

Search Strategy

CINAHL (Cumulative Index of Nursing and Allied Health Lit.) – May 27, 2021 – 201 results

((MH "Cesarean Section") OR "Cesarean Section") OR (c-section OR caesarean OR caesarian OR cesarian OR cesarean OR "top up")

AND (nsaid OR nsaid OR (MH "Antiinflammatory Agents, Non-Steroidal") OR nonsteroidal antiinflammatory* OR non steroidal antiinflammatory* OR non steroidal antiinflammatory* OR non steroidal anti inflammatory* OR "difunisal" OR (MH "Ketorolac") OR "Ketorolac" OR (MH "Tromethamine") OR "tromethamine" OR "nabumetone" OR "oxaprozin" OR (MH "Piroxicam") OR "piroxicam" OR "salicylsalicylic acid" OR (MH "Sulindac") OR "sulindac" OR (MH "Tolmetin") OR "tolmetin" OR (MH "Cox-2 Inhibitors") OR Cyclooxygenase 2 Inhibitor* OR Cyclooxygenase two Inhibitor* OR cox two inhibitor* OR cox 2 inhibitor* OR (MH "Ibuprofen") OR "ibuprofen" OR "motrin" OR (MH "Aspirin") OR "high dose aspirin" OR (MH "Naproxen") OR "celecoxib" OR (MH "Indomethacin") OR "indomethacin" OR "etoricoxib" OR (MH "Diclofenac") OR "diclofenac")

Cochrane Database of Systematic Reviews CDSR – May 27, 2021 – 4 results

("Cesarean Section" OR "c-section" OR caesarean OR caesarian OR cesarian OR cesarean OR "top up" OR "Obstetrical Analgesia")

AND (difunisal OR ketoprofen OR Ketorolac OR tromethamine OR nabumetone OR oxaprozin OR piroxicam OR "salicylsalicylic acid" OR sulindac OR tolmetin OR "Cyclooxygenase 2 Inhibitors" OR "cox-2 inhibitors" OR motrin OR ibuprofen OR naproxen OR celecoxib OR diclofenac OR etoricoxib OR indomethacin OR "high dose aspirin" OR nsaid OR nsaid OR "non steroidal anti inflammatory" OR "nonsteroidal anti inflammatory" OR "non steroidal antiinflammatory" OR "nonsteroidal antiinflammatory")

Cochrane Central Register of Controlled Trials (CRCT) – May 27, 2021 – 218 results

("Cesarean Section" OR "c-section" OR caesarean OR caesarian OR cesarian OR cesarean OR "top up" OR "Obstetrical Analgesia")

AND (difunisal OR ketoprofen OR Ketorolac OR tromethamine OR nabumetone OR oxaprozin OR piroxicam OR "salicylsalicylic acid" OR sulindac OR tolmetin OR "Cyclooxygenase 2 Inhibitors" OR "cox-2 inhibitors" OR motrin OR ibuprofen OR naproxen OR celecoxib OR diclofenac OR etoricoxib OR indomethacin OR "high dose aspirin" OR nsaid OR nsaid OR "non steroidal anti inflammatory" OR "nonsteroidal anti inflammatory" OR "non steroidal antiinflammatory" OR "nonsteroidal antiinflammatory")

Limiters – Randomized Controlled Trials

EMBASE – May 18, 2021 – 1318 results

('Cesarean Section'/exp OR 'Cesarean Section' OR 'c-section' OR caesarean OR caesarian OR cesarian OR cesarean OR 'top up')

And (difunisal OR ketoprofen OR Ketorolac OR tromethamine OR nabumetone OR oxaprozin OR piroxicam OR 'salicylsalicylic acid' OR sulindac OR tolmetin OR Cyclooxygenase 2 Inhibitor* OR Cyclooxygenase two Inhibitor* OR cox two inhibitor* OR cox 2 inhibitor* OR Cyclooxygenase2 Inhibitor* OR Cyclooxygenasetwo Inhibitor* OR coxtwo inhibitor* OR cox2 inhibitor* OR motrin OR ibuprofen OR naproxen OR celecoxib OR diclofenac OR etoricoxib OR indomethacin OR 'high dose aspirin' OR nsaid OR nsaid OR 'non steroidal anti inflammatory' OR 'nonsteroidal anti inflammatory' OR 'non steroidal antiinflammatory' OR 'nonsteroidal antiinflammatory')

