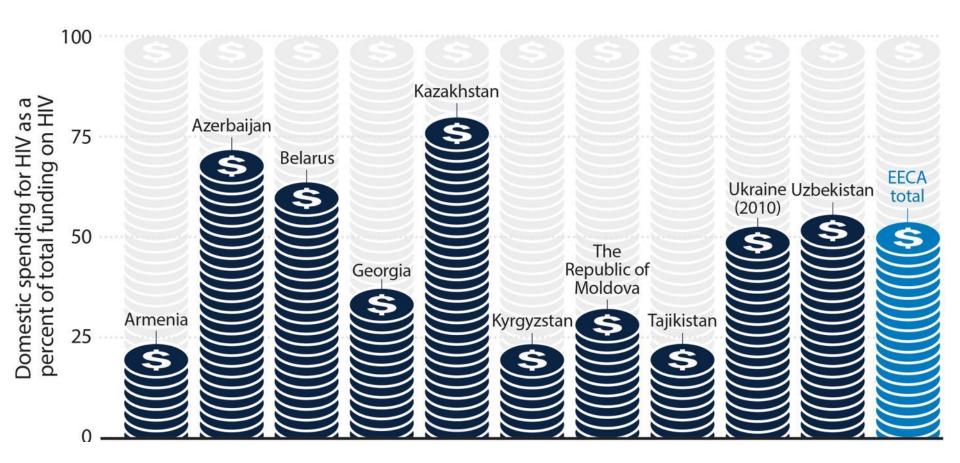
How can we Fast-Track progress towards ending AIDS in Central Asia

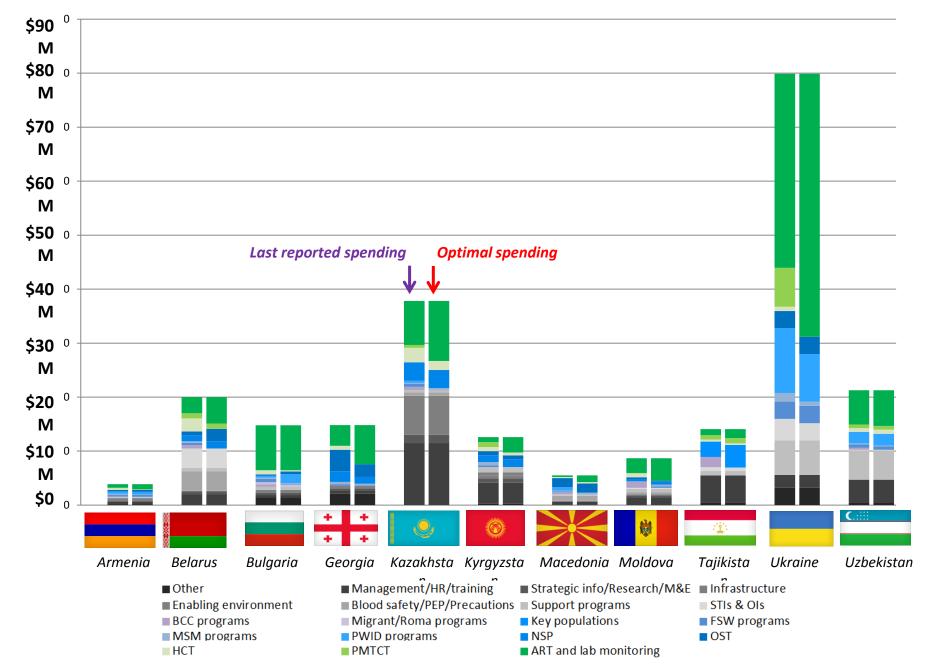
Vinay Saldanha UNAIDS Regional Director Regional Support Team for Eastern Europe and Central Asia

