

Page 9 Page 2 Reverse of Top Panel Page 3 Page 4 Page 5 Page 6 Page 7 Page 8 treat different types of bacterial infections)

fluconazole, ketoconazole and itraconazole (medicines to treat fungal infections)

digoxin, quinidine or disopyramide (used to treat heart nophlems) PATIENT INFORMATION LEAFLET Erythromycin 125 mg/5 ml Sugar Free Granules for Oral Suspension Erythromycin ethyl succinate , WHAT ERYTHROMYCIN IS AND WHAT IT IS USED FOR simvastatin (used to lower cholesterol and triglycerides (types of fat) in the blood) tolterodine (used for treating overactive bladder with in pregnant women and is excreted in breast milk. Information from studies regarding the risk of birth defects is inconsistent, but some studies have reported heart defects following Erythromycin use in early pregnancy. · if you have previously experienced diarrhoea following the Other medicines and Erythromycin Tell your doctor or pharmacist if you are taking, have recently taken or might take any other medicines. conditions)

St John's Wort (a herbal medicine used to treat depression) verapamil (used to treat high blood pressure and chest pain) vinblastine (used to treat certain types of cancer) sildenafil (used to treat crettile dysfunction) corticosteroids, given by mouth, by injection or inhaled (used to help suppress the body's immune system – this is useful in I you are perjamma and have been toold that you have a sexually transmitted disease called syphilis. In this case sexually transmitted disease called syphilis in this case of this infection to your balay. Alternatively if you were treated for early stages of syphilis during your pregnancy, and your ball of such early stages of syphilis during your pregnancy, and your ball of such early stages of syphilis during your pregnancy, and your ball of such early stages of syphilis during your pregnancy, consult will be such as the system of the present such as the system of the Erythromycin contains erythromycin ethyl succinate, which is a intibiotic (macrolide group). It is used to treat or prevent bacteria including sexually transmitted diseases and dental tometomic (user our relaming verse mixer bander with symptoms of urinary frequency, urgency and leakage) symptoms of urinary frequency, urgency and leakage as cholesterol and triglycerides). Taking this medicine at the same time as erythomycin may lead to a rise in enzymes produced by liver cells (transaminases), which indicates that the liver is under stress and may lead to liver problem if you have abnormally low levels of potassium or magnesium in your blood (hypomagnesseaming or hypokalaemic). Read all of this leaflet carefully before you start taking this medicine because it contains important information for you.

Keep this leaflet, You may need to read it again.

If you have any further questions, ask your doctor or pharmaci. This medicine has been prescribed for you only bo not pass i on to others. It may harm them, even if their signs of illness an the same as your force. This is especially important if you are taking medicines from wing families: izole, terfenadine or mizolastine (used to treat allergie Erythromycin should be used by women during pregr lostazol (a medicine used to treat peripheral circulation astemizole, tertenadine or mizonassine (accession such as hayfever)

domneridone (used to treat nausea and vomiting) while breast-feeding only if clearly needed. while breast-feeding only it clearly needs. Erythromycin contains sorbitol (E420) and sodium. This medicine contains 1193 mg sorbitol in each 5 ml. Sorbitol is a source of frestose. If your door has told you that you (or your child) have an intolerance to some sugars or if you have been diagnosed with hereditary futcose intolerance (HFI), a rare genetic disorder in which a person cannot break down fructose, talk to your doctor before you (or your child) take or problems) hexobarbitone, phenobarbital or midazolam (used as to help suppress the body's immune system — this is useful in treating a wide range of conditions
bydroxychloroquine or chloroquine (used to treat conditions including thematoid arthritis, or to treat or prevent malaria). Taking these medicines at the same time as erythromycin may increase the chance of getting abnormal heart rhythms and other serious side effects that affect your heart.

. WHAT YOU NEED TO KNOW BEFORE YOU TAKE ERYTHROMYCIN

ENTHROWICH TO KNOW BEFORE YOU TAKE EXTHROWICH NO not take Erythromycin:

1 you are allege to eivintomycin or any of the other ingredients of this medicine (thatef in section of) — exposition or dehydroetgoatime (used to treat migraines) a this may cause serious side effects while taking erythromycin terferandine or astemiols or mitodismic (widely laken for sake), and womiting (being ask!), cisapride (for stomach disorders) or primzade or amisapithed (for psychiatric conditions) while receiving erythromycin, as combining the primzade or amisapithed (for psychiatric conditions) while receiving erythromycin, as combining heart rhythm. Cossult your doctor for advice on alternative medicine you can take instead

= 68.5 mm

Warnings and precautions
Talk to your doctor or pharmacist before taking Erythromycin
• if you are taking colchicine (used for treatment of gout and
arthritis) as this may cause serious side effects whilst taking

erythromycin

if you have any liver problems or have been told that any drugs you are taking can cause liver problems = 67.5 mm

Page 12

in your blood (hypomagnesaemia or hypokalaemia) if you or someone in your family has a history of heart rhythm disorders (ventricular cardiac arrhythmia or torsades de pointes) or an abnormality of the electrocardiogram (electrical recording of the heart) called "long QT syndrome"

if you have heart problems.

