

المؤتمر الثان عشر لانتحاد جمعيات أطباء الاطفال في الشرقة الأوسط وحوض البحرالا بيض XII Congress of the Union of Middle Eastern and Mediterranean Paediatric Societies

XII CONGRES DE L'UNION DES SOCIETES DE PEDIATRIE DU MOYEN-ORIENT ET DE LA MEDITERRANEE

& SUDAN ASSOCIATION OF PAEDIATRICIANS $\overline{\underline{\mathsf{VI}}}$ CONFERENCE

تحت رعاية السيد وزيرالصحة

KHARTOUM FRIENDSHIP HALL

15 --- 18 DEC. 1979



International Year of the Child 1979

PROGRAMME PROGRAME



المؤتمر الثان عشر لانتوساد بجعبيات أطباء الاطفال فالشرق الأومسط وحوض البحس الأبيص

XII Congress of the Union of Middle Eastern and Mediterranean Paediatric Societies

XII CONGRES DE L'UNION DES SOCIÈTES DE PEDIATRIE DU MOYEN-ORIENT ET DE LA MEDITERRANCE

& SUDAN ASSOCIATION OF PAEDIATRICIANS $\overline{\underline{\mathrm{VI}}}$ CONFERENCE

تحت رعاية السيد وزيرالصحة

KHARTOUM FRIENDSHIP HALL

15 --- 18 DEC. 1979



International Year of the Child 1979

PROGRAMME جا PROGRAME

Day	8 - 10 a. m.	10 - 11 a. m.	11 - 12.15 p.m.			12.15	12.30 - 2 p.m.		
			Pannel 1	Pannel 2	Pannel 3	12.30	Pannel 1	Pannel 2	Pannel 3
Saturday 15.12	Registration and opening ceremony	Party	Blood Disorders (1)	Protein calorie malnutr- ition (1)	Miscellan- eous	Break	Blood disorders	Protein calor- calorie Mal- nutrition (11)	Miscellaneous
Sunday 16.12	Plenary Session infant & chi <u>ld</u> feeding	Break	Gastroentrology	Cardiovas- cular system	Growth & development	Break	Gastroentrology (11)	Immuniz- ation	Miscellaneous
Monday 17.12	Plenary session Infant and child feeding (11)	Break	Diseases of central nervous system	Respiratory disorders	Miscellan- eous	Break	Renal diseases	Paediatric syndromes	Miscellaneou
Tuesday 18.12	Plenary session: Paediatric services: Priorities and challenges	Break	Guest lecture : Prof. Alex F. Robertson		Break	Closing Cermony			

Saturday 15. 12. '79

Opening session

9. a.m.

Speakers

- Dr. Hafiz EI Shazali.
 President of the Union & Sudan association of Paediatricians
- 2) Prof. I Dogramachi.
- 3) Sayed Khalid Hassan AbbasH. E. Minister of Health.

SATURDAY 15, 12, 1979

11 — 12. 15 a.m.

PANNEL 1

Blood Disorders (1)

Chairman: Professor Bagchi

Reporteir: Dr. M. A/Mageed

Speakers

1. Dr Kattamis, C. and Others. Effectiveness of Splenectomy in thalassemic syndromes

2. Dr. M. A/Mageed and others Value of Serum Ferritin in Sickle Cell Disease.

3. Dr. Ahmed Hamid Ali & Prof. A. Omer Pattern of Red Cell destruction in children with Bilharzia spleenomegaly.

4.

lacidence of Some Harry Jobing publics

DISCUSSION

15 minutes.

PANNEL 2

Protein Calorie Malnutrition (1)

Chairman: M. Ibrahim

Reporteir: Dr. O. A/Elseed

Speakers .

TOWS+ Dr. Hakton M. and others

Hydroxy prolein values in normal infants.

Protein energy malnutrition and nutritional rickets before and after vitamin D. Therapy.

2. Dr. F. EI Behairy

Lactose tolerance in normal infants and children and in iases of Protein Calorie malnutrition. 3. Immonglobulan A in Syum V. School in malnownshed Children.

DISCUSSION

15 minutes.

SATURDAY 15. 12. 1979

· 11 — 12. 15 a. m.

PANNEL 3

MISCELLANEOUS TOPICS.

