

Refid: 1, There and Back Again: A Review of Residency and Return Migrations in Sharks, with Implications for Population Structure and Management. Chapman DD, Feldheim KA, Papastamatiou Y, Hueter RE

## STUDY CHARACTERISTICS

1. REF ID#

Year study was conducted (NR if not reported)

3. Location study was conducted in

- Not reported
- Canada
- USA
- Mexico
- New Zealand
- Australia
- Brazil
- Sweden
- Germany
- Estonia
- France
- Hungary
- Italy
- Netherlands
- United Kingdom
- Finland
- Norway
- Ibadan, Nsukka, Jos
- Kenya
- Belgium
- China
- Argentina

Permanently add an answer to this question ()

## 4. Breed

- Not reported
- Holstein/Friesian
- Jersey
- Mixed breed dairy
- Norwegian Red or Swedish
- Finnish Ayrshire
- Montbeliarde

Permanently add an answer to this question ()

## 5. Farm type

- Commercial dairy
- Research/university dairy
- Not reported

## 6. Number of farms enrolled (NR if not reported)

## 7. Farm eligibility requirements (NR if not reported)

## 8. Eligibility - lactation number

- all lactations /not stated
- first lactation only
- 2 + lactation only
- less than 6 lactations
- less than 4 actations
- less than 8 lactations
- less than 3 lactations
- less than 5

Permanently add an answer to this question ()

## 9. Eligibility - no clinical mastitis events in \_\_\_ number of days (NR if not reported)

## 10. Eligibility:

- no clinical mastitis events in the current lactation

Describe the most complicated trial arm

- one antibiotic, one route
- > 1 antibiotic, one route
- one antibiotic, > 1 route
- > 1 antibiotic, > 1 route

Clear Response ()

Arm 1

Permanently add an answer to this question ()

Arm 2

Permanently add an answer to this question ()

Arm 3

Permanently add an answer to this question ()

Arm 1 route

Permanently add an answer to this question ()

Arm 2 route

Permanently add an answer to this question ()

Arm 3 route

Permanently add an answer to this question ()

Arm 1 frequency

Permanently add an answer to this question ()

Arm 2 frequency

Permanently add an answer to this question ()

Arm 3 frequency

Permanently add an answer to this question ()

Arm 1 duration

Permanently add an answer to this question ()

Arm 2 duration

Permanently add an answer to this question ()

Arm 3 duration

Permanently add an answer to this question ()

## BACTERIOLOGIC CURE

Organisms

- \*\* ALL CASES  Bacillus sp.  Coliform  Citrobacter sp.  Corynebacterium sp.  Enterobacter sp.  Enterococcus sp.  Escherichia coli
- Gram negative  Gram positive  Klebsiella sp.  Micrococcus sp.  MIXED SPECIES  Mycoplasma  Negative/no growth  Nocardia sp.
- Overgrowth/contaminants  Protetheca sp.  Proteus sp.  Pseudomonas  Serratia sp.  Staph sp.  Coagulase negative staph (CNS)
- Staph aureus (coagulase positive)  Staph epidermidis  Strep sp.  Strep agalactiae  Strep canis  Strep dysgalactiae  Strep mutans
- Strep uberis  Truperella pyogenes (Arcanobacterium pyogenes, Corynebacterium pyogenes)  Yeast  Other (specify)

ALL CASES

# Events Arm 2

# Events Arm 3

# Events Arm 1 (1st Tx cure)

Total Number in Arm 1    Total Number in Arm 2    Total Number in Arm 3

      

Bacillus sp.    # Events Arm 2    # Events Arm 3

# Events Arm 1 (1st Tx cure)       

Total Number in Arm 1    Total Number in Arm 2    Total Number in Arm 3

      

### CLINICAL CURE

Is clinical cure rate available BY bacterial organism?

- Yes
- No

[Clear Response](#) (0)

# Events Arm 1 (1st Tx cure) - Clinical cure    # Events Arm 2 - Clinical cure    # Events Arm 3 - Clinical cure

      

Total Number in Arm 1 - Clinical cure    Total Number in Arm 2 - Clinical cure    Total Number in Arm 3 - Clinical cure

      

### OTHER CHARACTERISTICS

No usable data?

- No usable bacterial cure data
- No usable clinical cure data

IF you are submitting this form more than once - WHICH cure definitions are you using?

Blinded	Randomized	Allocation concealment
<input type="radio"/> Yes	<input type="radio"/> Yes	<input type="radio"/> Yes
<input type="radio"/> No	<input type="radio"/> No	<input type="radio"/> No

Source

Journal article

Conference manuscript/abstract

Thesis

Other (specify)

Comment about data