Refid: 1, There and Back Agaim: A Review of Residency and Return Migrations in Sharks, with Implications for Population Structure and Management.

Chapman DD, Feldheim KA, Papastamatiou Y, Hueter RE

1. Study refID
2. Study design
Clinical trial (naturally occurring disease)
Challenge trial (induced disease)
Observational study
Clear Response ()
3. What is the objective of this study?
To examine the impact of SELECTIVE vs. BLANKET DRY COW THERAPY assigned to herds or pens/groups
To examine the impact of DRY COW THERAPY assigned to INDIVIDUAL COWS or QUARTERS
Clear Response ()
NOTE: All additional forms should have "Ind.Therapy" iin the form name
по по при
4. What country is the study done in?
USA
Canada
Not reported
Norway
France
New Zealand
Hungary
☐ Israel
Australia
Indonesia
China
Mexico
Germany
☐ India
Poland
Netherlands
Bangladesh
United Kingdom

	Turkey					
	Chile					
	ltaly					
	Spain					
	Sri Lanka					
	Brazil					
	□ England					
	Morocco					
	Thailand					
	☐ Iran					
	Egypt					
	Perimanently add an answer to this question ()					
5.	What is the setting?					
	Not reported					
	Commercial dairy					
	Research facility					
	Commercial and research					
	Clear Response ()					
	Circaii incespolitae (vi					
6.	What is the year of conduct? (This is the year of conduct, not the year of publication. If not reported, type NA)					
7.	What year was the study published?					
8.	What is the breed of cattle?					
	□ Not reported					
	☐ Holstein/Friesian					
	Jersey					
	Cross-bred/multiple breeds					
	Norwegian Red					
	Brown Swiss					
	Normande					
	Ayrshire					
	Perimamently add an answer to this question ()					
9.	Number of herds enrolled (NR for not reported)					

10.	Herd inclusion criteria (NR if not reported)
11.	Herd exclusion criteria (NR if not reported)
	Cow inclusion criteria (NR if not reported) - how were cows selected to be enrolled in the study?
	now were cows selected to be enrolled in the study:
13.	Cow exclusion criteria (NR if not reported)
	Were any cows removed AFTER enrollment?
14.	What lactation(s) were eligible for enrollment?
	Pre-partum heifers ONLY
	First lactation and greater
	Second lactation and greater
	Not reported
	Heifers and greater
	third lactation only
	second and third ONLY
L	
	errmanently add an answer to this question () llear Response ()
15.	Were animals with existing intramammary infections (IMI) EXCLUDED from participation in this study?
	Yes
	No
(llear Response (1)
•	псин построинасти
18.	How was IMI assessed prior to the intervention?
C	Culture
C	SCC (specify)
C	Other (specify)
19.	How many milk samples were taken to classify IMI?

20. When were the samples taken relative to dry off (NR if not reported) - to classify cows as having/not having IMI pre-enrollment

21. Is baseline data reported as summary or arm-based
summary
orm based
onot reported at all
Clear Response ()
30. Are there ANY outcomes in the manuscript regarding CLINICAL MASTITIS or INTRAMAMMARY INFECTIONS (IMI)?
□IMI
34. What outcomes are reported in the manuscript? ONLY EXTRACT DATA FROM LISTED OUTCOMES BELOW
Clinical mastitis during the first 30 DIM
Intramammary infection (IMI) at calving
☐ Intramammary infection (IMI) during the first 30 DIM
Total antibiotic use during the first 30 DIM
Milk production (full lactation following intervention) 305M or 305ME
First test somatic cell count (SCC) or linear score (LS)
Average of first 3 tests SCC or LS
Risk of culling (full lactation following intervention)
NO APPLICABLE OUTCOMES (do not fill out any further forms)
35. Additional Comments

