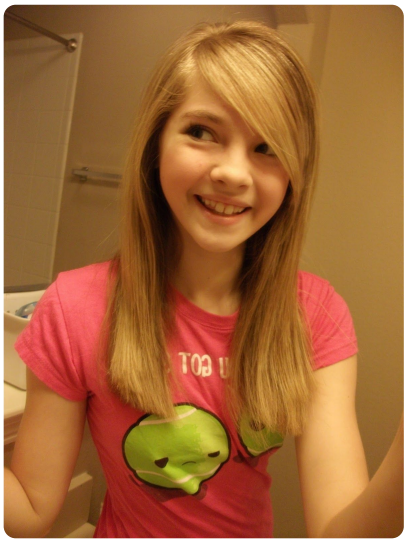
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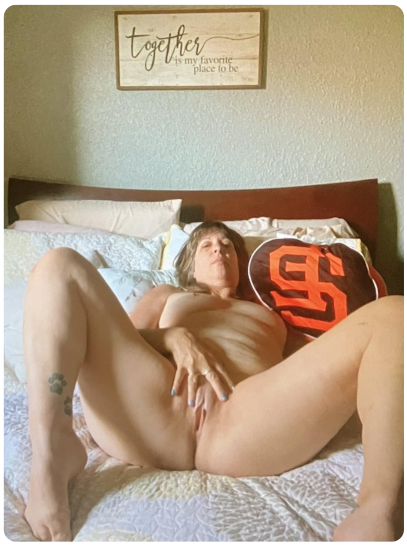
Group	Indicator	Definition	Equation[2]	Reference
Count-based	nTE	Number of therapeutic events per animal of a given production category (p) on farm f during a time period T. (therapeutic events/animal)	$\frac{TE}{N_p}$	Adapted from (Advog et al., 2022)
	nRG	Number of regimens per animal of a given production category (p) on farm f during a time period T. (regimens/animal)	$\frac{R_p}{N_p}$	Adapted from (Advog et al., 2020b)
	RT-ratio	Antimicrobial regimen to therapy ratio (RT-ratio), calculated by dividing the number of antimicrobial regimens by the number of therapeutic events. (regimens/therapeutic event)	$\frac{nRG}{nTE}$	(Advog et al., 2022)
	nRTPD	Regimen time frame days (RTPD) per animal of a given production category (p) on farm f during a time period T. Numerator is estimated as the sum of rf_R (days/animal)	$\frac{\sum_{R_p} rf_R}{N_p}$	Adapted from (Advog et al., 2020b)
	nDOT	Total length of all therapies in days per animal of a given production category (p) on farm f during a time period T. (days/animal)	$\frac{R_p \times DOT}{N_p}$	Adapted from (Advog et al., 2020b)
Mass-based	mg/TAB	Total mass of all active substances used per animal biomass of a given production category (p) treated with these active substances on farm f during a time period T. (mg active substance/kg animal)	$\frac{m_p}{w_p \times N_p}$	Adapted from (European Medicines Agency, 2021; FDA Center for Veterinary Medicine)
	mg/100 animals-at-risk	Total mass of all active substances used per 100 animals-at-risk of a given production category (p) on farm f during a time period T. (mg active substance/animal)	$\frac{m_p}{N_p} \times 100$	(Brault et al., 2019a)
Dose-based	nDDDp	Number of study-defined daily doses per animal of a given production category (p) for the farm f during a time period T. (doses/animal)	$\frac{nDDD_{p,c}}{N_p}$	Adapted from (Advog et al., 2020b)
	nDDDv	Number of the standard defined daily doses per animal of a given production category (p) on farm f during a time period T. (doses/animal)[1]	$\frac{nDDD_{v,c}}{N_p}$	(Advog et al., 2020b)
	TF_{DDD}	Treatment frequency per animal of a given production category (p) on farm f based on the median (preferred) or mean Used Daily Dose for a drug product with active substance c during a time period T. (doses/animal)	$\frac{m_{p,c}}{UDD \times w_p \times N_p}$	(Kaushova et al., 2019)
	TF_{DDD}	Treatment frequency per animal of a given production category (p) on farm f based on standard (EU) defined daily doses for a drug product with active substance c during a time period T. (doses/animal)[1]	$\frac{m_{p,c}}{DDDv \times w_p \times N_p}$	(Kaushova et al., 2019)
	nADD (kg_{ab})/100 treated animals	Number of actual individually administered daily doses per 100 treated animals of a given production category (p) on farm f during the time period T. Estimated by accounting for the actual administered dose and the actual body mass (kg) of treated animals. Can be interpreted as how many days on average 100 animals on farm f were treated during a time period T. (doses/animal)	$\sum_{i=1}^{n} \frac{m_{ab,i}}{w_i \times ADD_i} \times \frac{100}{N_p}$	(Brault et al., 2019a)
	nADD (kg_{ab})/100 treated animals	Number of prescribed or individually administered mean daily doses per 100 treated animals of a given production category (p) on farm f during the time period T. Estimated by accounting for the standard administered dose and the mean body mass (kg) of treated animals. Can be interpreted as how many days on average 100 animals on the farm f were treated during a time period T. (doses/animal)	$\frac{m_{ab}}{w_{ab} \times ADD_{ab}} \times \frac{100}{N_p}$	Adapted from (Brault et al., 2019a)
	nDDDw/1,000 animal days-at-risk	Number of Canadian-defined daily dose per 1,000 animal-days-at-risk of a given production category (p) on farm f during a time period T. (doses/animal-days-at-risk)	$\frac{m_{p,c}/DDDv}{ADR \times w_p \times N_p} \times 1000$	(Canadian Integrated Program for Antimicrobial Resistance Surveillance)
	nDCDp	Number of study-defined course doses per animal of a given production category (p) for the farm f during a time period T. (courses/animal)	$\frac{nDCD_{p,c}}{N_p}$	Adapted from (Advog et al., 2020b)
	nDCDv	Number of standard defined course doses per animal of a given production category (p) on farm f during a time period T. (courses/animal)	$\frac{nDCD_{v,c}}{N_p}$	(Advog et al., 2020b)

