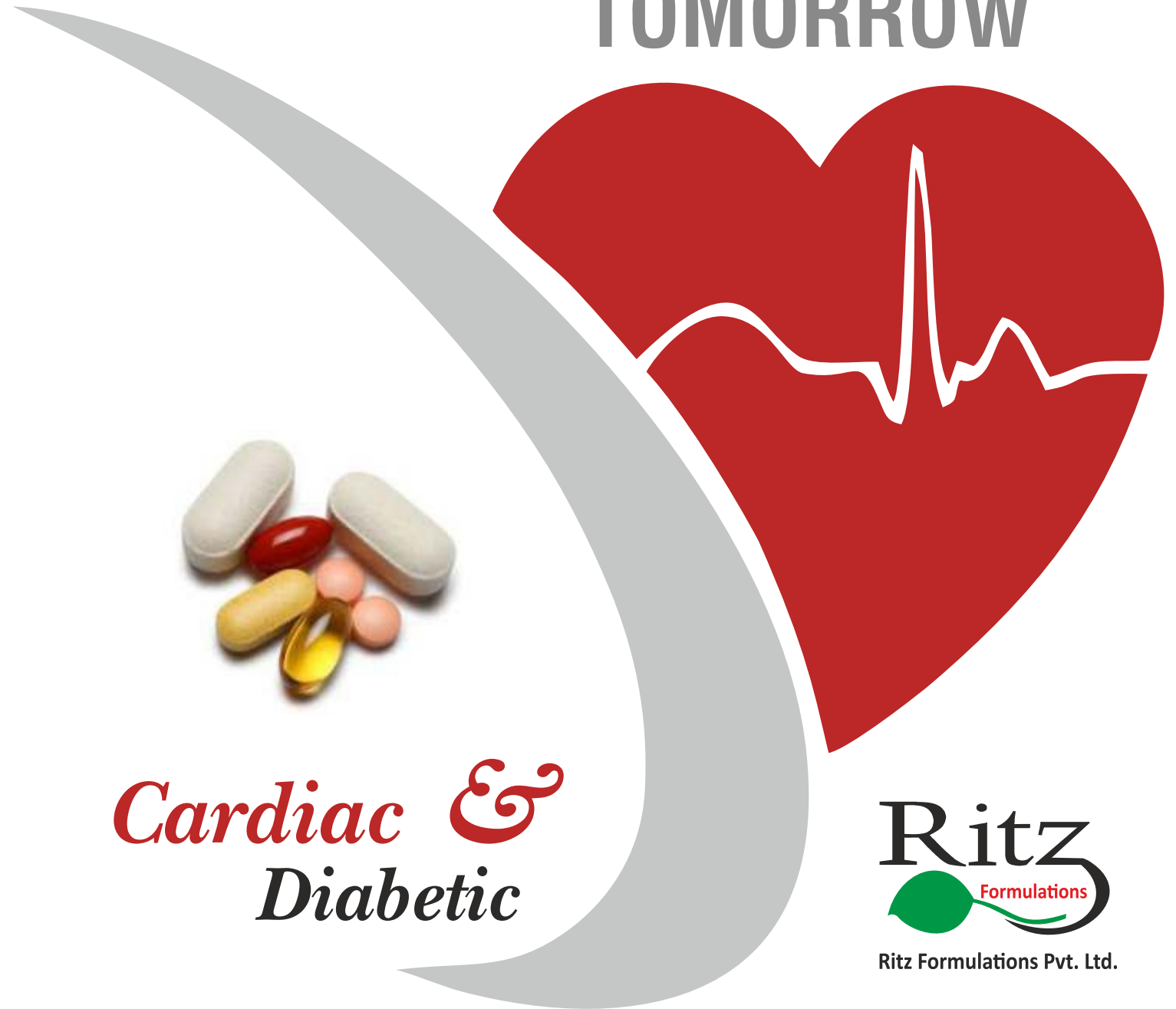


FOR HEALTHIER  
**TOMORROW**



*Cardiac &  
Diabetic*

**Ritz**  
Formulations

Ritz Formulations Pvt. Ltd.

For Hypertension and Angina Patients

# Amloriz-M<sup>50</sup>

Amlodipine 5 mg + Metoprolol Succinate ER 50 mg Tablets

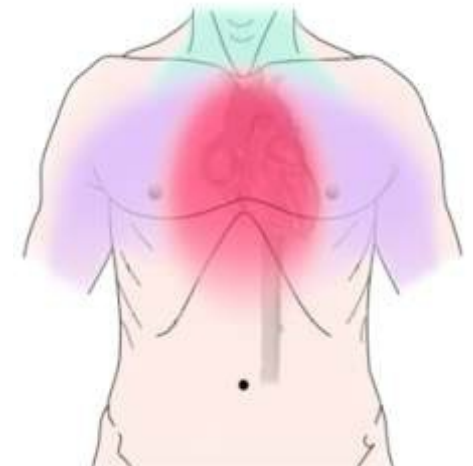
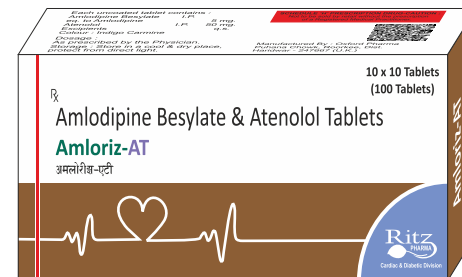
## INDICATIONS

Indicated for Mild to Moderate Hypertension

In Angina Pectoris

In Myocardial Infraction

- ♥ Palpitations and vasodilator side effects like peripheral edema, flushing and headache were less frequent vs. CCB monotherapy
- ♥ Yields greater BP reduction and higher response rates vs individual monotherapies
- ♥ Greater increase in exercise time in angina patients vs metoprolol monotherapy
- ♥ Greater improvement in anginal symptoms vs beta blockers monotherapy

