ECI2012’s mission is to offer and maintain niche products on the market, which would have been otherwise discontinued by the major pharmaceutical companies.

At ECI2012, we are committed to provide access to these drugs for all Canadian patients across Canada.

Our Values
- Respect for patients who are the cornerstone of ECI2012’s success.
- Customer-focused; we are committed to meet the needs of all our customers and business partners.
- Integrity: we expect ourselves and others to meet the highest ethical standards, so as to deliver highest quality products and processes.
- The quality of our products and our personnel is a value deeply entrenched in our daily activities.

ERFA Canada 2012 Inc. (ECI2012) offers a diversified range of products in various therapeutic classes such as:

- Oncology
- Cardiovascular
- Antibiotics
- Analgesics
- Antidepressant
- Others
Peripheral Vasodilator

Adrenalin acts predominantly by beta receptor stimulation. It has been shown to dilate arterioles in skeletal muscle and to increase cardiac output. ARLIDIN may be of benefit in elderly patients with mild to moderate symptoms that are commonly associated with organic mental disorders. Short-term (3-month duration) and long-term (12-month duration) clinical studies have demonstrated a modest improvement in the ability to perform general activities of daily living, self care and in a capability for social interactions.

ARLIDIN has been shown to be of possible benefit in peripheral vascular disorders. It increases perfusion in peripheral vasculature and the treatments of choice cannot be used or are ineffective.

The most common uses of epinephrine are to relieve respiratory distress due to bronchospasm, to provide rapid relief of hypersensitivity reactions to drugs and other allergens, and to prolong the action of infiltration anesthetics. Its cardiac effects may be of use in restoring cardiac rhythm in cardiac arrest due to various causes. Epinephrine is used as a hemostatic agent. Epinephrine Injection can be used to prolong the action of local anesthetics. Please refer to the product monograph for other indications.

Epinephrine is also used in restoring cardiac rhythm in cardiac arrest due to various causes. Epinephrine is used as a hemostatic agent. It acts predominantly by beta receptor stimulation. It has been shown to dilate arterioles in skeletal muscle and to increase cardiac output.

Antihistaminic Agent

Procainamide Hydrochloride Extended-Release Tablets (Procainamide Hydrochloride Extended-Release, USP) 250, 500 and 750 mg Tablets

Usual Maintenance Dosage:

Adults: 250 to 500 mg 4 times daily, in divided doses.

Children: 250 to 500 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Usual Dose on Admittance:

Adults: 500 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Note: Usual Dose on Admission is to be given in divided doses at 8-hour intervals. Maximum daily dose should not exceed 4 g of Procan* SR.

Procainamide Hydrochloride Extended-Release Tablets U.S.P.

Procainamide Hydrochloride 250 mg Tablets (Procainamide Hydrochloride Extended-Release, USP) 250, 500 and 750 mg Tablets

Usual Maintenance Dosage:

Adults: 500 mg 4 times daily, in divided doses.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Usual Dose on Admittance:

Adults: 1000 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Note: Usual Dose on Admission is to be given in divided doses at 8-hour intervals. Maximum daily dose should not exceed 4 g of Procan* SR.

Procainamide Hydrochloride 100 mg Tablets (Procainamide Hydrochloride Extended-Release, USP) 250, 500 and 750 mg Tablets

Usual Maintenance Dosage:

Adults: 250 mg 4 times daily, in divided doses.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Usual Dose on Admittance:

Adults: 500 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Note: Usual Dose on Admission is to be given in divided doses at 8-hour intervals. Maximum daily dose should not exceed 4 g of Procan* SR.

Procainamide Hydrochloride 250 mg Tablets (Procainamide Hydrochloride Extended-Release, USP) 250, 500 and 750 mg Tablets

Usual Maintenance Dosage:

Adults: 500 mg 4 times daily, in divided doses.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Usual Dose on Admittance:

Adults: 1000 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Note: Usual Dose on Admission is to be given in divided doses at 8-hour intervals. Maximum daily dose should not exceed 4 g of Procan* SR.

Procainamide Hydrochloride 500 mg Tablets (Procainamide Hydrochloride Extended-Release, USP) 250, 500 and 750 mg Tablets

Usual Maintenance Dosage:

Adults: 750 mg 4 times daily, in divided doses.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Usual Dose on Admittance:

Adults: 1500 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Note: Usual Dose on Admission is to be given in divided doses at 8-hour intervals. Maximum daily dose should not exceed 4 g of Procan* SR.

