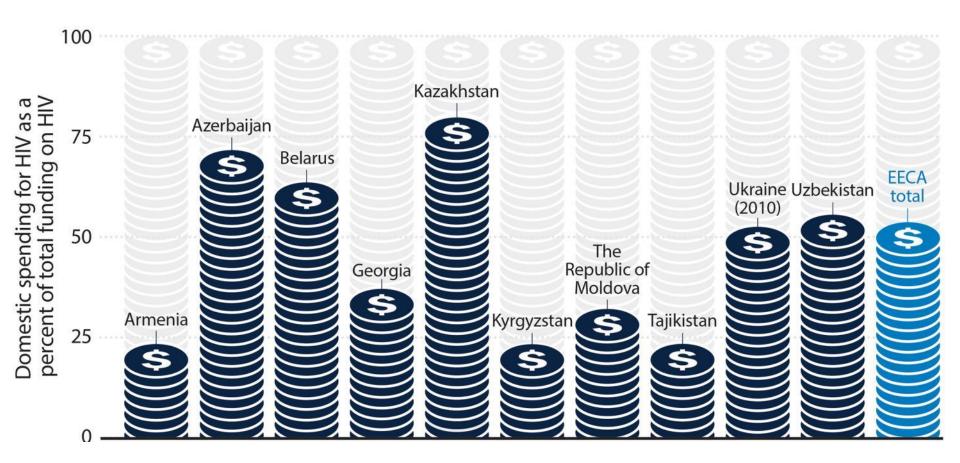
How can we Fast-Track progress towards ending AIDS in Central Asia

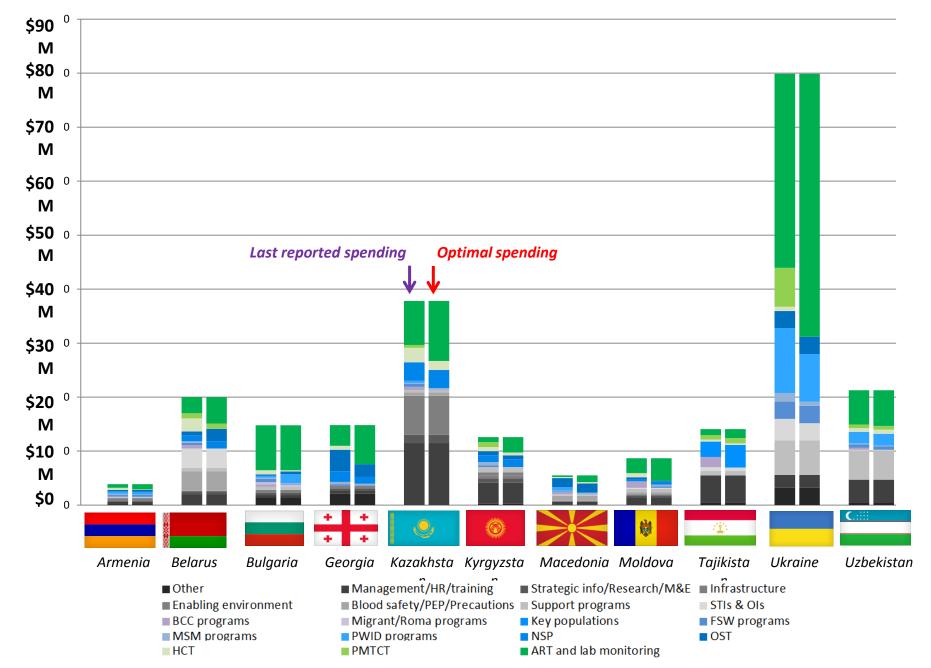
Vinay Saldanha UNAIDS Regional Director Regional Support Team for Eastern Europe and Central Asia