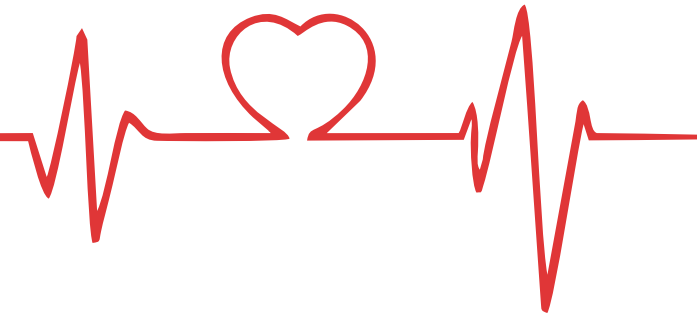


# Healthy Heart Healthy Life

ATR

# ATORVAZ

Atorvastatin 10/20/40 mg. Tablets



- ♥ Atorvastatin is an antihyperlipidemic agent.
- ♥ A selective, competitive HMG-CoA reductase inhibitor.
- ♥ Atorvastatin is the only drug in its class specifically indicated for lowering both elevated LDL-cholesterol and triglycerides in patients with hypercholesterolemia.
- ♥ It prevents coronary atherosclerosis and reduces the risk of heart attack.

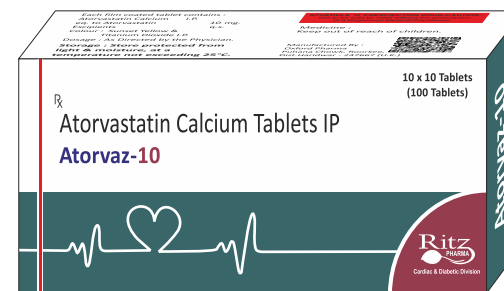
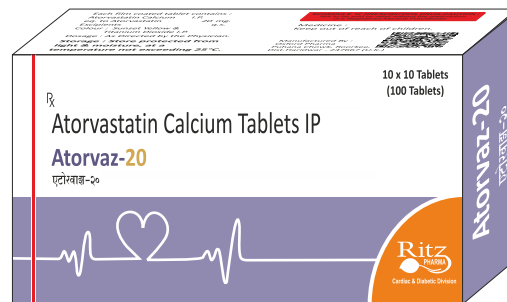
## INDICATIONS

Primary hypercholesterolemia

Heterozygous familial hypercholesterolemia

Reduce the risk of myocardial infarction

Reduce the risk of angina



## The Remarkable Combination

# ATORVAZ<sup>®</sup> GOLD-20

Atorvastatin 20 mg + Clopidogrel 75 mg + Aspirin 75 mg Capsules

### ♥ Atorvastatin :

- Lowers Blood Cholesterol
- Stabilizes plaque & prevents strokes through anti-inflammatory effect.
- Works by inhibiting HMG-CoA reductase.

### ♥ Clopidogrel :

- Works by blocking platelets from sticking together and prevents them from forming harmful clots
- An antiplatelet drug.
- Helps keep blood flowing smoothly in the body
- Reduces formation of platelet leucocyte micro particles.
- An inhibitor of ADP induced platelet leucocyte micro particles.
- Prevents heart attack & strokes

### ♥ Aspirin :

- Thinner & Prevents Blood Clots
- Reduces the risk of stroke & heart attack.



## INDICATIONS

Prophylaxis of ischemic events

Acute coronary syndrome

Hypertension

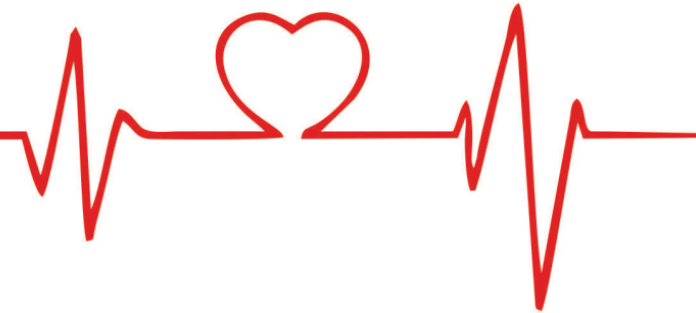




Win Back The Lost **Sweetness**

# DAPARIZ-M

Depagliflozin 10 mg +Metformin HCl (ER) 500 mg TABLETS



The only therapy that removes excess glucose and its associated calories via the kidney

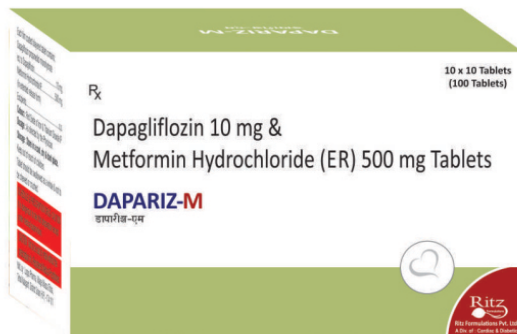
- ♥ Dapagliflozin inhibition of SGLT2 (sodium-glucose cotransporter-2 ) results in daily urinary glucose excretion of approximately 70g, providing:
  - Significant and sustained HbA1c reductions versus placebo when added to metformin.
  - Secondary benefit of weigh loss.
- ♥ Works by helping the kidneys get rid of glucose from bloodstream.
- ♥ Slow the progression of the renal and liver fibrosis associated with type 2 diabetes
- ♥ Lowers the risk of needing to be in the hospital for heart failure in adults with type 2 diabetes who also have heart disease.
- ♥ Decreases hepatic glucose production, decreases intestinal absorption of glucose and improves insulin sensitivity by increasing peripheral glucose uptake and utilization
- ♥ First line anti hyperglycemia agent commonly prescribe in type 2 diabetes mellitus (T2DM)

