## WHO AND HIV: 30-YEAR TIMELINE

	1988	1990	1991
	WHO celebrates the first World AIDS Day acknowledging the key role of civil society in mobilizing a global response.	WHO publishes the first guidelines on the clinical management of HIV infection with disease staging. World AIDS Day 1990 calls for a global focus on women and HIV, for their role and contributions in the global response, as patients and carers, and in prevention of mother-to-child transmission.	The number of countries with national AIDS programmes rises from 7 to 130 within a year.
	2002	1996	1994
	Of the 28.5 million people living with HIV in Africa, only 35 000 are accessing HIV treatment.  WHO issues its first full guidelines on HIV treatment.	Highly active antiretroviral therapy is first introduced changing the mood of the HIV response from despair to great hope.  WHO, together with 5 UN agencies, establishes the Joint United Nations Programme on AIDS (UNAIDS).	WHO estimates 13–14 million people are living with HIV, with this figure projected to reach 30–40 million by 2000.
	2003	2007	2014
	WHO launches the global '3 by 5' initiative, to provide HIV treatment to 3 million people in developing countries by 2005.	Only 10% of people with HIV knew of their diagnosis in 2005. WHO recommends a revolutionary step to offer provider-initiated HIV testing and counselling.	The world is on track to achieve the Millennium Development Goal target to treat 15 million people with HIV by 2015.
DIN(	GAIDS BY 2030 IS	2018	2016
	ABLE IF WE KEEP FORTS STRONG.	HIV testing reaches 75% of people with HIV and nearly 60% of people with HIV are receiving treatment. Despite successes, huge disparities still exist — many populations are being left behind, particularly key populations. Half of the people living with HIV are not virally suppressed, and 1.8 million people are newly infected every year.	WHO launches historic guidelines recommending treatment for all people living with HIV, for both prevention and treatment outcomes. Further innovations, including pre-exposure prophylaxis and self-testing are recommended.