Procainamide Hydrochloride 750 mg Tablets (Procainamide Hydrochloride Extended-Release, USP) 250, 500 and 750 mg Tablets

Usual Maintenance Dosage:

Adults: 1000 mg 4 times daily, in divided doses.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Usual Dose on Admittance:

Adults: 1500 mg 4 times daily, in divided doses, up to 20 mg/kg body weight per day.

Children: 20 mg/kg body weight per day, up to a maximum of 1000 mg 4 times daily, in divided doses.

Note: Usual Dose on Admission is to be given in divided doses at 8-hour intervals. Maximum daily dose should not exceed 4 g of Procan* SR.
Anxiolytic - Antihistamine Agent
ATARAX is indicated in the management of anxiety and tension as in the preparation for dental procedures and in acute emotional problems. Also used in the management of anxiety associated with organic disturbances and as adjunctive therapy in alcoholism and allergic conditions with strong emotional overlay, such as in asthma.

ATARAX is useful in the management of pruritus due to allergic conditions such as chronic urticaria and atopic and contact dermatoses.

ATARAX is also useful in the control of nausea and vomiting, excluding nausea and vomiting of pregnancy.

NORLUTATE®
(Norethindrone Acetate, USP)
5 mg Tablets

Progestin NORLUTATE is indicated in the treatment of:
- Amenorrhea
- Endometriosis
- Abnormal uterine bleeding due to hormonal imbalance in the absence of organic pathology, such as submucous fibroids or uterine cancer.

NORLUTATE SYRUP®
(Hydroxyzine hydrochloride Syrup, USP)
2 mg/mL or 10 mg/5 mL

TRIMEPRAZINE TARTRATE
2.5 mg, 5 mg Tablets

Antipruritic-Antihistamine
Trimeprazine is a propylamino phenothiazine derivative with reduced central activity and enhanced antihistaminic and antipruritic effects.

It is indicated in pruritus regardless of site or etiology. PANECTYL is also indicated in the control of cough of various etiologies and the relief of asthma like dyspnea.

PONSTAN®
(Mefenamic Acid, BP)
250 mg Capsules

Analgesic
PONSTAN® is indicated for the relief of pain of moderate severity in conditions such as:
- muscular aches and pains
- primary dysmenorrhea
- headache
- dental pain

PONSTAN®
(Mefenamic Acid, BP)
250 mg Capsules

THYROID®
(Desiccated Thyroid)
30, 60, 125 mg Tablets

Hypothyroidism Therapy
Thyroid is indicated in the treatment of hypothyroidism. It contains T3, T4 and several other components naturally present in porcine thyroid gland.
ANTIBIOTICS / ANTISEPTIC / PROBIOTICS

Chloramphenicol is an antibiotic that exerts mainly a bacteriostatic effect on a wide range of Gram-negative and Gram-positive bacteria and is active against rickettsiae, the lymphogranuloma-pistacosis group and Vibrio cholerae. It is particularly active against Salmonella typhi and Haemophilus influenzae. It is an important part of the cystic fibrosis regimens.

Methenamine mandelate, a urinary antibacterial agent, is the chemical combination of mandelic acid with methenamine. MANDELAMINE is indicated for the suppression or elimination of bacteriuria associated with pyelonephritis, cystitis and other urinary tract infections; also those neurologic diseases leading to an infected residual urine.

BACID® (Lactobacillus Rhamnosus)
1 billion UI

Flora Modifier
BACID is a Flora Modifier that is able to assist in the restoration and maintenance of the normal physiological and bacterial flora of the oral and intestinal tracts, following antibiotic-induced stomatitis and diarrhea. BACID should be stored in a refrigerator at a temperature of 10°C, or below to maintain potency.

Coly-Mycin M is indicated for the treatment of acute or chronic infections due to sensitive strains of certain gram-negative bacilli. It is particularly indicated when the infection is caused by sensitive strains of P. aeruginosa. Sodium colistimethate has proven clinically effective in treatment of infections due to the following gram-negative organisms: A. aerogenes, E. coli, K. pneumoniae and P. aeruginosa. This antibiotic is not indicated for infections due to proteus or neisseria.

