



Instruction guide: AIDS 2020 Knowledge Toolkits

This instruction guide provides an overview of how to navigate the AIDS 2020 Knowledge Toolkits. IAS – the International AIDS Society – developed these toolkits as part of a core goal of investing in the HIV workforce by building the skills and knowledge that are needed to end the epidemic.

The full package offers 18 downloadable toolkits created exclusively for IAS Members to access and best utilize the key science and research presented at the 23rd International AIDS Conference (*AIDS 2020: Virtual*).

WHAT'S INCLUDED

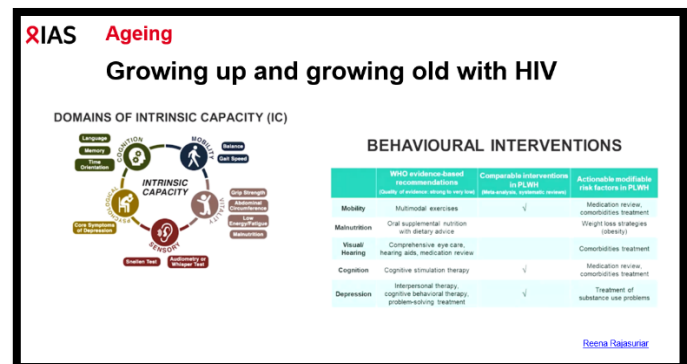
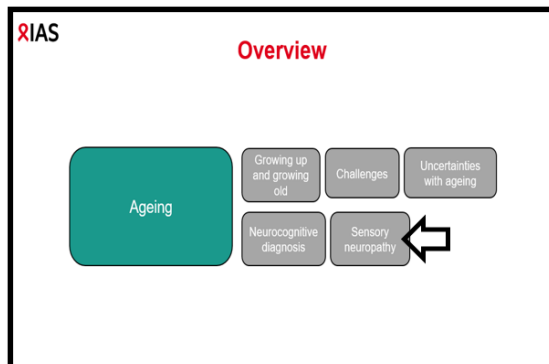
Click on the link of the thematic area on the web page to automatically download each toolkit in form of PowerPoint presentation by topic area.

NAVIGATION

Once downloaded, the presentations have been designed to enable quick navigation to specific topic areas, studies, populations and more.



The 'Overview' slide (slide three in all sets) includes buttons that link to specific topics within the presentation. Please note that all functions must be executed from the SLIDE SHOW mode. To return to the 'Overview' slide, click on the IAS logo in the top left corner of any slide. See example below.



REFERENCES AND SOURCES

The references provided in the bottom right corner of each slide links to the relevant sources from the conference (for example, abstract summaries, presentation slides, or video recordings). See example below.

IAS Ageing

Evolution of neurocognitive diagnosis

Neurocognitive characteristics and evolution
Prevalence of neurocognitive impairment was 32.5% at visit 2, with 20.4% of patients diagnosed with asymptomatic neurocognitive impairment, 1.1% mild neurocognitive disorder, 0.4% HIV associated dementia and 10.5% with non-HIV associated impairment.

Changes in neurocognitive diagnoses from baseline (visit 1) to follow-up (visit 2) based on Frascati criteria, are displayed in figure 1.

Fig. 1. Changes in neurocognitive diagnoses from baseline (visit 1) to follow-up (visit 2)

Group	n	None (%)	Asymptomatic (ANI) (%)	Mild disorder (MND) (%)	HIV dementia (HAD) (%)	Not HIV associated (Other) (%)	Lost to follow-up (%)
None	578	75	0	0	0	0	25
ANI	251	20	40	0	0	0	40
MND	9	40	0	60	0	0	0
HAD	7	0	0	0	100	0	0
Other	129	20	0	0	0	80	0

Jose Damas, PEB0172

CONTACT

Please contact IAS Member Services, at memberservice@iasociety.org with any questions or feedback.