Chairman: Prof. Waterloo

Reporteir : Dr. Omer Mohamd Ahmed Taha

Speakers:

Sc Est

1. Dr. S. Sklavanu-Zurukzogler and others. Youngester's Psychological reaction after an earthquake.

2. Dr. Hafiz el Shazali Value of Virazole in treatment of measles.

3. Dr. Z. A. Karrar & Dr. M. I. A. Omer Morbidity Patterns in Soba-Butri project.

4. Dr. Mahmoud Mohamed Hassan and Fadil Rabie Inborn errors of metabolism of amino acids in Sudanese Children.

DISCUSSION 15 minutes.

SATURDAY 15, 12, 1979

12.30 - 2 p. m.

PANNEL 1

BLOOD DISORDERS (11)

Chairman

Ahmed Hamid

Reporteir

Dr Osman Awad el Karim

Speakers

1. Dr. Catrice, D. et al Evaluation of auditory and renal function in Patients with SS disease and S. thalassemia.

Dr. Ahmed Hamid and others.

Sideropenic dysphagia in two Sudanese children.

3. Dr. Cassimos, Ch. and others

D. glucoric acid excretion in families of normal and G-6 PD defecient children with favism.

Publish agregation in previously in hygrability relativesman

DISCUSSION

15 minutes.

PANNEL

PROTEIN CALORIE MALNUTRITION (11)

Chairman:

4.

Prof. Scrimshaw

Reporteir

: Dr. Mohamed Abdalla Malik

Speakers

- 1. Dr. Sulieman S. Fedail and Dr. Z. A. Karrar Serum trypsin and cholecytokinin protein-calorie malnutrition.
- 2. Dr. Ali Karrar

Effect of different diet regimen in hospitals on catch up growth period in Sudanese malnourished children.

3. Dr. Mabyio Mustafa and others

Treatment and prophylaxis of endemic goitre in children by iodized oil in Jebel Marra area.

4- sever house joy arms in premature infant with freth medinarrhen

15 minutes.

DISCUSSION

SATURDAY 15. 12. 1979

12.30 - 2 p. m.

PANNEL 3

MISCELLANEOUS

1. Result of chambine Shohas in agenes of 160 injuste patriote.

2. Granulamations highlight.

3. Lufus Band but in chaldren.

4. Follow up in herechlarbengine in Turkish boys

DISCUSSION

15 minutes.

PLENARY SESSION

8 — 10 a.m.

INFANT AND CHILD FEEDING $(\overline{1})$

Chairman: Prof. Mamdouh Gabr

Reporteir : Dr. Yahia Omer Hamza

Speakers

1. Prof. Waterloo

2. Professor Z. L. Ostrawski

Breast feeding in four European countries

11 a. m. - 12. 15 p. m.

PANNEL 1

GASTRO - ENTROLOGY $(\overline{1})$

Chairman : Prof. Tapias Ioanis Reporteir : Dr. Yassin A/Turki

Speakers

1. Dr. Saler R. and others
A study of hepatitis B surface antigen and serum immunoglobulins in Egyptian veno-occlussive disease.

2. Dr M. N. Mansour
Development of albumin binding capacity to bilirubin during the first 14 days extra uterine life in preterm infants.

3. Dr. Salah Taha
Caeco colic intussusception in the Gezira

4. Dr. Mahmoud Mohamed Hassan Acute gastroenteritis in Sudanese children

DISCUSSION

15 minutes.

PANNEL 2

CARDIOVASCULAR SYSTEM

Chairman : Prof. Sklvomou Tsouroukis

Reporteir : Dr. A/Moneim el seed

Speakers

1. Dr. K. Kossoglu and others Blood pressure in children aged 4 - 18 years.

2. Dr. El Seed A. M. Congenital Heart disease in Sudan

3.

4.

DISCUSSION

15 minutes.

11 a. m. - 12. 15 p. m.

PANNEL 3

GROWTH AND DEVELOPMENT

Chairman:

Prof. Lamaan Zaki

Reporteir : Dr. El Sir Hashim

Speakers:

1. Dr. A. Khattab

Comparative anthropometric studies of Egyptian Emerate and Indian children.

2. Dr. T. Shibli

Gestational assessment in Sudanese newborns.

3.

4.

DISCUSSION 15 minutes.

12. 30 - 2 p.m.