HUMATIN® (Paromomycin Sulfate) is a broad spectrum aminoglycoside antibiotic. HUMATIN (Paromomycin Sulfate) is indicated for the treatment of intestinal amebiasis, acute and chronic.

PYRIDIUM® (Phenazopyridine Hydrochloride, USP) 100 and 200 mg Tablets

Urinary tract analgesic
PYRIDIUM® is indicated for the symptomatic relief of pain, burning, urgency, frequency, and other discomforts resulting from irritation of the mucosa of the lower urinary tract caused by infection, trauma, surgery, endoscopic procedures, or the passage of sounds or catheters. PYRIDIUM® is compatible with antimicrobial therapy and can help relieve pain and discomfort during the interval before an antimicrobial therapy controls the infection.

Urinary Antibacterial
Methenamine mandelate, a urinary antibacterial agent, is the chemical combination of mandelic acid with methenamine. MANDELAMINE is indicated for the suppression or elimination of bacteriuria associated with pyelonephritis, cystitis and other urinary tract infections; also those neurologic diseases leading to an infected residual urine.
Antibiotics

Framycetin, a broad spectrum aminoglycoside antibiotic, is usually bactericidal in action. Framycetin is active against many aerobic gram-negative bacteria and some aerobic gram-positive bacteria.

SOFRAMYCIN Nasal Spray is used in the local treatment of infections and/or congestion caused by susceptible organisms in acute rhino-sinusitis, crusting rhinitis, nasal conditions accompanying the common cold and for post-operative care of patients who have undergone intranasal or sinus surgery. Prophylactic use, for reduction of nasal carriage of staphylococci is also indicated.

SOFRAMYCIN Skin Ointment is used for the local treatment of infections caused by pyogenic organisms, in particular S. aureus, the proteus group of bacteria, coliforms and P. aeruginosa. It is also used for the treatment of bacterial infections of the skin and mucous membrane caused by susceptible bacteria. These include such conditions as pyoderma, folliculitis, paronychia, syossis barbae, and impetigo. Also useful in controlling secondary bacterial infections in skin carcinoma, burns, eczemas, contact dermatitis, seborrhea, acne, psoriasis, varicose ulcers and neurodermatitis.

SOFRAMYCIN Ophthalmic drops is used for the local treatment of infections caused by pyogenic organisms, in particular S. aureus, the proteus group of bacteria, coliforms and P. aeruginosa. It is also used for the treatment of bacterial infections of the skin and mucous membrane caused by susceptible bacteria. These include such conditions as pyoderma, folliculitis, paronychia, syossis barbae, and impetigo. Also useful in controlling secondary bacterial infections in skin carcinoma, burns, eczemas, contact dermatitis, seborrhea, acne, psoriasis, varicose ulcers and neurodermatitis.

Topical Antibiotic

A lightweight, lanoo-paraffin (anhydrous lanolin 9.95%) gauze dressing impregnated with 1% framycetin sulfate BP. Use for the treatment of infected or potentially infected burns, wounds, ulcers and graft sites.

CEREBYX® (Fosphenytoin Sodium Injection, 75 mg/ml) Equivalent to 50 mg/ml Phenytoin Sodium

Antiepileptic Agent

Following parenteral administration of CEREBYX, fosphenytoin is converted to the anticonvulsant phenytoin.

CEREBYX can be used for the control of generalized convulsive status epilepticus and prevention and treatment of seizures occurring during neurosurgery. It can also be substituted, short-term, for oral phenytoin.

CEREBYX is indicated for short-term parenteral administration when other means of phenytoin administration are unavailable, inappropriate or deemed less advantageous.

ZARONTIN® (Ethosuximide, USP) 250 mg Capsules

Ethosuximide, BP 250 mg/5 mL, (50 mg/mL) Solution

Anticonvulsant

ZARONTIN is used for the control of absence (petit mal) epilepsy. Ethosuximide may be administered in combination with other anticonvulsants when other forms of epilepsy coexist with absence (petit mal).
LITHANE®
(Lithium Carbonate)  
150 mg and 300 mg Capsules

Antidepressant  
LITHANE is indicated in the treatment of acute manic episodes in patients with manic-depressive disorders. Maintenance therapy has been found useful in preventing or diminishing the frequency of subsequent relapses in bipolar manic-depressive patients (with a strong history of mania).

