BIAXIN'

BRIEF SUMMARY
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INDICATIONS AND USAGE

susceptible strains of the designated microorganisms in the conditions listed below typer Respiratory Teach Infections. Phangings Torsells due to Simptococcus programs. Acute making younds due to Simptococcus preumonae. Lower Respiratory Tool Infections. Acute bacterial exacerbation of chronic bronchilis due to Haemophilus influenzae Mozaelle caternatis or Simptococcus pneumonae. Pneumonia due to Mycoplasma pneumonae or Streptococcus pneumonae unicomplicated Skin and Skin Sinculure Infections due to Staphylicococcus aureus or Streptococcus programs. Acossosis usually require surgical dranage.

ARRINGS ARTHROMYCIN SHOULD NOT BE USED IN PREGNANT WOMEN EXCEPT IN CLINICAL CIR INISTANCES WHERE NO ALTERNATIVE THERAPY IS APPROPRIATE IF PREGNANCY OCCURS HILLE TAKING THIS DRUG, THE PATIENT SHOULD BE APPRISED OF THE FITENTIAL HAZARD TO THE FETUS. CLARITHROMYCIN HAS DEMONSTRATED ADVERSE

PRECATIONS

General Camthomyon is principally excelled via the liver and isothery. Clarifromyon may be adtered without disage adjustment to patients with hepatic impairment and romal ineral function. Howin the presence of severe ental impairment with or without consisting hepatic impairment, or
in the presence of severe ental impairment with or without consisting hepatic impairment, don'
or the presence of severe ental impairment with or without consistent peoplaries may be accessated
increase of serum theophylinic occentrations. Monitoring of serum theophylinic concentrations in the
increase of serum theophylinic occentrations. Monitoring of serum theophylinic outsides of the interaction of engineering or the interaction of engineering or the interaction of the interaction of engineering or the int

There have been reports of increased anticoagulant effects when erythro

There have been reports of increased anticoagulant effects when enythroryon and oral anticoagu-latists were used concentratily.

Concurrent use of enythroryon and engotamine or dehydroergotamine basem association is some patients with acute engo toxicity charactered by severe perchanal vasospasm and divested beautiful patients. Enythroryon has been reported to decrease the clearance of trazolam and thus may increase the pharmacologic effect of trazolam. The use of enythroryon in engotamine patients concurrently lasting drugs metabolized by the cytochrome P450 system may be associated with elevations in serum levels of here other drugs. There have been reports of interactions of enythromyon with carbanazegene, cyclospome, besoluble in the composition. Multipartitistics of characteristics of charge interactioner P450 systems should be mon-tored closely in patients concurrently receiving enythroryon. Increases, Multipartitistics of characteristics and control of entitly. The following in vitro mutagenichty tests have been related included Multiston Frequency Test in Vitro Chromocome Abertation Test Rail Hejatotyce DNA Symthesis Assay Musicus Lymphona Assay .

Rall HigalEctory EDNA synthmson xxxxxxx Mouse Lymphoma Assaya Mouse Dominant Lethal Study Mouse Micronousine Test All tests had negative results except the in Vitro Chromosome Abberation Test which was with the none test and regative in another in addition, a Bacterial Reverse-Mutation Test (Ames Test) has been performed on clarithror in addition, a Bacterial Reverse-Mutation Test (Ames Test) has been performed on clarithror

oostelle in one lest and registrie in another.

In addition, a Bacterial Pieverse-Mutation Test (Ames Test) has been performed on clariflyromyon relationities with negative results.

Ferfility and reproduction studies have shown that dairly doses of 150-160 implyglidys to make and female rats caused on adverse effects on the estrous cycle. Iterifley, particultion, or number and valability of offstrip Passina lesels in atta that 150 omglyglidys were 2 times the human serum levels.

In the 150 implygliday mortiley studies, plasma levels were 3 times the human serum levels.

