

Topical Pain Creams

Courtesy of our Pharmacy Compounding Team

Customizing medication tailored to patients' individual needs.





DISCLOSURE

Compounded medications are dispensed to patients only under receipt of a valid patient specific prescription from a licensed physician.

ADVANTAGES

- Bypasses the stomach
- Bypasses first pass metabolism (does not go through liver or kidneys)
- 100% prescription medication targeted to the pain site
- Decreases systemic side effects

CONTACT US

Spero Stefanis, Pharm D.

Pharmacist, Custom Compound Specialist



724-652-1451 OPT 7 | FAX: 724-657-0592



sstefanis@hydedrugstore.com



2412 Wilmington Rd. New Castle, PA 16105

COMPOUNDING PROCESS

All compounds are prepared in our in house laboratory. Our pharmacy will do a full intake with our patients discussing the pain they are experiencing. We then reach out to your doctor to consider prescribing.

Our topical pain formulations target the site of pain. We use formulations which may contain:

- ~nerve medication
- ~muscle relaxers
- ~and/or anti-inflammatories

These formulations help to treat the underlying issue depending on patient's symptoms and diagnosis.

Our team will work with you and your provider for a formulation which suits your individual needs. Using our customized pain formulations not only will target the specific area but will also avoid systemic side effects so you can continue to go to work and go about your day without the unpleasant side effects.

CONDITIONS

Treated With Topical Transdermal Pain Creams:

PLEASE NOTE:

Compounds are not limited to the conditions listed below.

- Neuralgia
- Muscular
- Arthritis
- Tendonitis
- Bursitis
- Degenerative Disease:
 - ~Osteoporosis
 - ~Rheumatoid Arthritis
 - ~Planter Fascitis
- Diabetic Neuropathy
- Shingles
- Eryhromelalgia

OTHER AREAS OF TOPICAL COMPOUNDING

- Dermatology Including:
 - ~Warts
 - ~Hyperpigmentation
 - ~Aging Skin
 - ~Scars/Keloids
 - ~Acne
 - ~Rosacea
 - ~Alopecia
 - ~Psoriasis
 - ~Porokeratosis
- Veterinary
- Gastroenterology
- Bio-identical Hormone Replacement