TAGIX®

INDICATIONS

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Tagk is indicated in infections caused by susceptible strains of the designated microorganisms in the conditions listed
Complicated shire is a season of age and other.
Complicated shire and shire shurters interfections caused by Escherichia col. Entercoaccus facease (vancomycin
susceptible soluties only). Salphytecoccus aureus (nethicilin-susceptible and resultant isolate). Siteptiococcus
progenes and Bactericides flegills.
Complicated inter-adoctmal infections caused by Circibates from E. Enterchater coccus. Experiences
progenes and Bactericides flegills.
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progenes and Bactericides flegills.
Complicated inter-adoctmal infections caused by Circibates from E. Enterchater coccus. Experiences
Salphytococcus aureus fremitrollin susceptible relates only). Simplytococcus anysiques grap, Indiating S. anginosus, S.
Intermedus, and S. Constellatus, Bactericides Indiations compliance grap, Indiating S. anginosus, S.
Intermedus, and S. Constellatus, Bactericides Indiations commissions only to the constellation in the susceptibility indicates and maintain the effectiveness of Tags is and cylinger to be clusted drugs. Tags should be used only to frest infections that are proven or strongly suspected to be clusted by susceptible bacteria. When culture and susceptibility information are available, they should be considered in Section grantificated therapy. In the absence of such data, local epidemiology and susceptibility patterns may contribute to the

stactins. When culture and susceptibility information are available, they whould be considered in selecting or morbifying antibactinal therapy. In the absence of such data, local epidemiology and susceptibility patients may contribute to the empiric selection of therapy.

DOSAGCE AND ADMINISTRATION

The ecommended dosage regimen for Tagle is an initial case of 100 mg, blowest by 50 mg empty 12 hours. The recommended dosage regimen for Tagle is an initial case of 100 mg, blowest by 50 mg empty 12 hours. The recommended dosage regimen for Tagle is no morbid to ever approximately 30 is 60 minutes every 12 hours. The recommended distance of terminal the selection of the patients distinct and bacteristic place of the interest of the interest experiment. The recommender interest of the interest experiment is with Tagle for complexest skin and ask inclusive interfactor or for complicated skin and ask inclusive interfactor or for complicated skin and ask inclusive interfactor or for complexest hepatic impairment. The initial dose of Tagle should be guided by the severity and sile of the interface or the patients with ask inclusive interface or the patients with a severe hepatic impairment. The initial dose of Tagle should be provided by a reduced in patients with an experiment of the patients with a severe hepatic impairment. The patients with a severe hepatic impairment of Tagle is necessary in patients with evere hepatic impairment of patients with a severe hepatic impairment of Tagle is necessary based on age, gender, or race. Preparation and Patients or the patients with a severe hepatic impairment of Tagle is necessary based on age, gender, or race.

Perparation and Patients of Tagle is necessary in patients with every hepatic impairment or in patients with a severe hepatic impairment of Tagle is necessary based on age, gender, or race.

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COR INAMAGE. LITES.

WARNINGS
Anaphysician eliminated for use in patients who have known hypersensitivity to specyclise
WARNINGS
Anaphysician eliminated sections have been reported with nearly all antibacerial agents, including Specycline,
page to life. Theresize in the page of the ding tigecycline, and

Tagocytine may cause fatal harm when administered to a pregnant woman. If the gallerin becomes pregnant while taking lop-cycline, the gallerin should be apprised to the potential hazard to the fisus. Results of annual studies addiated that top-cycline crosses the placental and is found in fatal tissues. Decreased fises weights in rata and rabible (What associated delays in ossilication) and fetal loss in rabibles have been observed with Specycline. The use of Tagocycline during tooth development (as that fired for pregnancy, inflancy, and childhood to the 8 years) may cause permanent discoloration of the testif tyellow-grity-brown). Results of studies in rats with Tigocycline holder both of the studies various medical history is necessary since CDAD has been repirate to occur over two months after the administration analysis of antibacterial agents.

If CDAD is suspected or confirmed, ongoing antibiotic use not directed agents of afficial may result to the description of antibacterial agents.

