



**YOUR HEALTH IN
THE HANDS
OF EXPERTS!**

MICROCURE LIFESCIENCE LLP

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1st Cross 2nd Main, Ganga Nagar,
RT Nagar, Bangalore, Bangalore North
Karnataka, India - 560032



R_x MEROMICTM

Meropenem 125 mg/250 mg/500 mg/1gm Injection

"The Only USFDA & IDSA approved carbapenem for the use in meningitis"^{1,2}

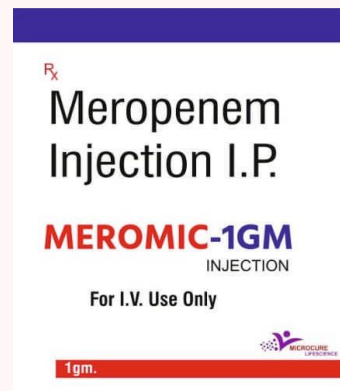
- Well tolerated with potential advantages, of greater in-vitro activity against Gram-negative pathogens
- Effective and well-tolerated antibiotic for the treatment of bacterial meningitis
- Achieves higher rate of clinical success against primary or secondary lower respiratory tract infections
- Suitable choice for initial empirical antibiotic therapy for febrile episodes in neutropenic cancer patients
- Works as empirical monotherapy of serious bacterial infection in ICU patients.

In

- Surgical Infections
- Intra-abdominal Infections
- Bacterial Meningitis
- Bacterial Septicemia
- Skin and Structure Infection
- Nosocomial Pneumonia

Dosage:

20 mg/kg over 5 minutes



R_x MEROMICTM

The Most Important Life Saving Therapy in Intensive Care

^{Rx} MEROMIC-SBTM

Meropenem 1000 Mg Sulbactam 500mg

"The Only USFDA & IDSA approved carbapenem for the use in meningitis"^{1,2}

- Serves as a clinically important broad spectrum antibiotic
- Penetrates well into many tissues and body fluids, including cerebrospinal fluid, bile, heart valve, lung and peritoneal fluid
- Can be used as a first line antimicrobial agent for serious infections diseases
- Should be used empirically over ciprofloxacin in patients in the ICU who are allergic to penicillin
- Frequently prescribed in critically ill children receiving continuous renal replacement therapy (CRRT)

- * Febrile Neutropenia
- * Bacterial Meningitis
- * Nosocomial Infections
- * CRRT
- * Complicated Skin and Skin Structure Infections
- * Serious lower respiratory Tract Infections

Dosage

- Susceptible infection: 0.5-1.5 g every 8 hour
- Meningitis: 2g every 8 hour
- Cystic fibrosis: Up to 2g every 8 hour
- Skin Infections: 500 mg every 8 hours
- Intra abdominal infections: 1.5 g every 8 hours

^{Rx}
Meropenem &
Sulbactam For Injection

MEROMIC-SB^{1.5}_{GM}
Injection

For I.V. Use Only



1.5 GM

^{Rx} Tigicure[®] 50

Tigecycline 50 mg Injection

Potent & Safe Antibiotic

- ★ Shows eradication rates of 92% for Streptococcus
- ★ Well tolerated
- ★ Broad-spectrum antibiotic and potent bacteriostatic

In

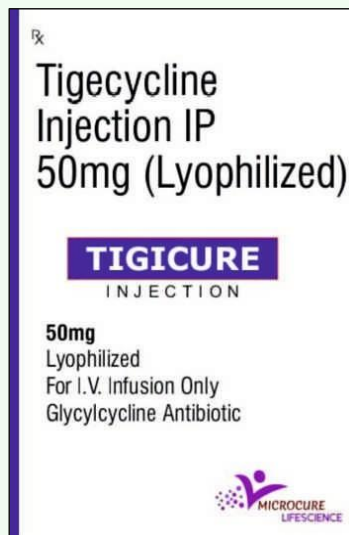
- Intra-abdominal infection
- Lower respiratory tract infections
- Urinary tract infections
- Skin and soft structure infections
- Bacterial septicemia
- Poly Microbial Infection

Dosage:

Initial dose of 100 mg,
followed by 50 mg every
12 hours

^{Rx} Tigicure[®] 50

Distinctive Antibiotic with
Broad Spectrum Coverage



^{Rx} Polymic[®]-B

Polymyxin-B 500000 units

- **Disrupts bacterial cell membranes**
- **Crucial in combating antibiotic-resistant pathogens**
- **Enduring importance in addressing antimicrobial resistance**

In

- Meningeal infections
- Urinary tract infections
- Bacteremia

Dosage:

15,000 to 25000 international units (IU) per kg of body weight per day, divided into 2 to 4 doses



Broad protection, Powerful defense

R_x Pipramic[®]

Pipercillin and Tazobactam Injection IP 4.5 gm

Piperacillin

- Broad Spectrum Cephalosporin Antibiotic Stops the Growth of Bacteria
- Highly Active Against Both Aerobic and Anaerobic Organisms

