






## Hungary

	Target achieved	Progress	Regress
 <p><b>Reduce by 9% the total consumption of antibiotics in humans</b></p> <p>Defined daily doses (DDDs) per 1 000 inhabitants per day</p>	2019 baseline	14.4	-
	2023	14.2	-1.5%
	2030 TARGET	13.1	-9%
 <p><b>At least 65% of the total consumption of antibiotics in humans belongs to the 'Access' group of antibiotics</b></p> <p>As defined in the AWaRe classification of the WHO</p> <p><small>*Percentage point difference from 2019.</small></p>	2019 baseline	50.5%	-
	2023	50.3%	-0.2%*
	2030 TARGET	65%	+14.5%*
 <p><b>Reduce by 10% the total incidence of bloodstream infections with meticillin-resistant <i>Staphylococcus aureus</i> (MRSA)</b></p> <p>Number per 100 000 population</p>	2019 baseline	4.2	-
	2023	4.9	+16.9%
	2030 TARGET	3.7	-10%
 <p><b>Maintain at baseline level the total incidence of bloodstream infections with third-generation cephalosporin-resistant <i>Escherichia coli</i></b></p> <p>Number per 100 000 population</p>	2019 baseline	5.7	-
	2023	6.8	+20.5%
	2030 TARGET	5.7	-
 <p><b>Reduce by 2% the total incidence of bloodstream infections with carbapenem-resistant <i>Klebsiella pneumoniae</i></b></p> <p>Number per 100 000 population</p>	2019 baseline	0.09	-
	2023	0.76	+744%
	2030 TARGET	0.088	-2%

i- Council Recommendation targets on stepping up EU actions to combat antimicrobial resistance in a One Health approach (2023/C 220/01)

ii- Full data available in [ECDC Annual Epidemiological Reports](#) on antimicrobial resistance and antimicrobial consumption