National ownership & dependence on external funding for HIV responses in EECA

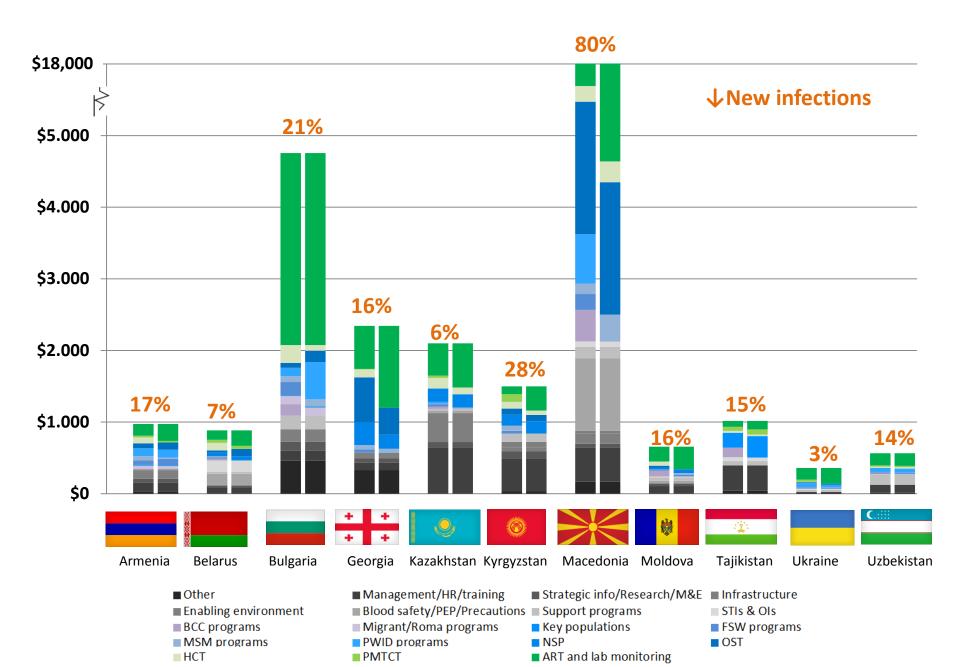


Source: UNAIDS, Gap Report, 2014

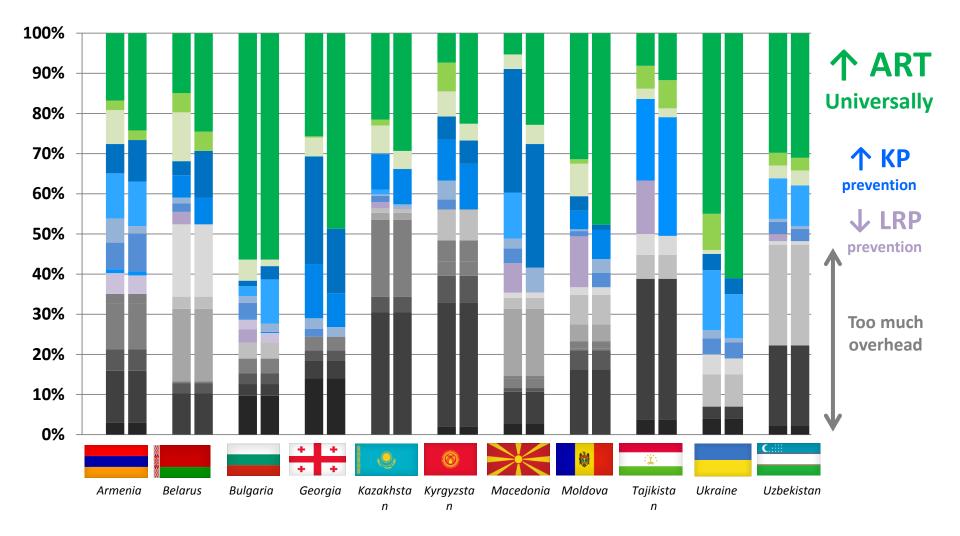
Optimizing HIV Investments in EECA



Optimizing HIV Investments in EECA – Investments / PLWH



Optimizing HIV Investments in EECA: Conclusions



Packages

Costs per person reached in 5 EECA countries vary

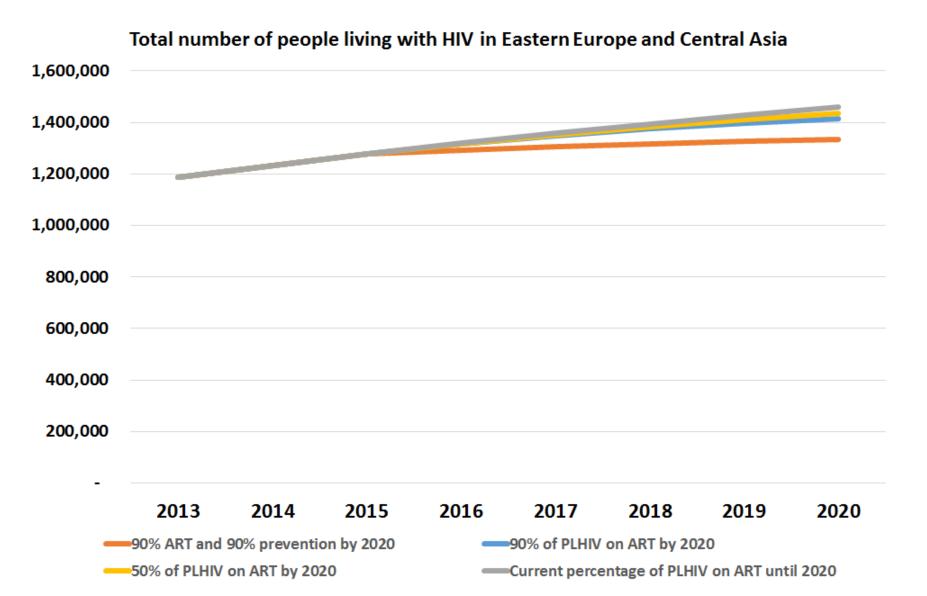
Large variation in costs - due to differences in packages, procurement and economies of scale

Cost per person reached	Derived from 2013 spending / coverage data				From 2 national strategies costed in 2014/15	
	Lowest	Highest	Average	Median		
FSW programs	41.66	166.24	102.80	107.05	29.84	112.03
MSM programs	23.67	232.35	76.87	47.79	18.87	133.99
