

# Commonly Requested Compounding Ideas for Patients with Wounds

## Commonly Requested Formulas for Patients with Wounds/Burns

### Without Infection

PCCA Formula # 11953	Misoprostol 0.0024%/Phenytoin 2%/Beta Glucan 0.5% Topical Gel (MucoLox™)
PCCA Formula # 11975	Aloe Vera 0.2%/Arginine HCl 1%/Misoprostol 0.0024%/Naltrexone HCl 1% Topical Gel (MucoLox™)
PCCA Formula # 12074	Beta Glucan 0.5%/Naltrexone HCl 0.5% Topical Spray (MucoLox™)
PCCA Formula # 11396	Ketoprofen 2%/Lidocaine 2%/Misoprostol 0.0024%/Phenytoin 2%/Aloe Vera 0.2% Topical Gel (PracaSil™-Plus)
PCCA Formula # 10943	Aloe Vera/ Allantoin/Glycosaminoglycans Spira-Wash™ Gel
PCCA Formula # 10944	Allantoin 2%/Vitamin D3 1000 IU/Gm/Aloe Vera 0.5% Spira-Wash™ Gel
PCCA Formula # 10946	Silver Sulfadiazine 1% Topical Gel (Spira-Wash™)
PCCA Formula # 11065	Silver Sulfadiazine 1% Topical Gel (PracaSil™-Plus)
PCCA Formula # 10947	Collagenase 250 U/Gm Spira-Wash™ Gel
PCCA Formula # 11693	Collagenase 250 U/Gm Topical Ointment (PracaSil™-Plus)
PCCA Formula # 11764	Collagenase 350 U/Gm/Hyaluronidase 250 U/Gm Compound Topical Gel (PracaSil™-Plus)
PCCA Formula # 10948	Phenytoin 5%/Misoprostol 0.0024%/Arginine HCl 1% Spira-Wash™ Gel
PCCA Formula # 10949	Phenytoin 5%/Misoprostol 0.0024%/Arginine HCl 1%/Sodium Hyaluronate 0.5% Spira-Wash™ Gel
PCCA Formula # 10297	Ketoprofen 2%/Lidocaine 2%/Misoprostol 0.0024%/Phenytoin 2%/Aloe Vera 0.2% Spira-Wash™ Gel
PCCA Formula # 10293	Phenytoin 5%/Misoprostol 0.0024% Spira-Wash™ Gel
PCCA Formula # 10294	Phenytoin 5%/Misoprostol 0.0024%/Nifedipine 2% Spira-Wash™ Gel
PCCA Formula # 10558	Phenytoin Sodium 2%/Nifedipine 5%/Tranilast 1%/Misoprostol 0.0024% Topical Gel (PracaSil™-Plus)
PCCA Formula # 4429	Phenytoin 2%/Misoprostol 0.0024%/Lidocaine 2%/Bupivacaine HCl 0.2%/Diphenhydramine HCl 1%/Aloe Vera 0.2% Polyox Bandage <i>The polyox bandage is a good base for oozing wounds. See Patient Instructions for Use of External Wound Bandage, PCCA Document #97963.</i>
PCCA Formula # 7969	Aloe Vera/Vitamin E/Collagen/Allantoin/Lanolin Topical Cream (VersaBase®)

### Commonly Requested Formulas for Patients with Infected Wounds/Burns

PCCA Formula # 11973	Doxycycline 20 mg/Phenytoin 20 mg/Misoprostol 0.024 mg/Lidocaine HCl 10 mg Wound Care Capsules Size #1 (XyliFos™/LoxaSpurse™)
PCCA Formula # 10997	Mupirocin 5% Spira-Wash™ Gel
PCCA Formula # 10942	Metronidazole 4%/Hydrocortisone 1%/Zinc Sulfate 2%/Silver Sulfadiazine 1% Spira-Wash™ Gel
PCCA Formula # 10292	Levofloxacin 2%/Mupirocin 4%/Itraconazole 1% Spira-Wash™ Gel
PCCA Formula # 10295	Misoprostol 0.0024%/Ciprofloxacin HCl 2% Spira-Wash™ Gel
PCCA Formula # 10298	Misoprostol 0.0024%/Metronidazole 2%/Lidocaine HCl 2% Spira-Wash™ Gel
PCCA Formula # 10296	Misoprostol 0.0024%/Phenytoin 5%/Gentamicin 0.2% Spira-Wash™ Gel
PCCA Formula # 10536	Tobramycin 5%/Mupirocin 5%/Itraconazole 2% Spira-Wash™ Gel
PCCA Formula # 10290	Vancomycin 5%/Mupirocin 5% Spira-Wash™ Gel
PCCA Formula # 10299	Gentamicin 1 mg/Gm/Clindamycin 1 mg/Gm/Polymyxin B 2,000 U/Gm Spira-Wash™ Gel
PCCA Formula # 4125	Misoprostol 0.0024%/Phenytoin 5%/Metronidazole 2% Topical Gel (PF)
PCCA Formula # 4111	Misoprostol 0.0024%/Phenytoin 5%/Gentamicin 0.2% Topical Gel (PF)

### Commonly Requested Formulas for Patients with Painful Wounds

PCCA Formula # 11964	Arginine HCl 1%/Aloe Vera 0.2%/Misoprostol 0.0024%/Naltrexone HCl 1%/Phenytoin 2% Topical Gel (Spira-Wash™)
PCCA Formula # 11971	Phenytoin 5%/Naltrexone HCl 1% Topical Gel (Spira-Wash™)
PCCA Formula # 12074	Beta Glucan 0.5%/Naltrexone HCl 0.5% Topical Spray (MucoLox™)
PCCA Formula # 11975	Aloe Vera 0.2%/Arginine HCl 1%/Misoprostol 0.0024%/Naltrexone HCl 1% Topical Gel (MucoLox™)
PCCA Formula # 11615	Gabapentin 300 mg/Ketamine HCl 50 mg/Lidocaine 30 mg/Prilocaine 30 mg Wound Care Capsules Size #00 (XyliFos™/LoxaSpense™)
PCCA Formula # 10300	Morphine Sulfate 1% Spira-Wash™ Gel
PCCA Formula # 7034	Morphine Sulfate 1 mg/mL Topical Gel

*The formulas and/or statements listed are provided for educational purposes only. They are compounding ideas that have commonly been requested by physicians, and have not been evaluated by the Food and Drug Administration. Formulas and/or material listed are not to be interpreted as a promise, guarantee or claim of therapeutic efficacy or safety. The information contained herein is not intended to replace or substitute for conventional medical care, or encourage its abandonment. Every patient is unique, and formulas should be adjusted to meet their individual needs.*