## INDICATIONS

Metformin intolerable Patients

Elderly Diabetic Patients

Type-II Diabetes



## Additional Benefits :



HbA1c  
Reductions



Weight  
loss



Blood Pressure  
reduction



When **INSULIN RESISTANCE**

hinders proper glucose uptake & utilization

# GLIMEZ XL<sup>1</sup><sub>2</sub>

GXL

Glimepiride 1 mg/2 mg + Metformin 500 mg +  
Voglibose 0.2 mg Tablet



- ♥ Voglibose + Metformin HCl are an alpha-glycosidase inhibitor used for lowering post-prandial blood glucose levels in people with diabetes mellitus
- ♥ Metformin is an oral anti-diabetic drug in the biguanide class. It is the first-line drug of choice for the treatment of type II diabetes
- ♥ Glimepiride Improves insulin resistance and atherosclerotic disorders

## INDICATIONS

Improve Compliance and Control

Triple drug combination for comprehensive glycemic control

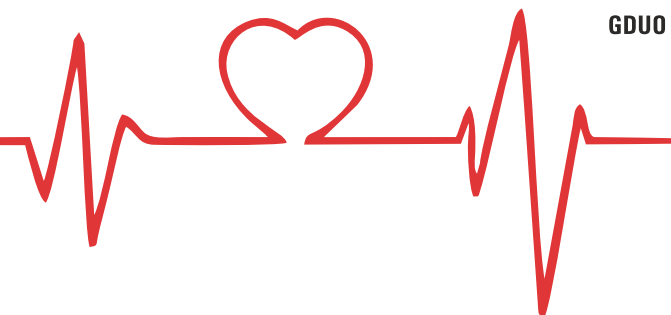
Diabetes Mellitus



In **RISING** sugar levels.....

# GLIMEZ DUO <sup>1</sup>/<sub>2</sub>

Glimepiride 1mg/2 mg + Metformin 500 mg  
Tablets



- ♥ Effective, safe and well tolerated as a short term intensive treatments in newly diagnosed type 2 diabetic patients
- ♥ Metformin is a first-line antihyperglycemic agent commonly prescribed in type 2 diabetes mellitus (T2DM)
- ♥ Improves carbohydrate and lipid metabolism and shows a pronounced cardio and neuro protective effects.

## INDICATIONS

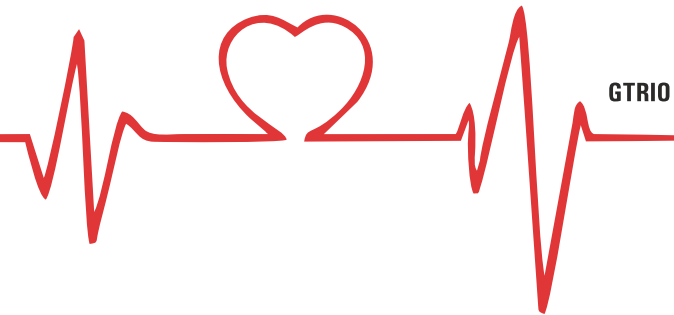
Diabetes Mellitus



When diabetes is getting  
out of control...

# GLIMEZ TRIO <sup>1</sup>/<sub>2</sub>

Glimepiride 1 & 2 mg. + Pioglitazone 15 mg. + Metformin (SR)  
500 mg. TABLETS



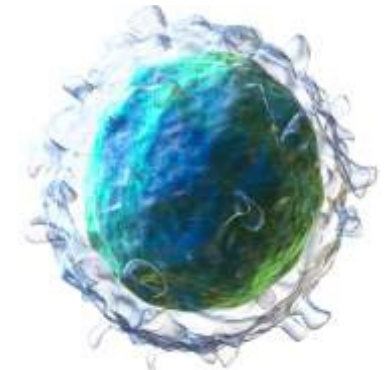
- ♥ Metformin improves insulin sensitivity & secretion with beneficial effect on lipid levels, Increases glucose utilization in liver & adipose tissues
- ♥ Glimepiride is highly effective sulphonylurea for improved glycemc control. Devoid of adverse effects on cardiac functions
- ♥ Pioglitazone effectively improves glucose control, reduce insulin resistance in the liver & peripheral tissues. Exerts beneficial effect on the lipid profile

## INDICATIONS

Improves glycemc parameters

Decreases insuline resistance & improves B-cell functions

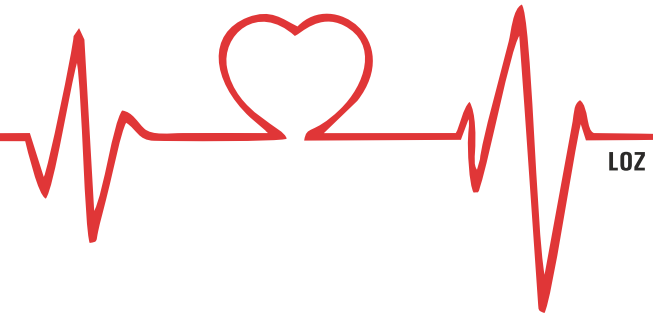
Improves platelet function



Assure joy of life once again with

# LOSAZ-O

Losartan Potassium 50 mg + Amlodipine 5 mg  
Tablet



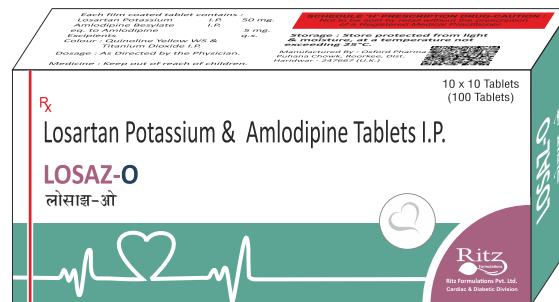
- ♥ Effectively prevents exercise-induced myocardial Ischemia in patients with coronary artery disease
- ♥ Improves heart rate variability and heart rate turbulence in heart failure
- ♥ Well tolerated in patients of heart failure with improvement in exercise capacity