If CDAD is suspected or confirmed, ongoing antibiotic use not directed agents of pifficial may result to be disconfirmed or description analysis may be disconfirmed or confirmed or confirme

evaluation should be instituted as clinically indicated.

PRECAUTIONS

General

Anormalities in total bifuliation concontration, or protrombin time and transaminates have been seen in polients treated Anormalities in total bifuliation concontration, or protrombin time and transaminates have been seen in polients treated Anormalities in total bifuliation concontration, or protrombin time and transaminates have been seen in polients treated Anormalities in total bifuliation. Some of these patients were receiving multiple concontract medications.

Patients who develop abnormal lave function tests during tipscycline therapy, Adverse events may occur worsening hepatic function and evaluated for inabbenefit of confinuing tipscycline therapy. Adverse events may occur worsening hepatic function and evaluated for inabbenefit of confinuing tipscycline therapy. Adverse events may occur after the drug has been discontinual selections (EAI) ascondary to clinically appeared intestinal perforation. In phase 3 cIAI studies more patients treated with a collection of the confinuing tipscycline versus imprement/blassiant presented with intestinal perforations and developed applicated interestination of the collection of the collection

Pregnancy
Transloperine offectes Category D
Transloperine was not treatoperine in the size or rabbit. In precinical safety studies. **

**Online was not treatoperine was with significant of the production of minor deletel anomales (delety in born Casification) at exposure of 5 imms and an increased indicate on ALC in rate and public respiration for human day done based on ALC in rate and public respiration for human days. There are no adequate and well-controlled studies of opposition, in produce equipher to human dose.

There are no adequate and well-controlled studies of opposition, in promotion. Transloperine exolution because the studies with potential benefit in studies the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit is studied to the studies of the potential benefit in the studies of the studies

It is not locure whether this exp. is exceeded in human milk. Because many drugs are excreted in human milk, caution should be exercised either Teign-office is administered to a munitieg window.

Use in Patients with Hepatic Impatrment

No dosspa adjustment is warranted in justiment with mild to moderate hepatic impatrment. In patients with severe hepatic Impatrment, the initial dose of tispecytine should be 100 mg followed by a reduced maintenance dose of 25 mg every 12 hours. Platerials with severe hepatic impatients and but be teated with action and minoritored for treatment.

Prediction use
Safety and delectiveness in palalisms patients belove the age of 18 years have not been established. Therefore, use in
patients under 18 years of age is not recommended
Geratric use
No unexpected overall differences in safety or effectiveness were observed between these subjects and younger
subjects, but greater sensitivity to adverse events of some cloter individuals cannot be ruised out.
Drug Interrections
Tageocrine (100 mg followed by 50 mg every 12 hours) and digosin (0.5 mg followed by 0.25 mg orally every 24 hours)
were coachinelisered to healthy subjects in a drug interaction study. Tageocrine (100 mg followed by 0.25 mg orally every 24 hours)
were coachinelisered to healthy subjects in a drug interaction study. Tageocrine (100 mg followed by 10.25 mg orally every 24 hours)
were coachinelisered to healthy subjects in a drug interaction study. Tageocrine is mediated to the study state of the safety of the

acomensated with warfarin. In white all warfarin in livile studies in human liver microsomes indicate that tigiscycline does not inhibit metabolism mediated by any of the following 6 cylochronen P459 (CYPF) soforms: I/42, 2CB, 2CB, 2CB, 2CB, and 3A4. Therefore, Tigocycline is not expected to gate the residuotion of dange metabolised by these extraores, in suddition, because large-spicine is not accepted to be added to the support of the soforms. Profromthis time or other suitable anticoagulation test should be monitored if dispoyation as for the soforms. Profromthis time or other suitable anticoagulation test should be monitored ligit dispoyation is administrated with warfain Concurrent use of antibacterial drugs with oral contraceptives may render oral contraceptives less effective. Druglaboratory test interactions.
There are no reported drug-biotractly test interactions.

The table below shows the incidence of treatment-emergent Advanse events through test of cure reported in 22% of patients in phase 3 studies regardess of causality.