Contact your doctor as soon as possible if you develop watery and bloody stools during or up to 2 months after treatment, with or without stomach cramps and fever (to rule out the possibility of pseudomembranous colitis).

are irritable or vomit when led
if you suffer from a condition called myasthenia gravis,
which causes muscle weakness
if you are taking erythromycin with 'statins' such as
simvastatin or lowastatin (used to lower cholesterol)
if you are taking other medicines which are known to cau
serious disturbances in heart rhythm

= 66 mm

Page 13

ncrease in a particular type of white blood cells (eosinophilia) stomach pains; these may be a symptom of an inflamed

stomach pains; these may be a symptom of an inflamed paincrease (pancreat(sin) = pancrease (pancreat(sin) = pancrease (pancreat(sin) = pancrease (pancreat(sin) = pancrease (pancreat(sin)) = pancrease (pancrease) = pancreas

This is also important if you are taking medicines called:
• colchicine (used to treat gout and arthritis)
• cimetidine and omeprazole (used to treat acid reflux and other related conditions)

clarithromycin, rifabutin, or rifampicin (medicines used to

Page 14

inflammation of the kidneys (a condition known as interstitial nephritis)

nephritis)

low blood pressure

serious skin rashes that may involve blistering and can cover
large areas of the torso, face and limbs (conditions known as
Stevens Johnson syndrome, toxic epidermal necrolysis and

Stevens Johnson syndrome, toxic epidermal necrolysis and erythema multiforme) young children between the age of 1 month and 12 months visual impairment/blurred vision (Mitochondrial optic neuropathy).

domperidone (used to treat nausea and vomiting)
pimozide (used to treat metal problems)
ergotamine or dihydroergotamine (for migraine)
erspotamine for dihydroergotamine (for migraine)
eisapride (for stomach disorders)
statins (used to help lower cholesterol levels e.g. lovastati
and simvastatin)
protease inhibitors (used to treat viral infections e.g.

- 67.5 mm

promocriptune (used to treat Parkinson's disease)
 zopiclone or trizaolam/alparzolam (used to help you sleep or relieve states of anxiety)
 alfentanil (a medicine used to provide pain relief)
 methylpredisolone (used to help suppress the body's immune system – this is useful in treating a wide range of

Page 15

not use your medicine after the expiry date which is stated on

Once the granules are reconstituted by your doctor or pharmacist, store below 25°C, keep the cap tightly closed, and

6. CONTENTS OF THE PACK AND OTHER INFORMATION

Anticoagulants e.g. warfarin, acenocoumarol and rivaroxa (used to thin the blood)

(used to thin the blood)
valproate, carbamazepine or phenytoin (used to control epilepsy)
theophylline (used to treat asthma and other breathing

probeins)

ciclosporin or tacrolimus (used following organ transplants)

bromocriptine (used to treat Parkinson's disease)

if you or your child goes for any medical tests, tell your doctor hat you are taking Erythromycin, as this may interfere with receive this medicine. Sorbitol may cause gastrointestinal discomfort and mild laxativ some test results some test results.

Pregnancy and breast-feeding

If you are pregnant or breast-feeding, think you may be pregnan

or are planning to have a baby, ask your doctor or pharmacist

for advice before taking this medicine. ffect. This medicine contains less than 1 mmol sodium (23 mg) per

3. HOW TO TAKE ERYTHROMYCIN Always take this medicine exactly as your doctor or pharmaci has told you. Check with your doctor or pharmacist if you are The active ingredient of Erythromycin may cross the placenta

= 68.5 mm 67.5 mm

Page 10

Patients with kidney problems must be given a reduced dose Shake Erythromycin well before use Taking Erythromycin with food and drink: Take

If you get any side effects, talk to your doctor or pharmacist. This includes any possible side effects not listed in this leaflet

vr nat ts in this leaflet:

1. What Erythromycin is and what it is used for

2. What you need to know before you take Erythromycin

3. How to take Erythromycin

1. Possible side effects

= 70 mm

How to store Erythromycin
 Contents of the pack and other information

The recommended doses are:
For adults and children over 8 years of age:
2 a par day in divided doses. In cases in faction

What is in this leaflet:

2 g per day in divided doses. In severe infections, this of increase up to 4 g per day in divided doses. Two to four spoonfuls four times a day.

