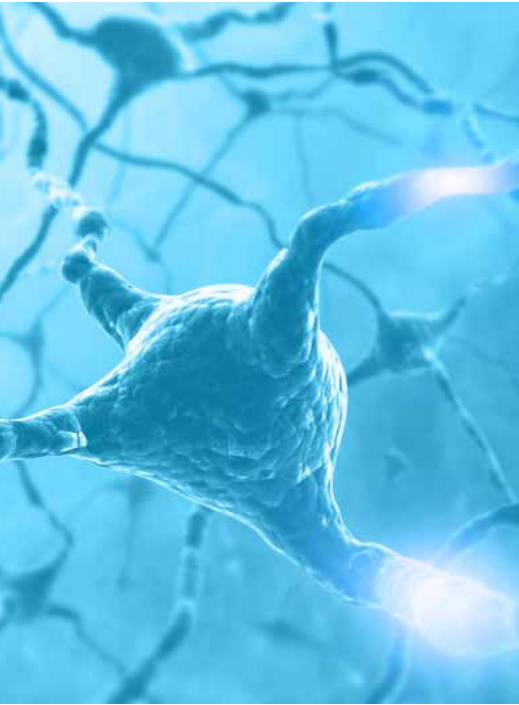


For more comprehensive information or to discuss complex patients, please contact one of our TPS Pharmacists at 1-877-608-4995



Because life is meant to be lived.



Total Pain Solutions

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Gardendale, AL 35071

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Active Ingredients and Their Uses

- Amantadine-** NMDA receptor antagonist. Risk of toxicity is low. Not a controlled medication.
- Amitriptyline-** Tri-cyclic antidepressant . Has shown benefit in reducing neuropathic pain. Could possibly cause sedation.
- Baclofen-** Effective muscle relaxant and antispasmodic agent that works well for pain relief. Possibly works by decreasing excitatory neurotransmitter release.
- Bupivacaine-** Local anesthetic with longer duration of action over Lidocaine.
- Clonidine-** Stimulates alpha-adrenoreceptors in the brain resulting in a reduction in sympathetic outflow from the CNS.
- Cyclobenzaprine-** Muscle relaxant. Structurally related to the 1st gen tricyclic antidepressants and may have similar analgesic properties.
- Diclofenac-** Non-steroidal anti-inflammatory agent (NSAID).
- Gabapentin-** Has shown benefit in relieving nerve pain. Acts by mimicking GABA an inhibitory neurotransmitter.
- Imipramine-** Tri-cyclic antidepressant . Lower risk of causing sedation.
- Ketamine-** Potent NMDA receptor antagonist. Has proven beneficial for neuropathic pain relief. Schedule III medication.
- Ketoprofen-** Non-steroidal anti-inflammatory (NSAID). Works well for pain due to torn muscles.
- Lidocaine-** Local anesthetic. Shorter duration of action than bupivacaine.
- Nifedipine-** Calcium channel blocker which provides an anti-ischemic effect by blocking calcium influx into cells, resulting in decrease vascular tone and increased blood flow.
- Verapamil-** Calcium channel blocker. Has antifibrogenic properties for use in patients with fibrosis, scarring, strictures and adhesions.

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MAY BE EFFECTIVE FOR:

FORMULATIONS

Arthritis -OA / RA
Musculoskeletal Pain / Muscle Spasms
Plantar Fasciitis
Tendonitis
TMJ

DBBCG

(Diclofenac 5%, Baclofen 2%, Bupivacaine 1%, Cyclobenzaprine 2%, Gabapentin 6%)

Carpal Tunnel Syndrome
Chronic Lumbar and Cervical Radiculopathy
Tarsal Tunnel Syndrome

KBBCDG

(Ketamine 10%, Baclofen 2%, Bupivacaine 1%, Cyclobenzaprine 2%, Diclofenac 5%, Gabapentin 6%)

Chemo Induced Peripheral Neuropathy

KBGN

(Ketamine 10%, Baclofen 2%, Gabapentin 6%, Nifedipine 2%)

Acute Post Surgical Pain / Fibrosis Issues

KBGV

(Ketamine 10%, Baclofen 2%, Gabapentin 6%, Verapamil 6%)

Myofascial Pain, Musculoskeletal Pain w/spasms

KCBL

(Ketoprofen 15%, Cyclobenzaprine 2%, Baclofen 2%, Lidocaine 5%)

Post Herpetic Neuralgia - Acute

KCDGL

(Ketamine 10%, Clonidine 0.2%, DDG 0.5%, Gabapentin 6%, Lidocaine 5%)

Post Herpetic Neuralgia - Chronic, Trigeminal Neuralgia

KCGIL

(Ketamine 10%, Carbamazepine 2%, Gabapentin 6%, Imipramine 3%, Loperamide 3%)

CRPS / RSD
Phantom Limb Pain
Trigeminal Neuralgia

KCIGL

(Ketamine 10%, Clonidine 0.2%, Imipramine 3%, Gabapentin 6%, Lidocaine 5%)

Fibromyalgia

KDG

(Ketamine 10%, Diclofenac 5%, Gabapentin 6%)

General Neuropathy

KGCL

(Ketamine 10%, Gabapentin 6%, Clonidine 0.2%, Lidocaine 5%)

Diabetic Peripheral Neuropathy

KIGN

(Ketamine 10%, Imipramine 3%, Gabapentin 6%, Nifedipine 2%)

Gout

(Diclofenac 5%, Bupivacaine 1%, Colchicine 0.05%, Indomethacin 2%, Loperamide 1%, TAC 0.1%)