Copy of NAID systematic review data extraction form na (jr edit)

Questions Responses Settings

NAID systematic review data extraction form

NAID Systematic review data extraction form

Email *

Valid email address

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NAID systematic review, data extraction form v.2

Description (optional)

author identification *

author names

Short-answer text

Publication *

name source of publication

Short-answer text

Language of publication *

Short-answer text

Study funding *

details of how the study is funded

Short-answer text

Study design *

detail study design (for example.. RCT, observational study)

Short-answer text

Study population *

add the study participants

Short-answer text

Inclusion criteria *

Long-answer text

Exclusion criteria *

Long-answer text

age *

Short-answer text

- male
- female
- Other...

ethnicity *

Short-answer text

country of residence *

Short-answer text

sample size overall *

Short-answer text

sample size intervention arm

Short-answer text

Intervention (drug) *

describe the drug utilised in the study

Short-answer text

Intervention (dose) *

Short-answer text

intervention (route of administration) *

- oral
- Intravenous
- subcuticular
- Other...

haemaglobin preop [intervention arm] *

mean

Short-answer text

haemaglobin preop [intervention arm] *

standard deviation

Short-answer text

haemaglobin postop [intervention arm] *

mean

Short-answer text

haemaglobin postop [intervention arm] *

standard deviation

Short-answer text

haemaglobin change [intervention arm] *

percentage

Short-answer text

haemaglobin change [intervention arm] *

confidence intervals

Short-answer text

ferritin pre-op [intervention arm] *

mean

Short-answer text

ferritin pre-op [intervention arm] *

standard deviation

Short-answer text

ferritin post-op [intervention arm] *

mean

Short-answer text

standard deviation

Short-answer text

ferritin change [intervention arm] *

percentage

Short-answer text

ferritin change [intervention arm] *

confidence intervals

Short-answer text

comparators (length of stay) Intervention arm *

in number of nights stay

Short-answer text

comparators (infection rate) intervention arm *

extract mean

Short-answer text

comparators (infection rate) intervention arm *

standard deviation

Short-answer text

comparators (transfusion rate) intervention arm *

Extract mean

Short-answer text

comparators (transfusion rate) Intervention arm *

extract standard deviation

Short-answer text

comparators (morbidity) intervention arm *

binary percentage

Short-answer text

comparators [mortality] intervention arm *

Short-answer text

proms score [intervention arm] *

include type of proms

Short-answer text

proms score [intervention arm] *

mean score

Short-answer text

proms score [intervention arm] *

standard deviation

Short-answer text

control group *

identify type of control group

Short-answer text

Control group [or alternative Intervention] *

describe the alternative drug or control utilised in the study/ [i.e no intervention or alternative therapy]

Short-answer text

Intervention (dose) Control group *

write N/A if control group

Short-answer text

intervention (route of administration) If applicable *

- oral
- Intravenous
- subcuticular
- N/A control group

comparators (length of stay) control group *

in number of nights stay

Short-answer text

haemaglobin preop [control group] *

mean

Short-answer text

haemaglobin preop [control group] *

standard deviation

Short-answer text

haemaglobin postop[control group] *

mean

Short-answer text

haemaglobin postop [control arm] *

standard deviation

Short-answer text

haemaglobin change [control arm] *

Short-answer text

haemaglobin change [control arm] *

confidence interventional

Short-answer text

ferritin preop [control arm] *

mean

Short-answer text

ferritin preop [control arm] *

standard deviation

Short-answer text

ferritin postop [control arm] *

mean

Short-answer text

ferritin postop [control arm] *

standard deviation

Short-answer text

percentage

Short-answer text

ferritin change [control arm] *

confidence intervals

Short-answer text

comparators (infection rate) control group *

extract mean

Short-answer text

comparators (infection rate) control group *

extract standard deviation

Short-answer text

comparators (transfusion rate) control group *

extract mean

Short-answer text

comparators (transfusion rate) control group *

extract standard deviation

Short-answer text

comparators (morbidity) control group *

extract binary percentage

Short-answer text

comparators (mortality) control group *

extract binary percentage

Short-answer text

proms score [control group] *

include type of proms

Short-answer text

proms score [control group] *

include mean

Short-answer text

proms score [control group] *

include standard deviation

Long-answer text