## INDICATIONS

Hypertension

Hypertension with Diabetes

Heart Failure

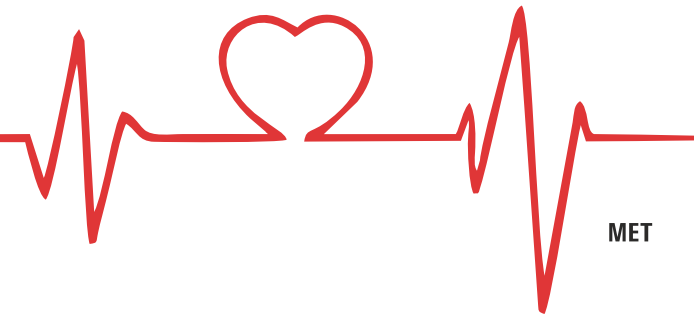




For **Round the Clock**  
Accurate Glycemic Control.....

# METRIZ 500 SR

Metformin Hydrochloride Sustained Release Tablet



- ♥ It is an oral antidiabetic drug belonging to the biguanide group overcomes insulin resistance and it has an extra-pancreatic peripheral action
- ♥ This medication is used along with an appropriate diet and exercise regimen to reduce blood glucose level in patients with type II diabetes

**INDICATIONS**  
Type II Diabetes

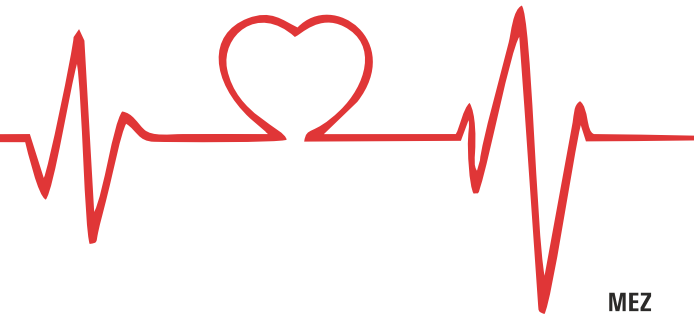




When Heart feels suffocation due to overexertion...

**METZ** **25**  
**50**

Metoprolol Succinate 25 / 50 mg Tablets



MEZ

- ♥ A Beta 1-selective adrenoceptor blocking drug for control of hypertension
- ♥ Improves left ventricular function and symptoms of congestive heart failure (CHF)
- ♥ Lipid insolubility & no hepatic metabolism
- ♥ Positive data in heart failure

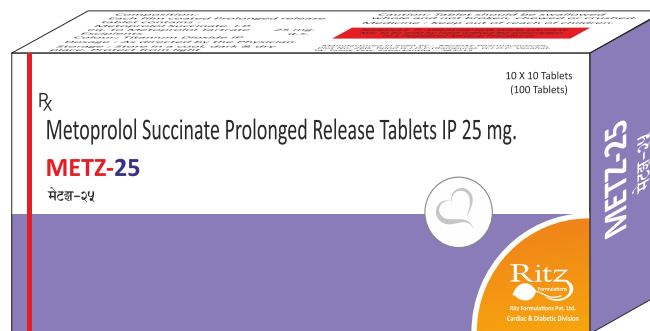
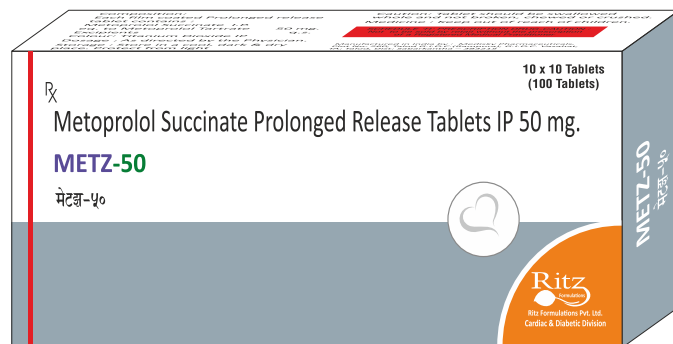
## INDICATIONS

Angina Pectoris

Hyperthyroidism

Post infraction Patient

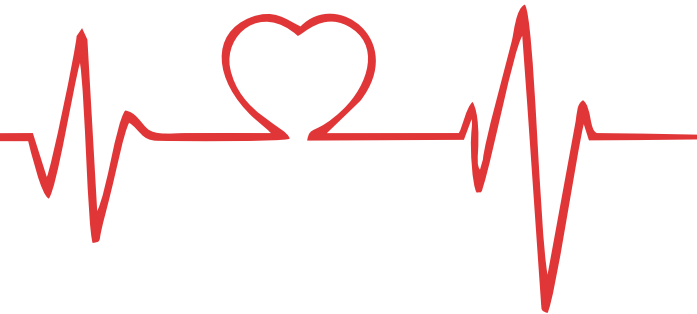
Hypertension with Tachycardia



## Leaders in Nitrate Therapy

# NITRORIZ

Nitroglycerin 2.6 mg Tablets



- ♥ An organic nitrate derivative of Nitrate group of drug.
- ♥ Drug works by relaxing and widening blood vessels. So blood can flow easily to heart.
- ♥ Prevent chest pain (angina) in people with certain heart condition (Coronary artery Disease)