In the 150 implygliday implygliday time 2 times the human serum levels. When yearn orally after 150 implygliday were 2 times the human serum levels. When yearn orally after 150 implygliday were 2 times the human serum levels. When it is rabbits in whore test allows one of 35 implygling, when the 17 times less than the maximum proposed human oral daily dose of 618 implygling, in which is 17 times less than the maximum proposed human oral daily dose of 618 implygling, when the 17 times less than the maximum proposed human oral daily dose of 618 implygling, which is 17 times less than the maximum proposed human oral daily dose of 618 implygling, which is 17 times less than the maximum proposed human oral daily dose of 618 implygling, which is 17 times less than the maximum proposed human oral daily dose of 618 implygling or intravenous doses of 30 im

bished. In a steady-state study in which healthy elderly subjects (age 65 to 81 years old) we mg every 12 hours, the maximum concentrations of clarithromycin and 14-OH clarithromy assed. The AUC sea size no creased. These changes in pharmacointestes parallel homomy erases in renal function. In clinical trials, elderly patients did not have an increased mod state events when compared to younger patients. Dosage adjustment should be considere reposit out of the control of the co

larithromyon.

Arrely, enythromyoin has been associated with ventricular arrhythmias; including ventricular tachycar and torsades de pointes; in individuals with prolonged OT intervals.

Inges in Laboratory Values: Changes in laboratory values with possible clinical significance were as

torows
Hepatic - Elevated SGPT (ALT) < 1%, SGOT (AST) < 1%, GGT < 1%, alkaline phosphate <1%, LDH
Hematobjc - Decreased WBC < 1%, and televated profrombin time 1%. Renal - Elevated BUN 4%,
and delevated serior in caratine < 1%.

Cector* is a registered trademark of Eli Lilly and Company, and Ceftin* is a registered trademark of Aller & Hanburys

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Reviews

Reviews of books for this section are welcomed from osteopathic physicians and from faculty members in osteopathic medical institutions. Interested individuals will be sent information on format on request. A certain number of reviews are invited for books supplied to JAOA by publishers; persons wishing to be part of this program should write to the editors, giving background and areas of interest.

From Early Osteopathy in the Words of A.T. Still

Edited by R.V. Schnucker. Pp 382, with illus. Thomas Jefferson University Press, LB 115 NMSU, 63501, 1991, \$80.

This fascinating and unusual book was published just as our profession was about to celebrate its 100th anniversary. Several years ago, when I was a good deal younger, a student came to me and asked, "Tell me, Dr Northup, what was Dr Still like?" This question has intrigued me ever since that time.

This collection of Dr Still's thoughts and writings tells me more about the man himself than some latter-day biographies, regardless of how objective they might be. He was a brilliant medical observer who was intensely dissatisfied with the status of medical practice of his time. Dr Still's writings are a testament to his original thinking and his opposition

to many of the current forms of treatment of his day.

From Early Osteopathy in the Words of A.T. Still is the type of book from which one can gain much insight and enjoyment, just by browsing through its pages. I highly recommend it for leisure reading; although measuring 11 inches × 9 inches, this book is scarcely one to be read in bed!

GEORGE W. NORTHUP, DO **Editor Emeritus**

Osteopathy—Research and Practice

By A.T. Still. Pp 293. Eastland Press, PO Box 12689, Seattle, WA 98111, 1992, \$34.95.

A resurgence of interest in Andrew Taylor Still's writings occurred during our centennial year, 1992. In the latter part of 1991, a new biography of "The Old Doctor" appeared—the first in more than 50 years. Three additional volumes followed: one dealing with the life and times of the Still family; A.T. Still's writings from the Journal of Osteopathy; and the history of the first school of osteopathic medicine. All of these fine books were published by the Thomas Jefferson University Press in Kirksville,

In 1992, Eastland Press made available this reprinting of Osteopathy-Research and Practice, originally published by the author himself in 1910. This modestly priced

(continued on page 201)