

Augmentin advertisement.

[s.l.]: [s.n.], 1992

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When you suspect B-lactamase-resistant bronchitis and pneumonia*

The bugs stop here

Augmentin[®]: 8 years of undiminished efficacy¹

Active against important pathogens— *H. influenzae, M. catarrhalis* and *S. pneumoniae*[†]

Actively destroys B-lactamase resistance^{2,3}

Clinical response rate of 98% in bronchitis and pneumonia¹

Please see brief summary of prescribing information for contraindications, warnings, precautions and adverse reactions on the next page.

References: 1. Data on file, SmithKline Beecham Pharmaceuticals. 2. Brown R, Pinkerton R, Tuttle M: Respiratory infections in smokers. Am Fam Physician 1987;36:133-140. 3. Neu HC: Contribution of beta-lactamases to bacterial resistance and mechanisms to inhibit beta-lactamases. Am J Med 1985;79 (suppl 5B):2-12.

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SB SmithKline Beecham Pharmaceuticals

Philadelphia, PA 19101

^{*} For susceptible strains of indicated organisms.

[†] In vitro activity does not necessarily imply in vivo efficacy.

Augmentin®

amoxicillin/clavulanate potassium

See complete prescribing information in SmithKline Beech cals literature or *PDR*. The following is a brief summary.

See complete prescribing information in Smith Kline Beecham Pharmaceuticatal titerature or PDR. The following is a brief summary.

Indications and Usage: Augment in similared in the treatment of infections caused by
succeptible strains of the designated organisms in the conditions listed below.

Lover hespitatory tract infections caused by B actamase producing strains of Hemophilus influenzae and
Moravella (Branhamella) catarhatics.

Souristic caused by B actamase producing strains of Hemophilus influenzae and
Moravella (Branhamella) catarhatics.

Souristic caused by B actamase producing strains of Hemophilus influenzae and Moravella (Branhamella) catarhatics.

Souristic Caused by B actarhatics.

Souristic Caused by B actamase producing strains of E. coli, Klebsiella spp.

Unrary Teal tribections caused by B actamase producing strains of E. coli, Klebsiella spp.

Unrary Teal tribections caused by B actamase producing strains of E. coli, Klebsiella spp.

Unrary Teal tribections caused by B actamase producing strains of E. coli, Klebsiella spp.

While Augmentin is indicated only for the conditions listed above, infections caused by ampicilin susceptible organisms are also amenable to Augmentin freatment due to its amountain content. Therefore, miscontine susceptible organisms in susceptible organisms and activities of catarhamella catarhamella catarhamella catarhamella catarhamella catarhamella catarhamella catarhamella catarhamella catarhamela catarhamella catarhamella catarhamella catarhamella catarhamela catarhamella catarhamella catarhamella catarhamella catarhamela catarhamella catarhamela catarhamela catarhamela catarhamela catarhamella catarhamela catarh

appropriate.

Contraindications: A history of allergic reactions to any penicillin is a contraindication.

Contraindications: A history of allergic reactions to any penicillin is a contraindication.

MARNINGS: SERIOUS AND OCCASIONALLY FAILAL HYPERSENSITIVITY (ANAPHYLACTIOD) REACTIONS HAVE BEEN REPORTED IN PATIENTS ON PENICILLIN HERAPY.

TO THE ACTIONS HAVE BEEN REPORTED IN PATIENTS ON PENICILLIN HERAPY.

IN HAS OCCURBED IN PATIENTS ON ORAL PENICULLINS: THESE REACTIONS, ARE MORE LIKELY TO OCCUR IN NOVIDULAS WITH A HISTORY OF PENICILLIN HYPER SENSITIVITY AND HONOR A HISTORY OF SENSITIVITY TO MULTIPLE A LICEGISM. THERE HAVE BEEN REPORTS OF ROMOMULAS WITH A HISTORY OF PENICILLIN HYPERSENSITIVITY WHO HAVE EXPERIENCED SEVERE REACTIONS WHEN TREATED WITH CEPTURE AND SEVER HEACTIONS. WHEN TREATED WITH CEPTURE AND SEVER HEACTIONS HOR OF THE ALLERGES HERAPH HEAD WITH CEPTURE HERAPY HITH AND SEVERAL S

agents.

Treatment with antibacterial agents alters the normal flora of the colon and may permit overgrowth of closhridia. Studies indicate that a took produced by Closhridian Militaria one primary cause of "antibiotic associated collisis".

Mild cases of pseudomembraneus collisis usually respond to drug discontinuation alone in moderate to severe cases, consideration should be given to management with fluids and electrotyles, proteins supplementation and treatment with an oral antibiotic drug effective against C. drifticite.

Preparations—Consolitations—Consolitations—Consolitations—Consolitations—Consolitations—Consolitations—Consolitation—Consolitat

and electrolytics, protein supplementation and treatment with an oral aritholic drug effects processing the protein supplementation and treatment with an oral aritholic drug effects Precautions: General: While Augmentin possesses the characteristic low locity of the preciation ground aritholics, periodic assessment of organ system functions, including rend, hepatic and hematopoints function, is advisable during prolonged therapy, and the processing of t

Trucieuss:
The possibility of superinfections with mycotic or bacterial pathogens should be kept in mind during therapy. If superinfections occur (usually involving, Pseudomonas or Cardido), the drugs should be discontinued and/or appropriate therapy instituted.