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

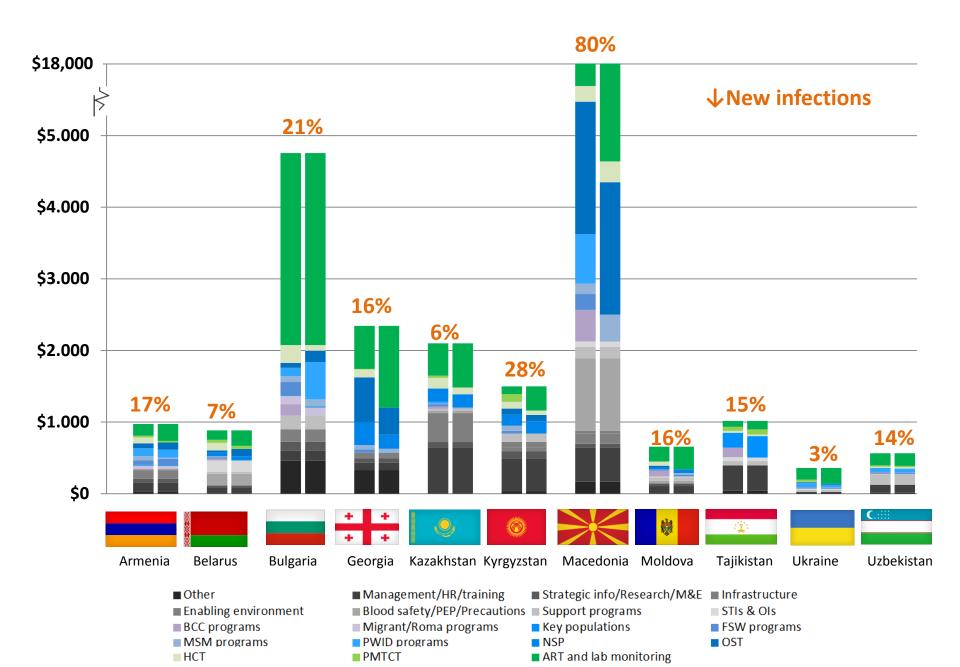


Source: UNAIDS, Gap Report, 2014

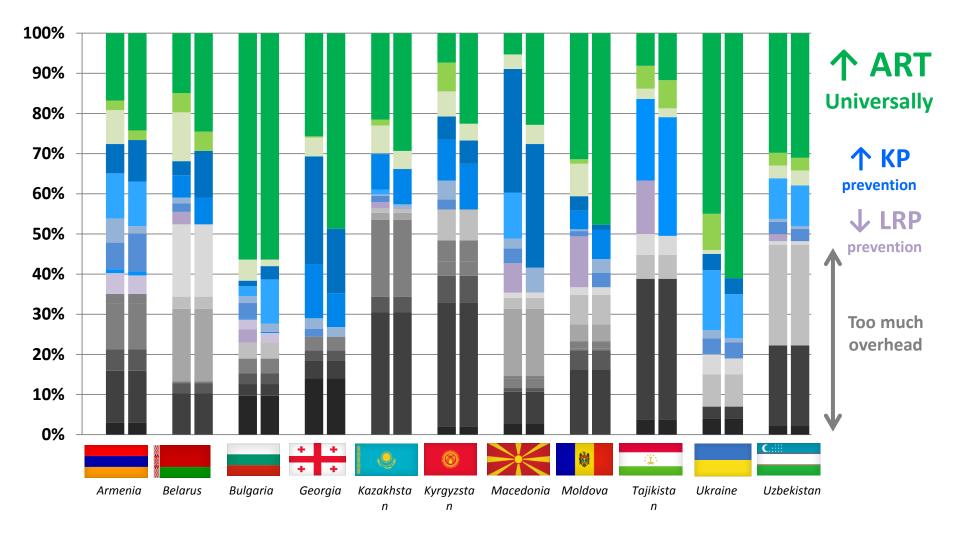
Optimizing HIV Investments in EECA



Optimizing HIV Investments in EECA – Investments / PLWH



Optimizing HIV Investments in EECA: Conclusions



Packages

Costs per person reached in 5 EECA countries vary

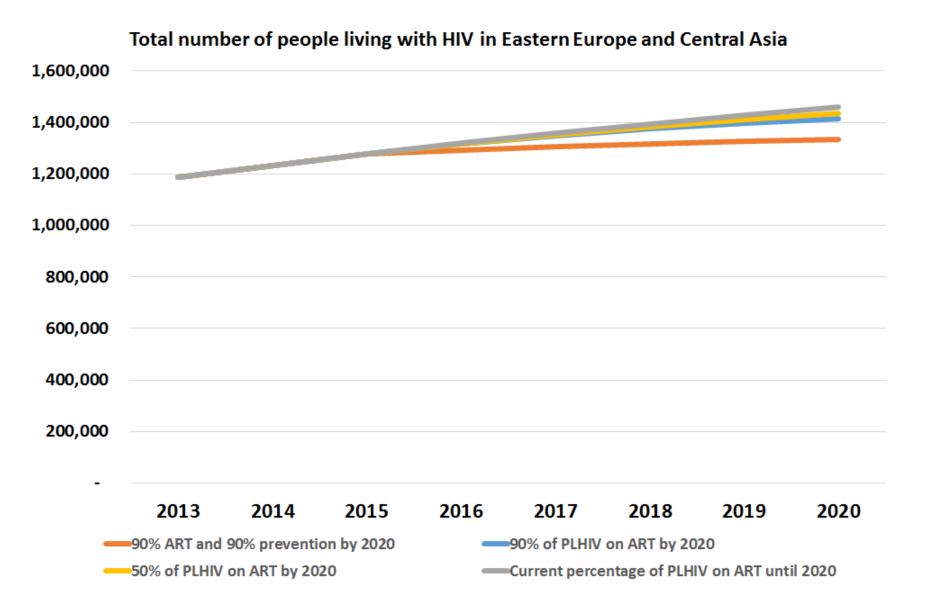