PANNEL

GASTROENTROLOGY (11)

Chairman:

Prof. Ostrowski

Reporteir

: Dr. Gaafar Ibnoaf Sulieman

Speakers

1. Dr. A. Haidas and Cassinos Ch. Immunologic defects in children with chronic diarrhoea

2. Dr Yahia O. Hamza and Others Northward spread of visceral Ieishmariasis in Sudan

3. Dr. Gaafar Ibnoaf Sulieman Small intestional morphology in Sudanese children.

4.

DISCUSSION

15 minutes.

PANNEL

IMMUNIZATON

Chairman:

Prof. S. Sklavunu

Reporteir: Dr. Mohamed Ibrahim

Speakers

Dr. K. Kiossoglu Immunization of Pre-school and school age children

2. Dr. M. I. Ali Omer Trial of multiple immunization programme in Khartoum.

3.

4.

DISCUSSION

15 minutes.

12. 30 - 2 p. m.

PANNEL 3

MISCELLANEOUS

Chairman

Reporteir

Speakers

Ĩ.

2.

3.

4.

DISCUSSION

15 minutes.

据制度 (表 14) U

MONDAY 17. 12. 1979

8 - 10 a. m.

PLENARY SESSION

INFANTS AND CHILD FEEDING ($\overline{11}$)

Chairman: Prof. Kassimos Gliristos

Reporteir : Dr. A/Moneim el Seed

Speakers

Professor N. S. Scrimshaw
 Interaction of nutrition and infection in children
 Professor K. Bagchi
 Dr. Hafiz el Shazali

MONDAY 17, 12, 1979

11 - 12. 15 a. m.

PANNEL 1

DISEASE OF CENTRAL NERVOUS SYSTEM

Chairman: Prof. Mansvo

Reporteir : Dr. A/Rahman el Mufti

Speakers:

1. Dr Frezal and others.

Diagnostic clinique des encephalopathies hereditares consecutives A une aminoacidopathic

2. Dr. Toptas J. N/ et N. Kordiolis

Le traitement chirurgical des malformations arterio-veineuses cerebrale, de L'enfant et le L'adolescent.

3. F. EI Behairy and others

Some enzyme and electrolyte studies in serum and CSF of rheumatic fever and chorea children

4. Dr. Mustafa Abdalla & Mohamed Ibrahim A. Omer A new type of muscular dystrophy

DISCUSSION

15 minutes.

PANNEL 2

RESPIRATORY DISORDERS

Chairman:

Prof. Cruiz

Reporteir:

Dr. A. Bakkar

Speakers

1. B. Jean and others

Bronchiolites Du Levolutives etude anatompathologique

2. Giogarakis Th and others

A survey of childhood Asthma in Patros (Greece)

3.

4.

DISCUSSION 15 minutes.

MONDAY 17. 12. 1979

11 - 12. 15 a. m.

PANNEL 3

MISCELLANEOUS

- 1.
- 2.
- 3.
- 4.

DISCUSSION 15 minutes.

MONDAY 17. 12. 1979

12. 30 - 2 p. m.

PANNEL

RENAL DISEASES

Chairman:

Prof. Alex Roberston

Reporteir: Dr. M. N. Mansour

Speakers:

1. Dr Keti Malaka and others

Antibody coated bacteria in urinary tract infections

in children.

2.

3. 4.

DISCUSSION 15 minutes.

PANNEL 2

PAEDIATRIC SYNDROMES

Chairman: Dr. Mahmoud Mohd. Hassan

Reporteir: Dr. Khalda Zahir

Speakers:

1. Dr. W. Zurukzoglu and others Some remarks on Alport syndrome interesting to the paediatricians.

2. Dr. P. Monnet and others Syndrome De Reiter Chezdes Enfant en convexion avec une

infection a mycoplasma ting.

3. 4

DISCUSSION

15 minutes.

MONDAY 17, 12, 1979 12, 30 - 2 p. m.

PANNEL 3

MISCELLANEOUS

Chairman:

Reporteir :

Speakers :

- 1.
- 2.
- 3.
- 4.

DISCUSSION

15 minutes.

TUESDAY 18. 12. 1979

PLENARY SESSION

PAEDIATRIC SERVICES: PRIORITIES AND CHALLENGES

Chairman : Professor I. Dogramachi

Reporteir: Dr. Osman Awad el Karim

Speakers :

1. Professor Dogramachi

2. Professor Shah

3. Dr. M. I. Omer

11 - 12. 15.