Tazobactam

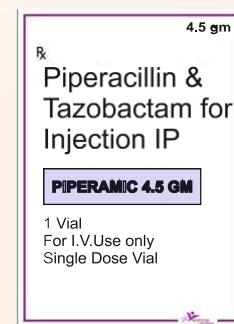
- **B** lactamase Inhibitor Enhances the Effectiveness of Piperacillin

In

- Polymicrobial Infections
- Cellulitis
- Diabetic foot Infections
- Appendicitis
- Postpartum endometritis

Dosage:

4 gm + 0.5 gm Every 6 to 8 hours
for 7 to 10 days



Innovative Antibiotic Strategy

R_x XonecureTM/S

Ceftriaxone Injection IP 1 gm

Ceftriaxone and Sulbactam for Injection IP 1.5 gm

CEFTRIAXONE

- Against Gram positive and Gram negative bacteria
- Microbial mutagenicity and thus minimal resistance

SULBACTAM

- Enhances the activity of ceftriaxone
- Prevents the degradation of ceftriaxone by beta-lactamase producing strains

In

- Skin & Soft Tissue Infections
- Bacterial Meningitis
- Sexually Transmitted Infections
- Genitourinary Tract Infections

Dosage:

1-2 gm every 5-12 hours

R_x Ceftriaxone
Injection IP
XONECURE-1gm
Injection

R_x Ceftriaxone
Injection IP
XONECURES-1.5gm
Injection



1 gm

FOR I.M / I.V USE



1 gm

FOR I.M / I.V USE

Partners in Healing, Champions in Care

^{Rx} **Ondemic**

Ondansetron Injection IP 2mg/ml

- Highly selective 5 HT₃ receptor antagonist
- Useful in emetogenic chemotherapy & radiotherapy
- Effective & rapid control on nausea & vomiting
- High tolerability & safety profile

In

- CINV (Chemotherapy induced nausea & vomiting)
- RINV (Radiotherapy induced nausea & vomiting)
- PONV (Post-operative nausea & vomiting)

Dosage:

8mg administered as slow IV injection
or as an infusion over 15 minutes immediately
before treatment



The Trusted Anti-Emetics

Rx Micocлинд®

Clindamycin 300 mg / 600 mg Injection

The Choicest Antibacterial For Specific Need

- An Antibiotic with good gram-Positive and anaerobic coverage*
- An excellent drug for skin and soft tissue infections
- Effectively used in patients with Beta-lactam allergies*
- Represents as important alternative therapy for infections caused by *S. Aureus**
- Offers established Safety profile*
- Effective and SAFE in DIABETICS

Rx **Micocлинд®**

Immediate onset

Quick eradication

Safer administration

Dosage
Schedule

600 mg & 1200 mg/per day in 2-3 or 4 equal dose
(upto 2700 mg) / Day in More Severe infection



Rx **LEVIMIC**

Levetiracetam 100 mg (5 ml) Injection

Ensures Stability and Restores Normalcy

- An alternative for adult patients (16 years and older) when oral administration is temporarily not feasible
- Helps control Partial Onset Seizures
- Used as adjunctive therapy in the treatment of
 - Partial onset seizures in adults with epilepsy
 - Partial onset seizures in adults and children 1 month of age and older with epilepsy*
 - Myoclonic seizures in adults and adolescents 12 years of age and older with juvenile myoclonic seizures*

Indicated In :

- Primary generalized tonic-clonic seizures in patients with idiopathic generalized epilepsy
- **Mono Therapy in the treatment of** Partial Seizures
- Partial onset seizures in adults with epilepsy.
- Myoclonic seizures (in adults & adolescents > = 12 years of age) with juvenile myoclonic epilepsy
- **As adjunctive therapy in the treatment of** Neuropathic pain



Rx **LEVIMIC**

The RIGHT Antiepileptic - Anticonvulsant
(An alternative Choice when Oral Treatment is not Possible)

R_x CebrotenTM

Cerebroprotein Hydrolysate 60 mg Injection

An Established **NOORTOPIC**

Cerebroprotein Hydrolysate

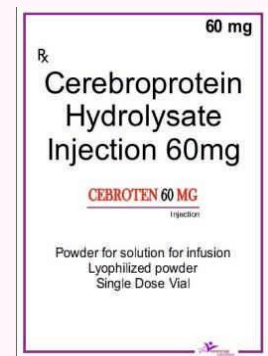
- An extract from porcine brain tissue that acts on the central nervous system in various ways to protect neurons*
- Helps improve memory, attention, vigilance & learning ability*
- Works by ability to reduce injury caused by free radicals, improves acetylcholine function*
- Modulates the Glu/GABA learning and memory regulation system, reducing excitotoxicity caused by Glu.*

In

- A sudden loss of blood circulation to the brain due to a blockage or rupture of blood vessels to the brain
- An abnormal inability to concentrate or pay attention in patients with dementia
- An irreversible and progressive brain disorder that leads to memory loss ,impairs thinking skills ,and mental functions
- Traumatic Brain Injury
- Multiple sclerosis
- Friedreich's ataxia