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1.	Outcome Name					
	Intramammary infection (IMI) at					
	Permanently add an answer to this question ()					
2.	2. What was used to identify IMI (check all that apply)?					
	Culture - laboratory					
	NMC guidelines					
	PCR					
	MALDI-TOF					
	Culture - on farm					
	☐ Not reported					
	SCC cut point (define)					
	International Dairy Federation standards					
9.	Investiagtors definition of the outcome					
th	e next few questions ask about the way the investigators report					
	The type of outcome data					
	the approach reporting the outcome - summary (preferred) or arm-based the approach to reporting losses to follow-up - summary or arm-based					
	ne forms you are offered will be based on the responses					
10	b. Is this outcome dichotomous or continuous?					
	Dichotomous					
	Continuous					
	Clear Response (i)					
11	. Is the outcome reported as summary based or arm based.					
	Summary based-preferred					
	Arm-based					
	Clear Response ()					
12	. Is loss to follow up reported as summary or arm-based					
	summary					
	by_arm					

not_reported
13. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost/contaminated sample
Dry period too long/short Culled Aborted CM during the dry period not pregnant or calved beyond the end of the study period non-functional quarters infection status at calving failed to record the outcome persisting IMI Samples not collected within alloted time frame put in wrong treatment group Permamemitly addd am amswer to tthiis quiestion ()
14. Number of animals enrolled
15. Number of animals lost to follow up 16. Additional comments:

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1. Arm treatment
Antibiotic (intramammary)
Antibiotic (parenteral)
☐ No treatment/placebo
2. Give a numeric label to this treatment (1, 2, 3)
5. IMM - dose
8. Parenteral - dose
9. Concurrent treatment? (NOT an antibiotic)
No
Yes - internal teat sealant (specify)
Yes - external teat sealant (specify)
Yes - other treatment (specify)
10. How many days relative to expected or actual calving was the intervention intended to be given?
11. Is there a median or mean number of days reported when the intervention was actually given?
Yes
No
Clear Response ()
Cream response w
15. At what level was the intervention assigned?
Cow
Quarter
Clear Response ()
and the state of t

16. At what level are the results reported?

Cow			
Quarter			
Clear Response ()			
7. Are you extractiing anm level outco	ome data		
Yes			
No- I extracted summary			
Clear Response (I)			
18. Total number in arm (group)			
19. Number of herds			
20. Number of animals with the event			
21. Are you extractiing arm level loss to		wp data	
		wp data	
21. Are you extracting arm level loss to		шр data	
21. Are you extractiing anm level loss to yes		шр dlatta	
21. Are you extractiing anm level loss to yes		wp data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up		wp data	
e.1. Are you extractiing anm level loss to yes no		шр data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up		uup data	
21. Are you extracting arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported		wp data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death		wp data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness		uup data	
yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample		wp data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample Other: if so specify		wp data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample Other: if so specify abortion		uup data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample Other: if so specify abortion culled	o follow	wp data	
21. Are you extractiing arm level loss to yes no 22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample Other: if so specify abortion culled required systemic antibiotics	o follow		
22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample Other: if so specify abortion culled required systemic antibiotics contracted mastitis during the dry	o follow		
22. Reasons for loss to follow up No loss to follow up Not reported Death Concurrent illness Lost or contaminated sample Other: if so specify abortion culled required systemic antibiotics contracted mastitis during the dry	o folllow period s questia		

25. Are you extractiing arm level baseliine data?
No- have extracted combined data
Yes
Clear Response ()
26. What is the central tendency metric for parity of the animals?
Mean
Median
Not reported
Clear Decease (I)
Clear Response ()
27. What was the mean/median parity of the animals?
27. What was the mean/median parity of the animals:
28. What is the spread measure for the parity of the animals?
Range
Standard error of mean (SEM)
Standard deviation (SD)
Not reported
29. Spread_# for parity of the animals
30. What is the central tendency metric for the age of the animals?
Mean
Median
Not reported
Clear Response ()
31. Mean/median age

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32. What is the spread measure for the age of the animals?	
Range	
Standard error of mean (SEM)	
Standard deviation (SD)	
■ Not reported	
33. Spread_# for age of the animals	
34. Comments	
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