



----- are used to manage pain.

relieves pain and reduces fever

Example:



Used for:

treat allergies and reactions to  
bites and stings.

Toothache (swollen  
gums)/Migraines/Pain/  
Fever/Inflammation of the joints  
(arthritis)/Swelling

When the body is  
damaged, the tissues in the  
area ----- which  
communicate with the  
nerves. The nerves then  
carry the -----from the  
area through the spinal  
cord and up to the brain.  
This makes you feel the  
----- . Painkillers -----  
-- the nerve pathway and  
change the way you feel  
pain.

Headaches/Muscle aches/  
Arthritis/Backaches/Colds  
Fever/pain.

----- are used for inflammations.

If used for a long period of time, it can cause ulcers to develop in the stomach.

Example:



Used for:

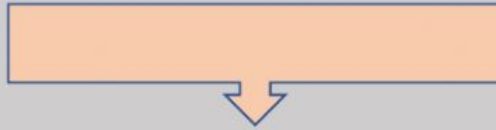
treat allergies and reactions to bites and stings.

Headaches/Muscle aches/  
Arthritis/Backaches/Colds  
Fever/pain.

Toothache (swollen gums)/Migraines/Pain/  
Fever/Inflammation of the joints (arthritis)/Swelling

It will relieve or reduce aches and pains caused by -----.

Inflammation is the ----- system's response to infection and injury. Heat, redness, ----- and pain are all signs and symptoms of inflammation. NSAIDs reduce the effect of inflammation on the nerve pathway while also easing pain, heat, and swelling.



----- are used to treat allergies.

They are also sometimes used to help with motion sickness

Example:



Antihistamines work by stopping a substance called ----- affecting the cells of the body. Histamine is a ----- that is released when the body detects something -----

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