### INDICATIONS

Angina Pectoris

Heart Failure

Acute Pulmonary Edema



NIT

In the Effective Management of Angina pectoris, Myocardial Ischemia

# NICORIZ

Nicorandil 5 / 10 mg Tablets

- ♥ Nicorandil is a vasodilatory drug to treat angina.
- ♥ It is used to prevent and treat chronic Angina pectoris.
- ♥ It is a type of drug called a potassium channel activator with a nitrate component
- ♥ It is used to maintain blood flow to the heart and prevent angina pain,
- ♥ Used to increase blood flow through the blood vessels of the heart which prevents angina pectoris
- ♥ Used to prevent or attenuate painful, staining symptoms of heart disease

## INDICATIONS

Heart Attack

Pulmonary Oedema

Mouth Ulcers

Treat long term chest Pain



# The safe way to control BP

# NEBICOL

Nebivolol 2.5 / 5 mg Tablets



- ♥ Nebivolol is a unique  $\beta_1$  receptor blocker with nitric oxide -potentiating vasodilatory effect used in treatment of hypertension.
- ♥ Nebivolol lowers blood pressure (BP) by reducing peripheral vascular resistance.
- ♥ Nebivolol is a selective  $\beta_1$ -receptor antagonist. Activation of  $\beta_1$ -receptors by epinephrine increases the heart rate and the blood pressure, and the heart consumes more oxygen.
- ♥ Nebivolol blocks these receptors which reverses the effects of epinephrine, lowering the heart rate and blood pressure.

## INDICATIONS

Vasodilator

Antihypertensive

Helps to prevent strokes



One that *Stands Bright* among the rest

# OLMEZ-**HT**<sup>+</sup>

Olmесartan Medoxomil 40 mg + Hydrochlorothiazide 12.5 mg Tablets



- ♥ 3 Dimensional benefits Efficacy, Protection & Safety
- ♥ A combination that reduces blood pressure at trough (24 hour post dining) ranging from 17/8 to 24/14 mm
- ♥ Relaxes blood vessels and reduces blood volume
- ♥ Provides significant BP reductions and better BP Control
- ♥ Reduces BP more effectively than either agent alone
- ♥ Improves cardiovascular prognosis in hypertensive patients

## INDICATIONS

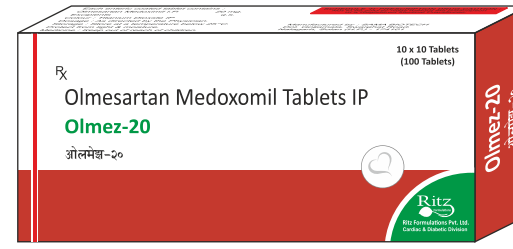
Stroke

Heart Attack

Diabetic Kidney Disease

Symptomatic Edema

OHT





*For Once Daily, 24 hour glucose lowering steady progress toward goal*

# PIOMEZ-M

Pioglitazone 15/30 mg + Metformin 500 mg ( Sustained Released)

- ♥ Reduces insuline resistance by increasing pheripheral glucose uptake
- ♥ Potent glucose sensitizer
- ♥ Maintains low triglyceride and high-density lipoproteins (HDL) levels
- ♥ Improves sensitivity, corrects impaired glucose secretion by beta cells
- ♥ Decrease level of total cholesterol and low-density lipoprotein (LDL) levels, maintaining high-density lipoprotein (HDL) levels
- ♥ Weight gain less pronounced than insulin or other sulphonylurea.

In patients with type 2 diabetes mellitus pioglitazone + Metformin significantly improved HbA1c and fasting plasma glucose (FPG) levels with positive effects on serum lipid levels and no evidence of drug-induced heptotoxicity. These effects were maintained for <1.5 year. Clin ther.2000 Dec;22(12):1395-409.

## INDICATIONS

**TYPE 2 DIABETES**





The perfect Combo...for Healthy Heart, Healthy Life

# RECOLP-GOLD

Rosuvastatin 20 mg + Clopidogrel 75 mg &  
Aspirin 75 mg Capsules



- ♥ Rosuvastatin is a lipid lowering medication that blocks the body's ability to produce "bad" cholesterol (LDL) and improves the level of "good" cholesterol (HDL).
- ♥ Clopidogrel is Effectively protects coronary stent from thrombosis by sufficient antiplatelet therapy
- ♥ Aspirin Is an antiplatelet & anticoagulant ( blood thinning) effect to prevent heart attacks or decrease the risk of death.

## INDICATIONS

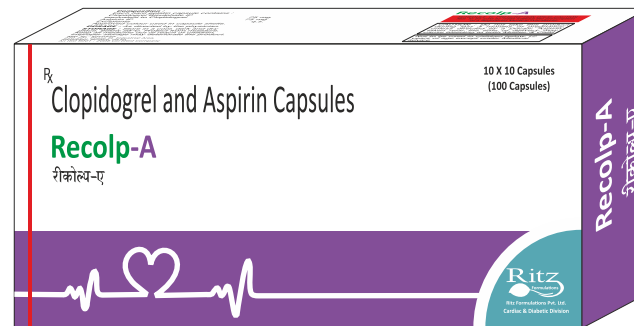
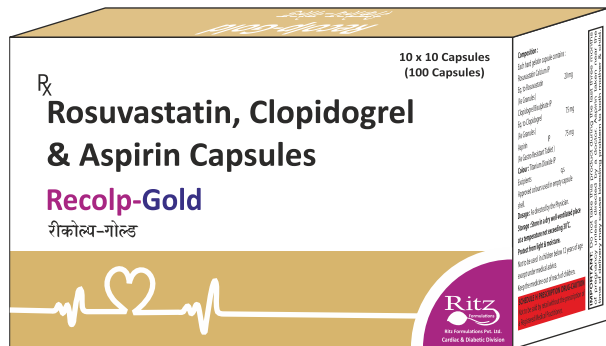
RGOLD