PWID-NSP programs	40.90	129.25	76.87	66.86	35.36	79.02
OST	431.41	1,645.24	838.16	935.15	248.07	1,835.18
PMTCT	738.08	8,905.27	3,808.05	4,068.39	649.94	7,147.23
ART	576.48	1,464.71	987.86	1,127.29	696.23	1,410.97
НТС	0.55	34.72	11.22	3.05	0.76	15.50

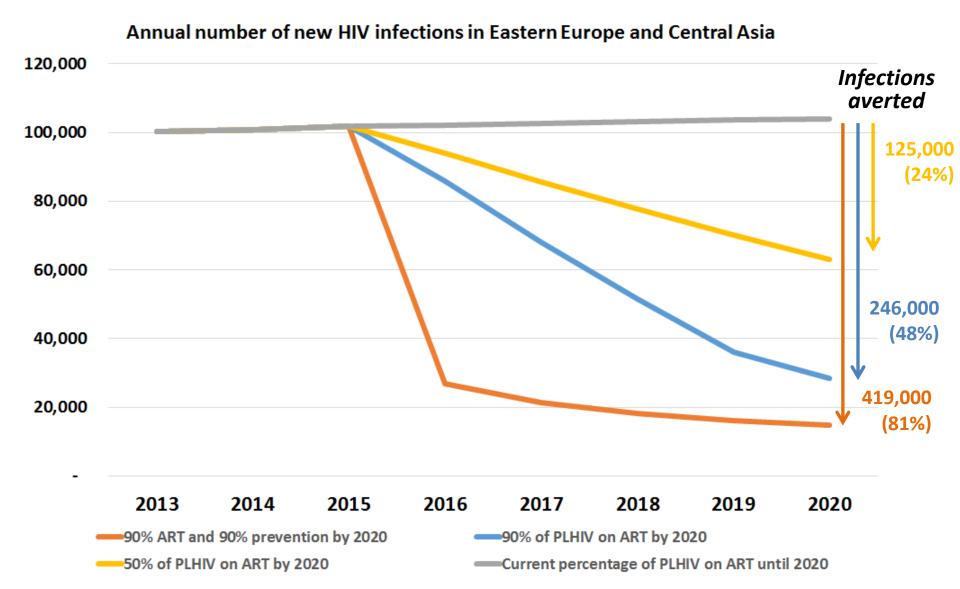
Note: This slide summarizes cost per person reached from actual country spending/ planning data. It therefore includes currently existing packages in countries, not the cost of implementing exactly the same package of services in different countries

Source: Populated Optima spreadsheets from Armenia, Belarus, Georgia, Moldova and Ukraine, two draft national strategic plans.

Epidemic projections for Fast-Track by 2020



Epidemic projections: annual new HIV infections



Epidemic projections: annual HIV-related deaths