LILACS (Latin America and Caribbean Health Sciences Literature) – May 27, 2021 – 3 results

("Cesarean Section" OR "c-section" OR caesarean OR caesarian OR cesarian OR cesarean)

AND (difunisal OR ketoprofen OR Ketorolac OR tromethamine OR nabumetone OR oxaprozin OR piroxicam OR "salicylsalicylic acid" OR sulindac OR tolmetin OR Cyclooxygenase?2 Inhibitor* OR Cyclooxygenase?two Inhibitor* OR cox?two inhibitor* OR cox?2 inhibitor* OR motrin OR ibuprofen OR naproxen OR celecoxib OR diclofenac OR etoricoxib OR indomethacin OR "high dose aspirin" OR nsaid OR nsaid OR "non steroidal anti inflammatory" OR "nonsteroidal anti inflammatory" OR "non steroidal antiinflammatory" OR "nonsteroidal antiinflammatory")

PubMed – May 27, 2021 – 440 results

("Cesarean Section"[Mesh] OR "c-section" OR caesarean OR caesarian OR cesarian OR cesarean OR "top up" OR "Analgesia, Obstetrical"[Mesh])

AND ("Diflunisal"[Mesh] OR difunisal OR ketoprofen OR "Ketoprofen"[Mesh] OR Ketorolac OR ketorolac OR "Tromethamine"[Mesh] OR tromethamine OR nabumetone OR "Nabumetone"[Mesh] OR "Oxaprozin"[Mesh] OR oxaprozin OR piroxicam OR "Piroxicam"[Mesh] OR "salicylsalicylic acid" OR "salicylsalicylic acid" [Supplementary Concept] OR "Sulindac"[Mesh] OR sulindac OR tolmetin OR "Tolmetin"[Mesh] OR "Cyclooxygenase 2 Inhibitors"[Mesh] OR "Cyclooxygenase 2 Inhibitors" OR "cox-2 inhibitors" OR "Ibuprofen"[Mesh] OR motrin OR ibuprofen OR "Naproxen"[Mesh] OR naproxen OR "Celecoxib"[Mesh] OR celecoxib OR "Diclofenac"[Mesh] OR diclofenac OR "Mefenamic Acid"[Mesh] OR "Etoricoxib"[Mesh] OR etoricoxib OR "Indomethacin"[Mesh] OR indomethacin OR "Aspirin"[Mesh] OR "high dose aspirin" OR "Anti-Inflammatory Agents, Non-Steroidal"[Mesh] OR "Anti-Inflammatory Agents, Non-Steroidal" [Pharmacological Action] OR nsaid OR nsaid OR "non steroidal anti inflammatory" OR "nonsteroidal anti inflammatory" OR "non steroidal antiinflammatory" OR "nonsteroidal antiinflammatory")

AND (randomized controlled trial[pt] OR controlled clinical trial[pt] OR randomized[tiab] OR randomly[tiab] OR randomized[tiab] OR randomization[tiab] OR randomization[tiab] OR placebo OR trial[tiab] OR groups[tiab] OR "drug therapy"[subheading])

Web of Science – May 27, 2021 – 430 results

("Cesarean Section" OR "c-section" OR caesarean OR caesarian OR cesarian OR cesarean OR "top up" OR "Obstetrical Analgesia")

AND (difunisal OR ketoprofen OR Ketorolac OR tromethamine OR nabumetone OR oxaprozin OR piroxicam OR "salicylsalicylic acid" OR sulindac OR tolmetin OR Cyclooxygenase?2 Inhibitor* OR Cyclooxygenase?two Inhibitor* OR cox?two inhibitor* OR cox?2 inhibitor* OR motrin OR ibuprofen OR naproxen OR celecoxib OR diclofenac OR etoricoxib OR indomethacin OR "high dose aspirin" OR nsaid OR nsaid OR "non steroidal anti inflammatory" OR "nonsteroidal anti inflammatory" OR "non steroidal antiinflammatory" OR "nonsteroidal antiinflammatory")