NEULEPTIL®
(Periciazine)  
Drops 10 mg/mL  
5 mg, 10 mg, 20 mg Capsules

Psychotropic Agent  
NEULEPTIL is a sedative phenothiazine with weak antipsychotic properties. It also has adrenergic, anticholinergic metabolic and endocrine effects and an action on the extrapyramidal system. NEULEPTIL is used as an adjuvant medication in some psychiatric patients, for the control of residual prevailing hostility, impulsiveness and aggressiveness.

PARSITAN®
(Ethopropazine HCl)  
50 mg Tablets

Antiparkinsonian Agent  
PARSITAN is used in the symptomatic treatment of drug induced extrapyramidal manifestations and of Parkinson’s disease of postencephalic, arteriosclerotic or idiopathic etiology.

SINEQUAN®
(Doxepin hydrochloride)  
10 mg, 25 mg, 50 mg, 75 mg Capsules

Antidepressant and Anxiolytic  
SINEQUAN is a psychotropic agent with antidepressant and anxiolytic properties. The antidepressant and anxiolytic properties of SINEQUAN have been found to be of value in the drug treatment of:

- Psychoneurotic patients with anxiety and/or depressive reactions;
- Anxiety neurosis associated with somatic disorders;
- Alcoholic patients with anxiety and/or depression.

- Psychotic depression, including manic-depressive illness (depressed type) and involutional melancholia.

NARDIL®
(Phenelzine Sulfate, USP)  
15 mg Tablets

Antidepressant  
NARDIL is a potent monoamine oxidase (MAO) inhibitor. NARDIL is indicated in the treatment of depressed patients clinically characterized as «atypical», «non-endogenous» or «neurotic». These patients often have mixed anxiety and depression and phobic or hypochondriacal features. There is less conclusive evidence of its usefulness for severely depressed patients with endogenous features. NARDIL is indicated for patients who have failed to respond to the drugs more commonly used for these conditions.

SINEQUAN®
(Doxepin hydrochloride)  
10 mg, 25 mg, 50 mg, 75 mg Capsules

Antidepressant and Anxiolytic  
SINEQUAN is a psychotropic agent with antidepressant and anxiolytic properties. The antidepressant and anxiolytic properties of SINEQUAN have been found to be of value in the drug treatment of:

- Psychoneurotic patients with anxiety and/or depressive reactions;
- Anxiety neurosis associated with somatic disorders;
- Alcoholic patients with anxiety and/or depression.

- Psychotic depression, including manic-depressive illness (depressed type) and involutional melancholia.
Daunorubicin inhibits the synthesis of nucleic acids. It is indicated in the initial treatment of myeloblastic and acute lymphoblastic leukemias. Daunorubicin can also induce a remission in patients suffering from chronic myeloid leukemia, reticulosarcoma, Ewing or Wilms’ tumors and lymphosarcoma.

AMSAPD®
(Amsacrine Injection)
75 mg/1.5 mL Ampoule (50 mg/mL)

Antineoplastic Agent
AMSAPD is a potent cytotoxic agent. It is indicated for induction of remission in acute adult leukemia refractory to conventional therapy. AMSAPD treatment is not contraindicated in patients who have received previous treatment with doxorubicin or daunorubicin. AMSAPD is an important antineoplastic agent in patients refractory to other treatments.

KETALAR®
(Ketamine Hydrochloride Injection, USP)
10 mL vial 20 mL vial
500 mg/10 mL 200 mg/20 mL
50 mg/mL 10 mg/mL

Parenteral General Anesthetic
Ketalar can be used as the sole anesthetic agent for recommended diagnostic and surgical procedures, for the induction of anesthesia prior to the administration of other general anesthetic agents as well as to supplement low potency agents such as nitrous oxide. It is also used in extra peritoneal procedures used in gynecology such as dilation and curettage, in orthopedic procedures, in dental extractions, in miscellaneous procedures of general surgery, in anesthesia in poor-risk patients where depression of vital functions precludes the use of other general anesthetics as well as in procedures where the intramuscular route of administration is preferred.