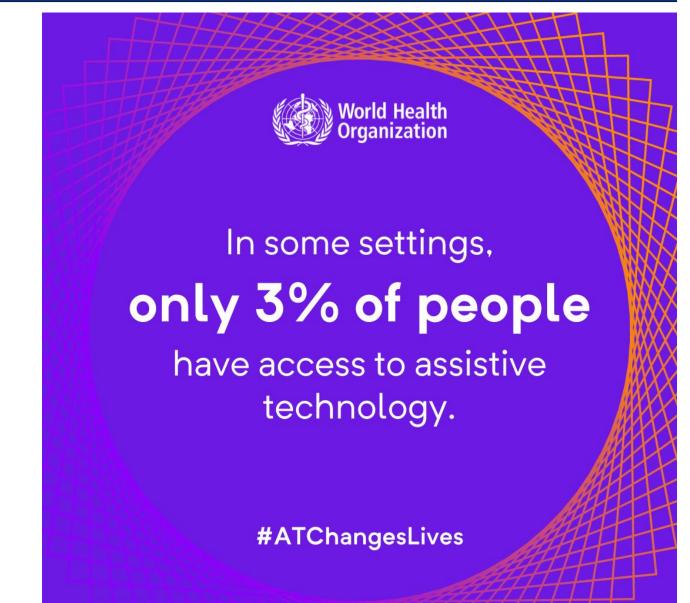


Need increases during humanitarian crisis – including conflict





Inequity

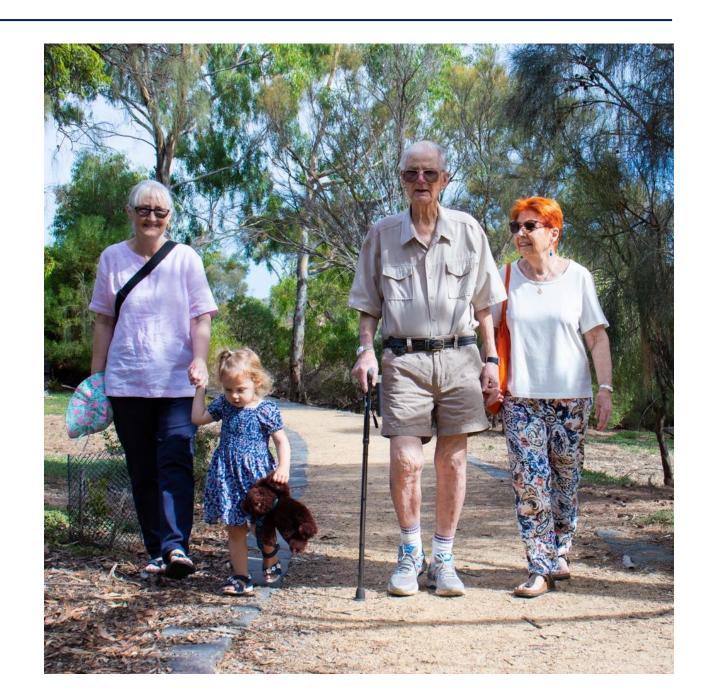




Ageing

2 out of 3 people agedover 65 need at least oneassistive product





Access

Most people access assistive products from private shops or clinics and pay out-of-pocket.

