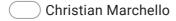
iNTS incidence systematic review data abstraction

* Required

1. Name of reviewer *

Mark only one oval.



- Elena Pettini
- Fabio Fiorino
- John Crump
- 2. First author's last name *
- 3. Publication year *
- 4. PubMed ID *

Study characteristics

- 5. Study country *
- 6. Study locality (city, district, or province) *

7. UN region *

https://unstats.un.org/unsd/methodology/m49/

Mark only one oval.

- Africa Skip to question 14
- Americas Skip to question 15
- Asia Skip to question 16
- Europe Skip to question 17
- Oceania Skip to question 18

Study characteristics

8. Study design *

Mark only one oval.

- Active surveillance, population-based without multipliers
- Active surveillance, population-based with multiplier
- Active surveillance, household-based without multipliers
- Active surveillance, household-based with multipliers
- Passive surveillance with catchment information (minimum incidence)
- Prospective observational
- Vaccine trial control arms
- Other:

9. Date data collection began *

If no specific day provided, use the first of the month; if only a year is provided, enter 1 January

Example: January 7, 2019

10. Date data collection ended *

If no specific day provided, use the last day of the month; if only a year is provided, enter 31 December

Example: January 7, 2019

11. Normally sterile site cultured *

Check all that apply.

Blood	
Bone marrow	
CSF	
Abcess	
Other:	

12. Definition for culture request *

(e.g. fever >3 days)

13. Inclusion age group *

Based on inclusion criteria or age range data provided in results

Mark only one oval.

Children only (<=15y)

Adults only (>15y)

Mixed ages

Skip to question 19

Africa sub-regions

14. *Mark only one oval.*

Eastern Africa
Middle Africa
Northern Africa
Southern Africa

Western Africa

Skip to question 8

Americas sub-regions

15.

Mark only one oval.

- Caribbean
- Central America
- 📃 Northern America
- 🔵 South America

Skip to question 8

Asia sub-regions

16.

Mark only one oval.

- 📃 Central Asia
- 🔵 Eastern Asia
- 📃 South-eastern Asia
- Southern Asia
- Western Asia

Skip to question 8

Europe sub-regions

17. *Mark only one oval.*

Eastern Europe

Northern Europe

- Southern Europe
- Western Europe

Skip to question 8

Oceania sub-regions

18.

Mark only one oval.

Australia and New Zealand

🔵 Melanesia

🔵 Micronesia

🔵 Polynesia

Skip to question 8

Incidence data

- 19. Year that surveillance started *
- 20. Duration of surveillance (in months) *

21. Population under surveillance Denominator of incidence calculation; 'Not provided' if only person-time is given

- 22. Person-time observed N/A if not provided or applicable
- 23. Which NTS serovar is data available? *

Mark only one oval.

- NTS only (does not stratify by serovar) Skip to question 24
- Salmonella Typhimurium Skip to question 25

Salmonella Enteritidis Skip to question 26

Salmonella Heidelberg Skip to question 27

Salmonella Dublin Skip to question 28

- Salmonella Newport Skip to question 29
- Salmonella Choleraesuis Skip to question 30
- Other Skip to question 31

Incidence data

24. Cases of NTS only (does not stratify by serovar) Number cultured from normally sterile sites

Skip to question 32

Incidence data

25. Cases of Salmonella Typhimurium Number cultured from normally sterile sites

Skip to question 32

Incidence data

26. Cases of Salmonella Enteritidis Number cultured from normally sterile sites

Skip to question 32

Incidence data

27. Cases of Salmonella Heidelberg Number cultured from normally sterile sites

Skip to question 32

Incidence data

28. Cases of Salmonella Dublin Number cultured from normally sterile sites

Skip to question 32

Incidence data

29. Cases of Salmonella Newport Number cultured from normally sterile sites

Skip to question 32

Incidence data

30. Cases of Salmonella Choleraesuis Number cultured from normally sterile sites

Skip to question 32

Incidence data

31. Cases of other non-typhoidal Salmonella

Specify serovar and number cultured from normally sterile sites

Skip to question 32

Age-stratified incidence data

32. Is age stratified incidence provided?

Mark only one oval.

 \bigcirc

Yes Skip to question 33

No

Skip to question 34

Skip to question 34

Age-stratified incidence data

33. Age stratified incidence Age group and incidence

Adjusted incidence data

34. Is adjusted incidence provided?

Mark only one oval.



Yes Skip to question 35



Skip to question 37

Skip to question 37

Adjusted incidence data

35. Type of multipliers

Check all that apply.

Enrollment: eligible participants did not have a blood culture collected

Test sensitivity: adjustment for culture

Seasonality

None provided

Other:		
Other:		

36. Adjusted incidence

incidence (cases/population/time; 10/100,000/year)

Skip to question 37

Scan of reference list

37. List of references needing check

Based on context in which citation was used and the title of article

Notes

38. Notes on the article, if necessary

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