Heart Attack

Myocardial Infraction

Acute Coronary Syndrome

Chronic Heart Failure

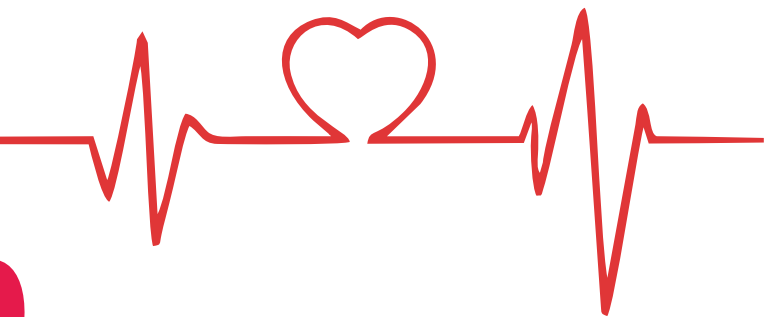


Reduces risk of Heart Attack

**ROZA 10**

Rosuvastatin 10 mg Tablets

- ♥ Belongs to a class of drugs called HMG-CoA reductase inhibitors is a member of the drug class of statins.
- ♥ Works by blocking an enzyme that is needed by the body to make cholesterol, so this reduces the amount of cholesterol in the blood.
- ♥ Used together with diet, exercise, weight-loss and exercise to reduce the risk of heart attack and to decrease the chance of heart surgery.



## INDICATIONS

Atherosclerosis

High Blood Pressure

Low HDL ('Good' cholesterol)

ROZ



# In The Management Of Type-2 Diabetes

# SITARIZ-M

Sitagliptin 50 mg +Metformin HCl 500 mg TABLETS

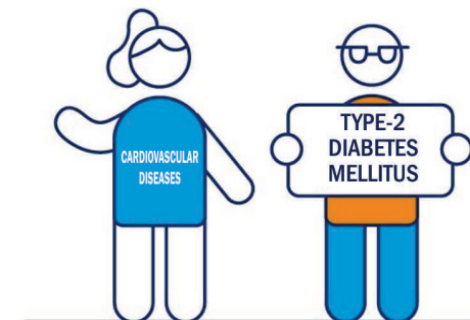
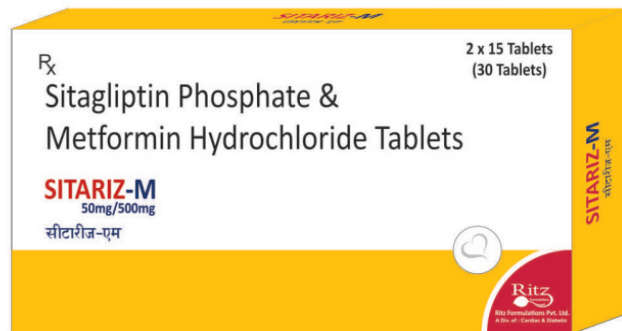


Increase concentration of GLP-1 & GIP Therapy increasing & prolonging the action of these hormones.

- ♥ Sitagliptin + Metformin is a combination of two antidiabetic medicines: Sitagliptin and Metformin.
- ♥ They help your pancreas produce more insulin, facilitate effective use of insulin by the body, and reduce excess sugar that your liver makes. Together, they provide better control of blood sugar.
- ♥ Sitagliptin (100 mg), when compared to glimepiride (1-3 mg), bestowed beneficial effects to T2DM patients in terms of achieving greater glycemic control and also brought significant reductions in TDD of insulin required, body weight, BMI and hypoglycemic events. on the whole the results suggest that sitagliptin (100 mg) is a better agent over glimepiride (1-3 mg) as an add-on to insulin metformin therapy among Asian Indians with T2DM

## INDICATIONS

Metformin intolerable Patients  
Type-II Diabetes



# Control the **Blood Pressure**

# Telmez-M **25** **50**

Telmisartan 40 mg + Metoprolol Succinate 25/50 mg  
(ER Tablets)



- ♥ Blocks angiotensin-II receptor & inhibits the effects of angiotensin-II
- ♥ It reduce the Heart rate and Cardiac output
- ♥ Drug of choice in patients with co-existing diabetes Mellitus
- ♥ Metoprolol is a beta 1-selective adrenergic receptor blocker
- ♥ Improves the left ventricle function

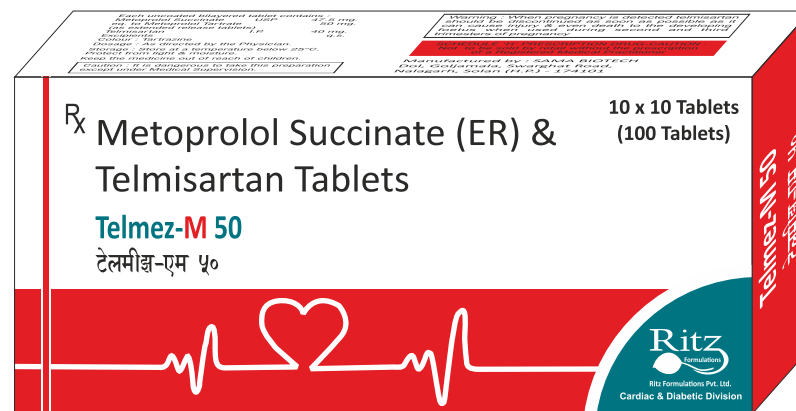
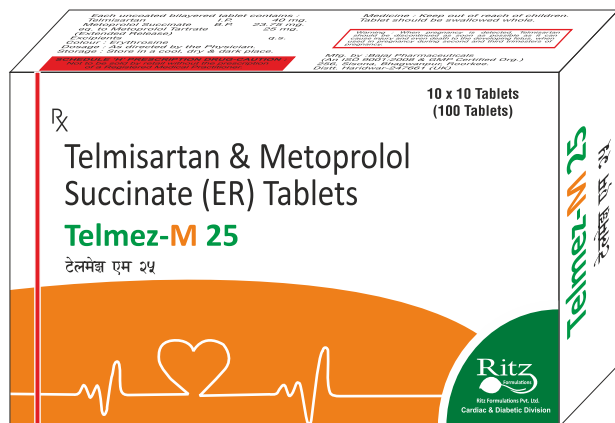
## **INDICATIONS**