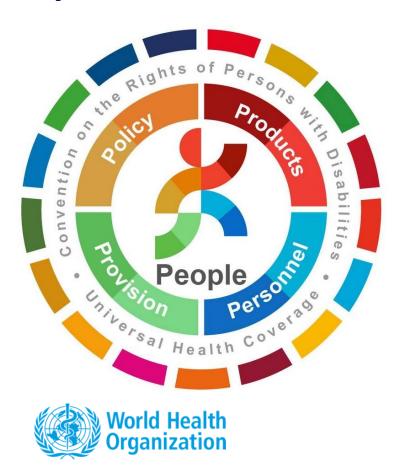
Barriers

High cost, lack of support and low availability

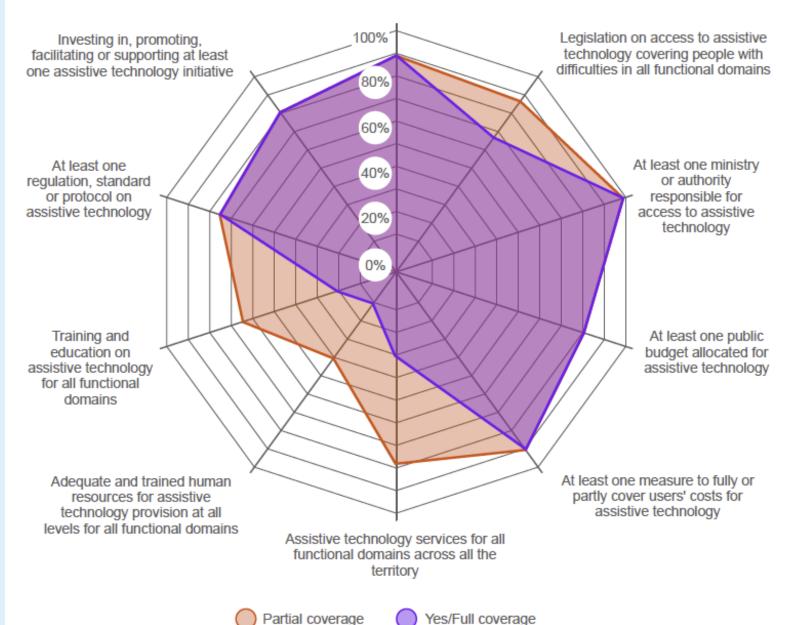




Systems data





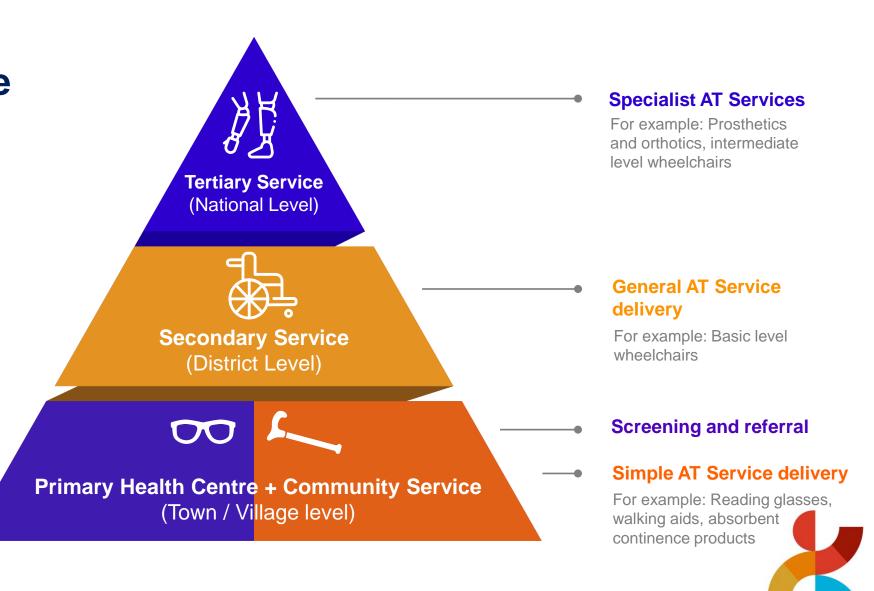


What does this mean for victim assistance?





Use a systems approach: Integrate AT within national health and/or social care to improve access for ALL





WHO's work: Planning and policy

Supporting countries'
national planing and
policy development informed by national
capacity assessment and
population survey tool.





WHO's work **Products**

Development of national Assistive Products List – opening the doorway for national budgeting, financing mechanisms and procurement.









AT6 and AT10 lists (Ukraine)



WHO and UNICEF Supply Catalogues



Revised Priority Assistive Products List and online platform





WHO's work Personnel

Building workforce capacity at community and primary health level





Thank you

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https://www.who.int/health-topics/assistive-technology