Orig Interactions: Probenecid decreases the renal tubular secretion of amountain of the concurrent use with Augmentin way result in increased and prolonged blood levels or

Continuent as a min augment may result in increased and princinged undor levels or an increased and processes as substantially the endergoes of rashes in patients receiving both drugs as compared to patients receiving the patients receiving both drugs as compared to patients receiving angolisin schee; so the to advanced in the second of the hyperuncema present in these patients. There are no calle with Augment and allopurinol administered concurrently.

Augment in should not be or administered with Anabusse* (disulfarm).

Carcinogenesis, Mutagenesis, Impairment of Fertility: Long term studies in animals have not been performed to evaluate carcinogenic or mutagene petential.

Prepanary (Eacepury B): Reportation studies have been performed in minica and raid at dissess up to ten (10) times the human does and have revealed no evidence of impared fertility or harm to the fetts due to Augmentin. There are, however, no adequate an well-controlled studies in pregnant women. Because animal reproduction studies are not always predictive of human response, this drug should be used during pregnancy only if clearly needed.

always predictive of human response, tins drug should be used during pregnancy only if clearly network.

Labor and Delivery: Oral ampicillin class antibiotics are generally porty absorbed during labor. Studies in guinea pigs have shown that intravenous administration of ampicillin decreased the uterine lone, frequency of contractions, height of contractions and duration of contractions, height of contractions and duration of contractions, however, it is not known whether the use of Augmentin in humans furning labor or delivery has immediate or delayed adverse effects on the letus, prolongs the duration of labor or innecesses the literation of that forceps delivery or other obselherial intervention or resuscitation of the newborn with be necessary.

Nursing Mothers: Ampicillin class antibilotics are excerted in the milit; therefore, caution should be exercised when Augmentin is administered to a nursing woman. Adverser Reactions. Augmentin is generally well tolerated. The majority of side effects observed in clinical trials were of a mild artirasent nature and less than 394 of patients observed in clinical trials were of a mild artirasent nature and less than 394 of patients discontinual therapy because of induprisable diselection. The most intequently reported adverse effects were durritierations should be reflects. The most frequently reported adverse effects were durritierations for (%4) normaling (1494) and vagarities (1494), normaling (1494) and vagarities (1494).

The overall incidence of side effects, and in particular diarrhea, increased with the higher recommended docs. Other less frequently reported for ampicillin class antibiotics:

recommended uces, unter less inequently reported reactions include: abdominal descenfort, Italiatience and headache.

The following adverse reactions have been reported for ampicillin class antibiotics:
Castraintestinals Diarrhea, nausea, vomiting, indigestion, gastritis, stomatilis, glossilis,
black Tainy Tiongue, enterocolitis and pseudomembranous cotitis. Onset of pseudomembranous cotitis symptoms may occur during or after antibiotic treatment (see WARNINGS),
Hypersensitivity reactions: Stin rashes, urtrearia, angioedema, serum sickness like reationis (urticaria or son rash accompanied by arthritisathraliqia, myaloga, and frequently
leve), erythema multitorme (rarely Stevens-Johnson Syndrome), and an occasional case
of exclusive demantials have been ineported. These reactions may be controlled with antilevely, erythema multitorme (rarely Stevens-Johnson Syndrome), and an occasional case
of exclusive demantials have been ineported. These reactions may be controlled with antiservice of exclusive demantials have been ineported. These reactions may be controlled with antilevel and occasional fatal hypersensivity (anaphysticic) reactions can occur with oral
pencilin (See WARNINGS).

Lever's moderate in sein in ST (SGOT) and/or ALT, ISSPT) has been modet in patients
freatified with ampicilin class antibiotics but the significance of these findings is unknown. Hepatic dyslunction, including increases in severul mrasaminases (SGT and/or ALT), serum bilitudin and/or alkaline phosphatase, has been infrequently reported with Augmentin.
The histologic findings on liver biopsy have consisted of predominantly cholestatic, heapst coeffulned or mixed cholestatic heapstocellutar or mixed cholestatic heapstocellutar changes. The onset of signifysymptoms of
hepatic dyslunction may occur during or alter therapy. Complete resolution has occurred
with time.

hepotic of solunction may occur during or after the agry. Compilete residulion has occurred with time.

Hemic and Lymphatic Systems: Anemia, thrombocytopenia, thrombocytopenia purpura econophilia, beidgoenia and agrinulocytosis have been reported during the ray with periculius. These reactions are usually risersible on discontinuous during therapy with periculius. These reactions are usually risersible on discontinuous was noted in less than 1% of the patients treated with Augmentin.

Central Nervous Systems Reversible hyperactivity, agitation, anxiety, insomnia, confusion, behavioral changes, and/or dizziness have been reported rarely.

Dosage and Administration: The Augmentin 250 mg tablet and the 250 mg chewable tablet do not contain the same amount of clavulanic acid (as the persastium sail). The Augmentin 250 mg tablet contains 125 mg of clavulanic acid, whereas the 250 mg chewable tablet do not contain the same amount of clavulanic acid distribution of the substituted for each other, as they are not interchangeable. Therefore, the Augmentin 250 mg tablet and the 250 mg chewable tablet should not be substituted for each other, as they are not interchangeable. Since both the Augmentin 250 mg tablet and the 250 mg tablet and 25

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