Hypertension

Left ventricular Hypertrophy

Diabetic Nephropathy

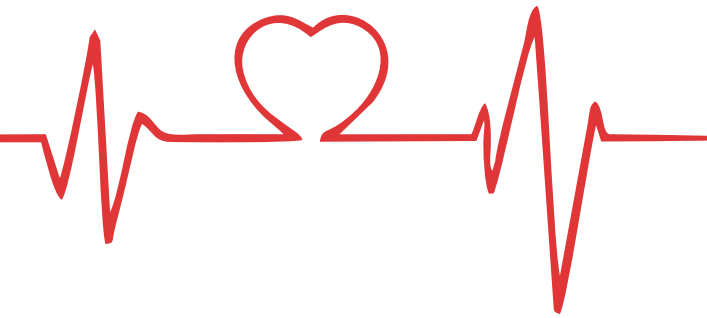
TEM



Release the increased pressure on **HEART**

# TELMIZ-AH

Telmisartan 40 mg + Amlodipine 5 mg &  
Hydrochlorothiazide 12.5 mg Tablets



- ♥ Reduces blood pressure (BP) to the desired goals
- ♥ Superior SBP and DBP reductions than double combination
- ♥ Improves QoL of patients with hypertension
- ♥ Hypertension poorly managed by either monotherapy or dual drug therapy

## INDICATIONS

Severe Hypertension

Diabetic Nephropathy

Congestive Heart Failure

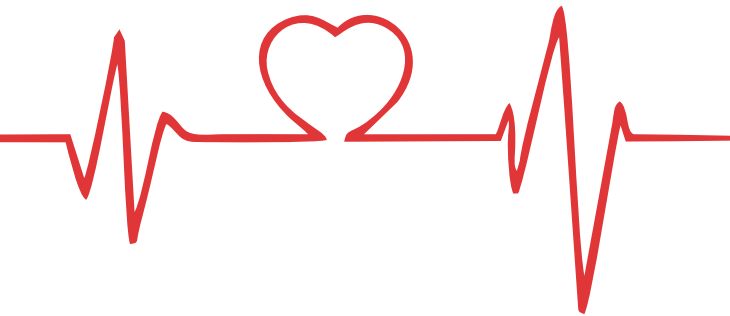
TAH



Achieve right **Blood Pressure** Control over 24 hours

# Telmiz-AM

Telmisartan 40 mg + Amlodipine 5 mg Tablets



- ♥ Both of these substances helps to control your high blood pressure
- ♥ Telmisartan belongs to a group of "angiotensin-II receptor antagonist"
- ♥ Metoprolol belongs to a group of substances called "Calcium channel Blocker."
- ♥ Both of these active substances works together help to stop your blood vessels tightening.

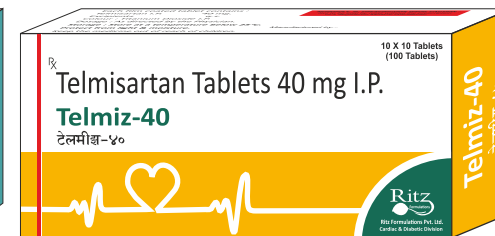
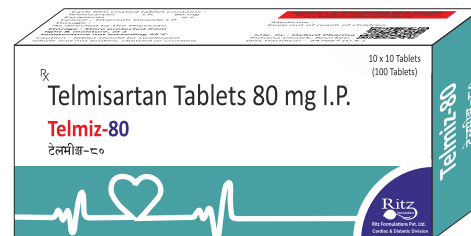
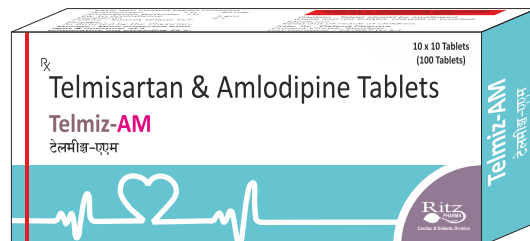
## INDICATIONS

Angina Pectoris

Heart Failure

Hypertension

Peripheral Edema



TAM



Induce help in hopeless conditions of **Hypertension...**

# Telmiz-CL

Telmisartan 40 mg + Cilnidipine 10 mg Tablets



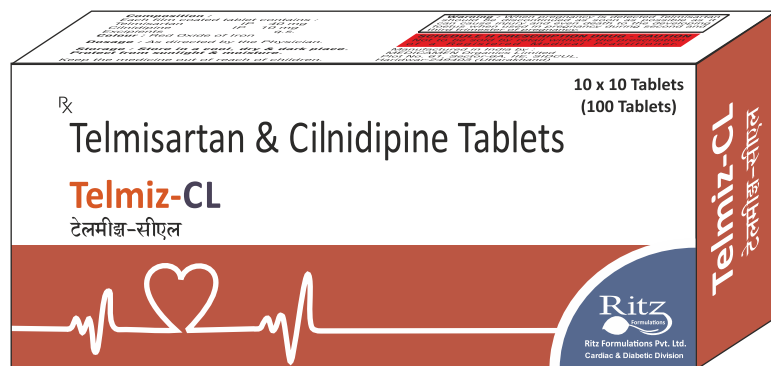
- ♥ Has lower rates of cough & angioedema, hence lesser side effects & better tolerated than Ramipril.
- ♥ Cilnidipine significantly reduce higher BP & PR in hypertensive patients especially in the morning and night.
- ♥ Improves renal function and lipid metabolism compared to other CCBs.