[1] Equations are illustrated for estimating indicators for a single active substance except for mg/TAB and mg/100 animals-at-risk, which by definition represent the use of all administered active substances. Additionally, equations illustrate the estimation of indicators for a given animal production category.
[2] Terms in the equations are defined in Tables 1, 2.
[3] If nDDDv and TF_{DDD} use the same DDDv (Standard defined daily dose by the European Surveillance of Veterinary Antimicrobial Consumption or Government of Canada (mg active substance/kg animal/day)), they will result in identical values of nDDDv and TF_{DDD} indicators.

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Measures	Pre-intervention	Post-intervention
	Luca	
EPDS	10	2
BDI-II	1	2
PSI-SF Total Stress	44	42
PSI-SF PD	20	18
PSI-SF P-CDI	12	12
PSI-SF DC	12	12
PSI-SF DR	10	12
MSPSS Total	6.17	6.17
MSPSS Family	7	7
MSPSS Friends	5.5	5.75
MSPSS Significant Other	6.5	6



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Mr Vine Nude.

About This Collection

You're using an older version of DeepL. To continue using the app, please update to the latest version.

Sie verwenden eine ältere Version von DeepL. Bitte aktualisieren Sie die App, um sie weiterhin nutzen zu können.

Вы используете старую версию DeepL. Чтобы продолжить работу с приложением, обновите его до последней версии.

Vous utilisez une ancienne version de DeepL. Veuillez mettre à jour l'application pour continuer à l'utiliser.

您正在使用旧版本的 DeepL。 如需继续使用该应用程序，请更新至最新版本。

DeepLの古いバージョンをご利用中です。 引き続きご利用いただくには、アプリを最新版へアップデートしてください。

Estás usando una versión antigua de DeepL. Para seguir usando la aplicación, actualízala a la versión más reciente.

Ти використовуєш стару версію DeepL. Щоб продовжити користуватися програмою, онови її до останньої версії.

Stai utilizzando una versione precedente di DeepL. Per continuare a utilizzare l'app, aggiornala all'ultima versione.

DeepL'in eski bir sürümünü kullanıyorsun. Uygulamayı kullanmaya devam etmek için en son sürüme güncelle.

Korzystasz ze starszej wersji DeepL. Jeżeli chcesz kontynuować korzystanie z aplikacji, zaktualizuj ją do najnowszej wersji.

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