Body System Adverse Events	Tigecycline ⁸ (n= 1415)	Comparator ^b (n= 1382
Body as a whole	[14.1415]	
Abdominal pain	6.8	5.7
Abscess	3.2	2.6
Asthenia	2.5	1.7
Back pain	1.2	2.3
ever	7.1	9.8
leadache	5.9	6.5
nfection .	8.3	5.4
Pain	3.7	2.9
Cardiovascular System	CONTRACTOR OF THE PARTY OF	CONTRACTOR OF THE PARTY OF THE
Hypertension	4.9	5.6
lypotension	2.3	1.7
Phlebitis	1.8	3.8
Digestive system	CONTRACTOR OF THE PARTY OF THE	0.0
Constipation	2.8	4.1
Diarrhea	12.7	10.8
Ovspepsia	2.9	1.6
Nausea	29.5	15.8
Vomiting	19.7	10.8
femic and lymphatic system	10.7	10.8
Anemia	4.2	4.8
eukocytosis	3.7	2.5
Thrombocytotheemia	6.1	6.2
Metabolic and Nutritional		0.2
Alkaline Phosphatase increased	3.5	2.6
Amylase Increased	3.1	1.4
Biliubinemia	2.3	0.9
BUN increased	2.1	0.2
Healing abnormal	3.5	2.6
Hyperglycemia	1.8	2.9
Hypocalemia	2.1	2.9
Typoproteinemia	4.5	3
actic dehydrogenase increased	4	3.5
Peripheral edema	3.3	3.3
SGOT increased	4.3	4.4
SGPT increased	5.6	4.7
Nervous System	DATE OF THE PARTY	100
Dizziness	3.5	2.7
nsomnia	2.3	3.3
Respiratory system	THE RESERVE THE PARTY OF THE PA	0.0
Cough increased	3.7	3.8
Dyspnea	2.9	2.7
Pulmonary physical finding	1.9	2.2
Skin and appendages	THE RESIDENCE OF THE PARTY AND	
ruritis	2.6	4.1
Rash	2.4	41
Sweating	2.3	1.6
Others	CONTRACTOR OF THE PARTY OF THE	1.0
ocal reaction to procedure	9	9.1

* Nationary (xx-/Linearam, Imperent/Clastatin, Inazoid CFF Bathamaties in Typecytes restord patients were reported more frequently in the post therapy period than thos in conceasation-related patients, which occurred more often in therapy. The Colouring drugs related actives receivers were reported intrequently (xx0.2% and ≪%) in patients receiving the Colouring drugs related actives receivers were reported intrequently (xx0.2% and ≪%) in patients receiving Body as a Whote: rijection site inflammation, injection site reaction, septic shock, allergic reaction, Cardiovascular Systems actives, and the pitchilis. Cardiovascular Systems actives, and promote production of the Colouring Systems actives, and promote sections. Cardiovascular Systems actives, and promote sections. The Colouring Systems active sections are considered as the Colouring Systems active. The Colouring Systems active sections are considered as the Colouring Systems active sections. The Colouring Systems active section active sectio

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OvernOusAuda.

Vol specific information is available on the treatment of overdosage with tigeopcline. Intravenous administration of Tigeopcline at a Single dose of 300 mg over 60 minutes in healthy volunteers resulted in an increased incidence of manases and vominity. In single-dose 10 toxicity studies conducted with tigeopcline in mice, the estimated median lett dose (LDg) was 124 mg/kg in males and, 98 mg/kg in females. In rats, the estimated LDg was 106 mg/kg for both

Tigecycline is not removed in significant quantities by hemodial STORAGE

Store below 30°C.
PRESENTATION

Visite: Tigecycline 50 mg/vial TAGIX 50 mg: Tigecycline 50 mg/vial Excipients: Lactose, Water for injection, HCl and/or NaOH for pH adjustment.

Council of Arab Health Ministers, Union of Arab Pharmacists

THIS IS A MEDICAMENT

nt is a product which affects your health, and its consumption conf

A medicament is a product where senses your missions and instructions is diagnorus.
Follow the doctor's prescription strictly, the method of use and the instructions of the pharmacist are sool the medicament.
The doctor and the pharmacist are experts in medicine, its benefits and risks.
On not by yourself interrupt the period of treatment prescribed for you.
Do not by yourself interrupt the period of treatment prescribed to you.