## INDICATIONS

Unstable Angina

Acute Myocardial Infarction

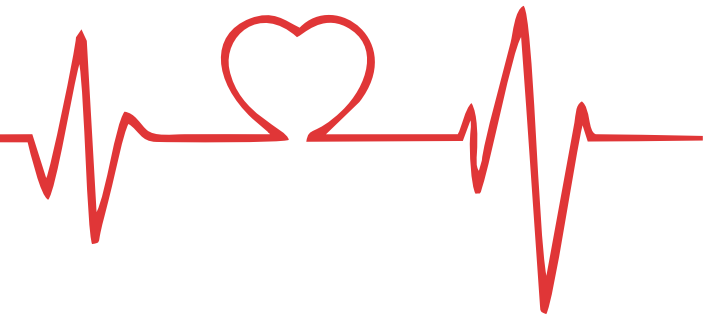
Hypertension



Diabetes if left unchecked can lead to...

# TenRiz-Plus

Teneligliptin 20 mg + Metformin 500 mg SR Tablets



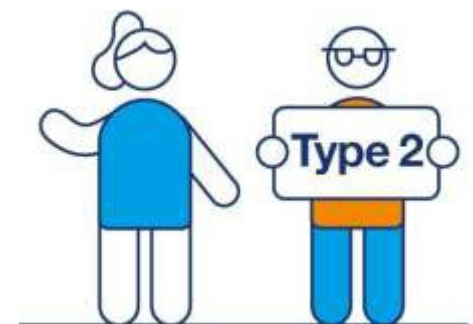
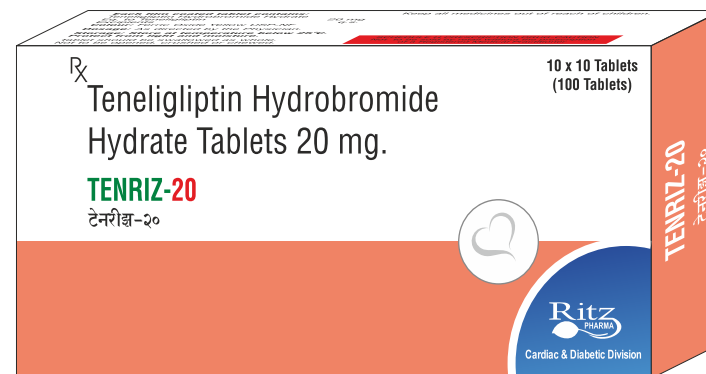
- ♥ Decreases hepatic glucose production
- ♥ Drug of choice in obese patients, controls body weight
- ♥ Improves glucose tolerance
- ♥ Provides round the clock control on Hyperglycemia
- ♥ Low cost of therapy compared to other gliptins

## INDICATIONS

Metformin intolerable Patients

Elderly Diabetic Patients

Type-II Diabetes



TEN

Release the increased pressure on HEART

# VILGET-M

Vildagliptin 50 mg + Metformin Hcl 500 mg Tablets



- ♥ Vildagliptin is an oral anti-hyperglycemic agent.
- ♥ Vildagliptin is an anti-diabetic medicine used alone or in combination with other medicines to treat type 2 diabetes in adult patients
- ♥ This medicine is used along with an appropriate diet and exercise regimen to reduce blood glucose levels in patients with type 2 diabetes.

## INDICATIONS

Type II Diabetes Mellitus



VILM

Bring Colour in Life with.....

# VOZ

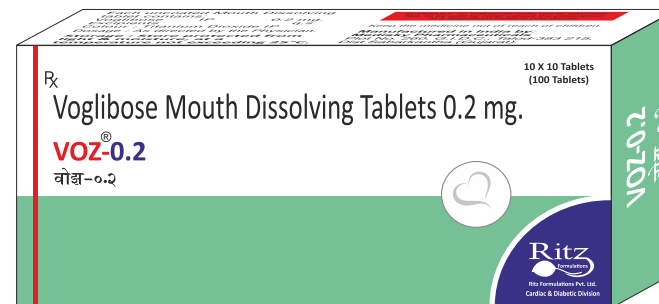
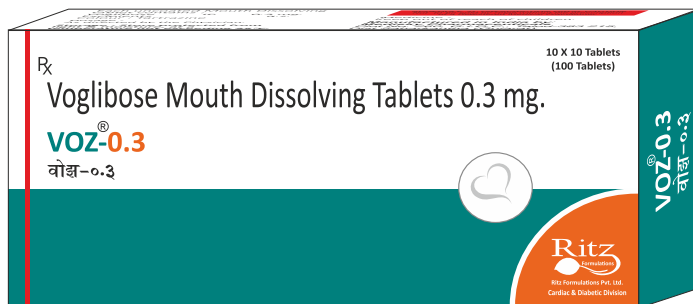
Voglibose Mouth dissolving 0.2/0.3 mg Tablets

- ♥ Voglibose delays the absorption of glucose thereby reduces the risk of macro-vascular complications.
- ♥ It was associated with less gastrointestinal side effects and slightly less efficacy for postprandial glucose reduction.
- ♥ Voglibose showed more effective on body weight reduction despite the relatively weak glycemic control compared with Glimepiride.

## INDICATIONS

Glycemia Control

Type II Diabetes



VOZ

## Winning the WAR against Diabetes

# VOZ-M

Voglibose 0.2/0.3 mg + Metformin 500 mg SR Tablets



- ♥ Voglibose delays the absorption of glucose thereby reduces the risk of macro-vascular complications.
- ♥ It was associated with less gastrointestinal side effects and slightly less efficacy for postprandial glucose reduction.
- ♥ Metformin improves peripheral and hepatic sensitivity to insulin.

### INDICATIONS

Type II Diabetes