For Acne vulgaris, the dose is two 5 ml spoonfuls 3 times daily

For children aged 2 - 8 years:
30 mg per kg of bodyweight per day in divided doses. In severe infections, this can increase up to 50 mg per kg of bodyweight per day in divided doses. Two 5 ml spoonfuls four times a day

For infants under 2 years of age;
30 mg per kg of bodyweight per day in divided doses. In severe

Page 11 infections, this can increase up to 50 mg per kg of bodyweight per day in divided doses. One 5 ml spoonful four times a day or as advised by your doctor.

An oral syringe may be used to measure this dose.

If you forget to take Erythromycin
Take the dose as soon as you remember, unless it is nearly time
for your next dose. Do not take a double dose to make up for
the missed dose.

the missed dose.

If you take more Erythromycin than you should

If you accidentally take more medicine in one day than your
doctor has told you to, or if a child has taken some of the
medicine by mistake, contact your doctor or go to your neare
hospital emergency department immediately. An overdose or
cause temporary hearing loss, nausea, vomiting and diarnboe

If you stop taking Erythromycin
Continue to take this medicine until the course is completed or

Continue to take this inection tuni the course's compresed or until your doctor tells you to stop; do not stop taking your medicine, even if you feel better. If you stop the treatment too early your problem could come back. If you have any further questions on the use of this medicine, ask your doctor or pharmacist.

4. POSSIBLE SIDE EFFECTS

Like all medicines, this medicine can cause side effects. although not everybody gets them.

annuagn not everyuoun ges mem.

Contact a doctor immediately if you experience a serious skin reaction: a red, scaly rash with bumps under the skin and blisters (exanthematous pustulosis). The frequency of this side effect is not known (cannot be estimated from the available data). If you notice any of the following, contact your doctor

immediately:

difficulty breathing
fainting
swelling of the face, lips or throat

skin rashes severe skin reactions including large fluid-filled blisters.

severe sain reactions including large fluid-infed dissessores and ulcers
 ulcers in the mouth or throat
 These may be signs of an allergic reaction.

Other side effects of Erythromycin include:
 diarrhoea which may be severe or prolonged and may contain blood or mucus

chest pain abnormal heart rhythms (including palpitations, a faster heartbeat, a life-threatening irregular heart beat called torsades de pointes or abnormal ECG heart tracing) or heart stopping (cardiac arrest) neuropathy).

Reporting of side effects.

If you get any side effects, talk to your doctor or pharmacist.

If you get any side effects, talk to your doctor or pharmacist.

This includes any possible side effects not listed in this leaflet.

You can also report side effects directly via the 'Fellow Carl (You Carl Mark Vallow Carl in the Google Pilor or Apple App Store, Brack Vallow Carl in the Google Pilor or Apple App Store, Brack Vallow Carl in this melcine.

on the safety of this melcine.

INFORMATION
What Erythromycin contains
the active substance is suggested in early succinate; each
of the ord suspension contains erythromycin 125 mg.
of the foot auspension contains erythromycin 125 mg.
salnydrous silica, riboflavin 5-sodium phosphate, orange
alwour (containing traces of propylene glycol), glyceryl
monostearnet, anhydrous disodium hydrogen phosphate and
sorbito (1820) see and of section 196.

What Erythromycin looks like and contents of the pack Erythromycin comes as granules for preparation by your pharmacist. Once reconstituted it is a yellow liquid. It is

Page 16 Page 1 Front Top Panel

available in 100 ml amber glass or white plastic bottles, and is also available in strengths of 250 mg or 500 mg per 5 ml. Marketing Authorisation Holder and Manufacturer Pinewood Laboratories Ltd., Ballynnacarbry, Clonmel, Co. Tipperary, Ireland.

PL 04917/0048 This leaflet was last updated in 02/2023

Erythromycin Granules for Oral Suspension Erythromycin Ethyl Succinate 100 m, when reconstitute Pol Nor W O O D

a monnyem ...
5 mg Erythronyein activa,
codust also includes sorbitol (E42f

sodium. TO THE PATIENT:

lage leaflet before u-bould

Erythromycin #125 mg/ #5 ml

Braille Translation:

- 67.5 mm

= 68.5 mm

diarnoca which may contain blood or mucu
 feeling or being sick

fever loss of appetite confusion fits (seizures) vertigo (problems with balance that can result in feelings of dizziness or sickness – particularly on standing) hallucinations (seeing or hearing things that aren't there) feeling generally inwell (maislain)

5. HOW TO STORE ERYTHROMYCIN
Keep this medicine out of the sight and reach of children. Do

- 66. mm

= 66. mm

= 67.5 mm

- 68.5 mm •