

Supplementary material: Questionnaire for the Survey for the implementation of Action Point 1.2 of the 2016–2020 TATFAR Action Plan: publication of a review of antibiotic reduction goals in human medicine from TATFAR partner countries.

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**Survey for the implementation of Action Point 1.2 of the
2016–2020 TATFAR Action Plan:
publication of a review of antibiotic reduction goals in human medicine
from TATFAR partner countries**

1. Has your country established targets to reduce the use of antibiotics?

Yes

No

2. If yes (if you replied 'No' to Question 1 please move on to Question 3)

2.1 Are reduction targets for antibiotic use part of a broader national or regional antibiotic resistance strategy or action plan?

Yes

No

If yes, please briefly describe the strategy or action plan, and attach the complete strategy or provide links to it.

2.2 Please describe the targets and the rationale, baseline numbers and the timeline for achieving them.

2.3 Are the targets different for the following:

2.3.1 Various healthcare settings (ex. ambulatory care, hospital care, long-term care):

Yes

No

If yes, please describe how and why these targets were established for each specific setting, as appropriate.

2.3.2 Different health specialties (ex. paediatrics, geriatrics, dentistry, oncology, orthopaedics):

Yes

No

If yes, please describe how and why these targets were established for each relevant health speciality.

2.3.3 All antibiotics or specific antibiotics:

Yes

No

If yes, please describe how and why these targets were established

2.3.4 Specific syndrome or infection:

Yes

No

If yes, please describe how and why these targets were established for each syndrome or infection, as appropriate.

2.4 How is progress in achieving the above targets monitored and what data have already been collected?

2.4.1 Please describe.

2.4.2 Are the data publically available?

Yes No

If yes, please provide links to the relevant documents/publications or attach them to your response.

2.5 Please describe the progress in achieving the set targets.

2.6 Do the results to date indicate the need to adjust the targets?

Yes No

If yes, please detail.

3 If you replied No to Question 1
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3.1 Are discussions being held or plans being developed to introduce targets?

Yes No

If yes, are you able share any preliminary information?

TABLE S1. Links to additional reference material on antibiotic reduction goals and strategies provided by some of the participating countries, TATFAR survey, 2017

Country	Website
Belgium	http://organesdeconcertation.sante.belgique.be/fr/organe-d%27avis-et-de-concertation/commissions/bapcoc
Bulgaria	http://ncipd.org/index.php?option=com_k2&view=item&id=311:kragla-masa-natzionalna-programa-za-ratzionalna-upotreba-na-abtibiotitzite-i-nadzor-na-antimikrobnata-rezistentnost-amr-v-balgariya-proekt&lang=bg
Finland	http://urn.fi/URN:ISBN:978-952-00-3955-4
France	http://ansm.sante.fr/S-informer/Points-d-information-Points-d-information/Evolution-des-consommations-d-antibiotiques-en-France-entre-2000-et-2015-Point-d-Information https://www.ameli.fr/sites/default/files/Documents/5048/document/memo-antibiotherapie_assurance-maladie.pdf https://www.ameli.fr/medecin/textes-referance/convention http://invs.santepubliquefrance.fr/Publications-et-outils/Rapports-et-syntheses/Maladies-infectieuses/2017/Surveillance-de-la-consommation-des-antibiotiques
Italy	http://www.salute.gov.it/imgs/C_17_pubblicazioni_2660_allegato.pdf
Norway	https://unn.no/fag-og-forskning/norm-norsk-overvakingssystem-for-antibiotikaresistens-hos-mikrober http://www.norgeshelsa.no/norgeshelsa/ https://helsenorge.no/Kvalitetsindikatorer/legemidler https://www.regjeringen.no/contentassets/5eaf66ac392143b3b2054aed90b85210/antibiotic-resistance-engelsk-lavopploslig-versjon-for-nett-10-09-15.pdf
Slovenia	http://www.si-map.org/Simap.htm
Sweden	http://www.government.se/49bbcf/contentassets/168838e186de455ca7fe868bee92d209/swedish-strategy-to-combat-antibiotic-resistance.pdf http://strama.se/wp-content/uploads/2016/04/Stramas-mal-for-antibiotikaanvandningen-beskrivning.pdf http://strama.se/?lang=en https://www.folkhalsomyndigheten.se/folkhalsorapportering-statistik/statistikdatabaser-och-visualisering/antibiotikastatistik/sverige/ https://www.folkhalsomyndigheten.se/publicerat-material/publikationsarkiv/s/swedres-svarm-2016/ https://www.folkhalsomyndigheten.se/publicerat-material/publikationsarkiv/s/Swedres-Svarm-2015 https://skl.se/tjanster/englishpages/activities/primarycarequality.10073.html http://www.inera.se/infektionsverket
UK	https://fingertips.phe.org.uk/profile/amr-local-indicators https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/570276/ESPAUR_executive_summary_and_recommendations.pdf https://www.gov.uk/government/speeches/g7-2016-in-japan-pm-press-statement http://www.gov.scot/Topics/Health/Services/Preventing-Healthcare-Infections/SARHAI5YrStrategicFramework www.scottishmedicines.org.uk/files/sapg/ScotMARAP2_final.pdf http://www.gov.scot/Topics/Health/Services/Preventing-Healthcare-Infections/Infection-Monitoring/SARHAI https://www.scottishmedicines.org.uk/SAPG http://www.wales.nhs.uk/sites3/page.cfm?orgid=457&pid=28418 https://www.health-ni.gov.uk/publications/antimicrobial-resistance-guidelines-and-strategy
US	https://www.cdc.gov/nchs/ahcd/index.htm
Canada	https://www.canada.ca/en/health-canada/services/publications/drugs-health-products/tackling-antimicrobial-resistance-use-pan-canadian-framework-action.html

TATFAR: Transatlantic Taskforce on Antimicrobial Resistance; UK: United Kingdom; US: United States.