Large variation in costs - due to differences in packages, procurement and economies of scale

| 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 |

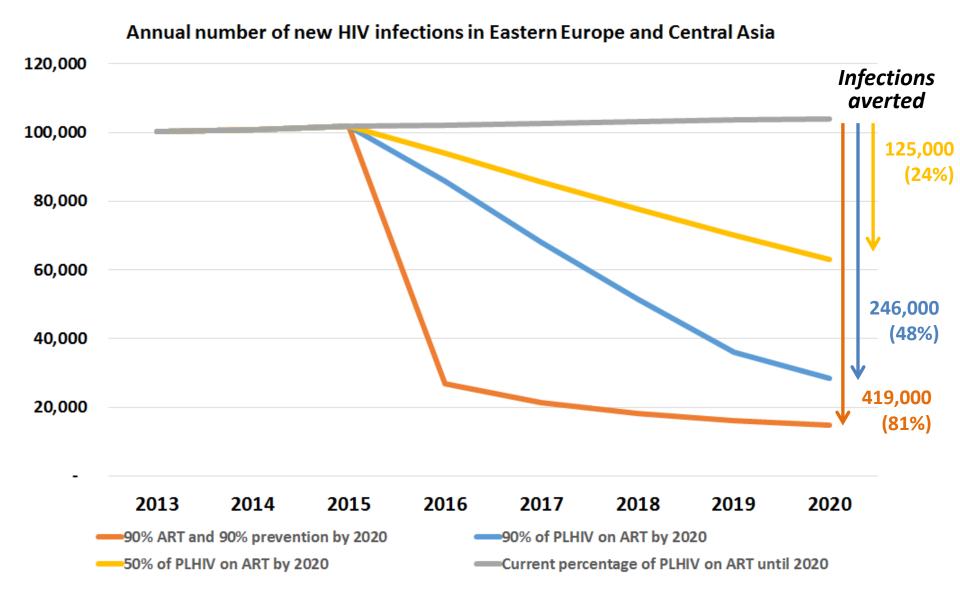
Note: This slide summarizes cost per person reached from actual country spending/ planning data. It therefore includes currently existing packages in countries, not the cost of implementing exactly the same package of services in different countries

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