R_x CebrotenTM
Injection

Restores Loss Nerve Health



^{Rx} IqbamicTM

Aciclovir Intravenous Infusion I.P. 250 mg & 500 mg

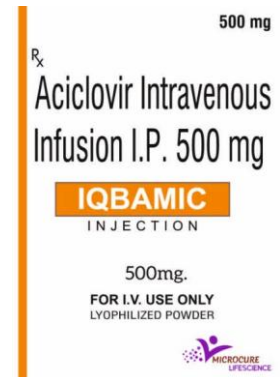
- **Treatment of choice for herpes simplex virus encephalitis**
- **Most effective for preventing HSV disease**
- **Antiviral properties against various herpes infections**
- **Broad distribution, affecting nearly every organ in the body**

In

- Herpes encephalitis
- Traumatic herpes infections
- Herpes simplex meningitis
- Genital herpes

Dosage:

5 mg/kg IV every 8 hours



Rapid, Potent, and Reliable

R_x VancomicTM

Vancomycin Hydrochloride for Injection USP
500 mg & 1 gm

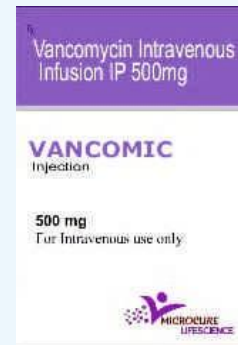
- A glycopeptide antibiotic
- Vancomycin beats linezolid for treating MRSA endocarditis
- Single-dose IV vancomycin before peritoneal dialysis
- Treats diphtheroid endocarditis

In

- Bacterial Meningitis
- Complicated Urinary Tract Infections
- Nosocomial Pneumonia
- Complicated Skin & Soft Tissue Infections

Dosage:

12.5 mg to 15 mg/kg per dose



Narrow spectrum - Effective - Serious infections

R_x TranzamicTM

Tranexamic Acid 500 mg / 5 ml Injection

The Internationally Acclaimed Anti-fibrinolytic Agent

Tranexamic Acid*

- 54% reduction in blood loss
- 81% women were satisfied with the treatment and judged their menstrual blood loss to be "decreased" or strongly decreased"

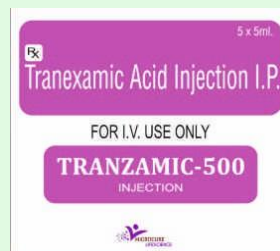
The Reliable & Safe Control*

According to the Royal College of Obstetricians & Gynaecologists (RCOG) Guidelines No. 1 February 2002, Tranexamic Acid is recommended as the first line treatment of choice.

Indication :

- Dysmenorrhoea
- Menorrhagia due to IUCD
- MTP induced bleeding
- Tonsillectomy
- Tooth Extraction
- Ocular Trauma
- Bleeding Piles

R_x **TranzamicTM**
The Best Trick to Stop Bleeding



Rx

MicotideTM

Octreotide 50 mcg/100 mcg per 1 ml Injection

Acts Tidely & Controls Safely

- ▲ Controls the initial haemorrhage and prevents rebleeding events*
- ▲ Effective as balloon tamponade in controlling initial haemorrhage*
- ▲ Safe and Can be used continuously for 5 days or even longer*
- ▲ Works as immediate substitute where endoscopy is not available or possible
- ▲ Acts as an adjunct to endoscopic variceal ligation to reduce recurrent bleeding and need for balloon tamponade
- ▲ Safe & effective adjunctive therapy after variceal obliteration technique

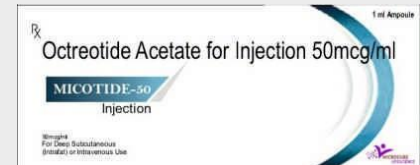
In Pancreatic Fistula

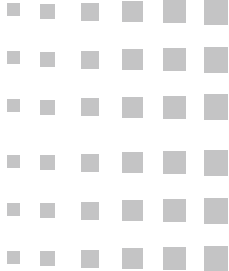
Effectively suppresses pancreatic secretion and promotes closure*

Rx

MicotideTM

The Initial Controller of haemorrhage and rebleeding





^{R_x}
GlumiTM

Calcium Gluconate & Calcium Lactobionate 10 ml Injection

An Injection A Day Just for 10-15 days

- A nutritional supplement with two calcium salts:

Calcium Gluconate and Calcium Lactobionate to treat calcium deficiency

- Fulfills Calcium mineral deficiency to support several body functions & bones formation
- Necessary for nerve, muscle and heart function as well as for certain hormonal functions
- * Promotes remineralization
- * Manages Vit. B12 deficiency
- * Controls abnormal haematopoeiesis & neurologist deficits
- *Safe for Both Adults as Well as Children**

^{R_x}
GlumiTM

A Prick of Lasting Strength

Calcium Gluconate &
Calcium Lactobionate Injection

GLUMI-10ML
Injection

5 Ampoule of 10 ml

For I.M./I.V. Use



Thank you
Doctor