Guest Lecture

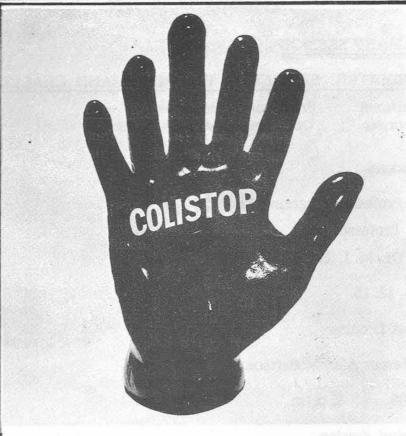
Professor Alex Robertson

12. 30 - 2 p. m.

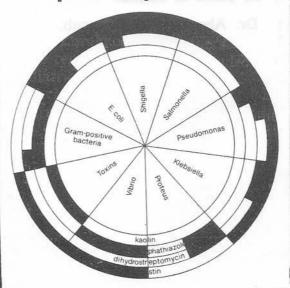
Closing session

Chairman : Dr Hafiz el Shazali

Reporteir: Dr. Abo Obeida Magzoub.



Colistop stops diarrhoea



The acute symptoms of diarrhoea will generally be controlled within 24 hours of the initiation of treatment. It is advisable to continue for a period of 2 days after the clinical symptoms have resolved. If no satisfactory response is observed within 24 hours of treatment other measures should be considered.

DUMEX





BABYRHINOL®

minimizes the discomfort due to common colds

Babyrhinol has been adapted to the needs of young patients as regards composition: it contains an antipyretic, a decongestive and an antihistamine; dosage: perfectly calibrated for maximum effectiveness and tolerance; taste: pleasant:*

administration: easy, one dose every 4-6 hours.

* For this reason the product should not be left within reach of children.

AVERAGE DOSAGE

Children weighing up to 6 kg: half measureful every 6 hours.
Children weighing 6 to 10 kg: half measureful every 4 hours.
Children weighing 10 to 20 kg: one measureful every 6 hours.
Children over 20 kg: one measureful every 4 hours.
The product should not be administered for more than 10 consecutive days.

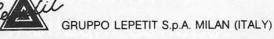
COMPOSITION

1 ml contains: phenylpropanolamine hydrochloride 2 mg; chlorprophenpyridamine maleate 0.15 mg; acetylparaminophenol 24 mg.

A measureful holds 5 ml of syrup.

PACKING

Bottle of 120 ml.





invites compliance



Broad bactericidal coverage of the most commonly encountered pathogens



Excellent absorption from the G.I. tract... even in the presence of food



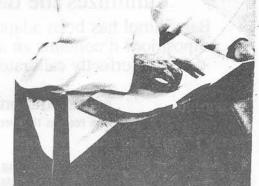
Convenient T.I.D. dosage regimen encourages compliance



Low incidence of side effects



A wide range of dosage forms and strengths



from

Meadding

HICONCI (amoxicillin trihydrate)

When outpatient therapy requires inpatient blood levels

Rhinitis Common cold Influenza

similar concept: quick symptomatic relief in viral and allergic upper respiratory tract disease

TRIAMINIC®

WANDER

TRIATUSSIC®

when patients sneeze and noses run

when patients shiver, are fevery and cough



COMPOSITION

TRIAMINIC DROPS	·	TRIATUSSIC BITABS	TRIATUSSIC SYRUP
1 ml (28 drops) contains:		1 Bitab contains	5 ml (1 teaspoonful) contain:
20 mg	Phenylpropanolamine hydrochloride	12.50 mg	12.50 mg
10 mg			6.25 mg
10 mg		<u> </u>	6.25 mg
10 mg	Caffeine	. •	
	Noscapine	•	20.00 mg
	Terpin hydrate		90.00 mg
	Paracetamol	200.00 mg	120.00 mg
	20 mg 10 mg 10 mg	20 mg Phenylpropanolamine hydrochloride 10 mg Pheniramine maleate 10 mg Mepyramine maleate 10 mg Caffeine Noscapine Terpin hydrate	Phenylpropanolamine hydrochloride 12.50 mg Pheniramine maleate 6.25 mg Mepyramine maleate 6.25 mg Mepyramine maleate 6.25 mg Caffeine 25.00 mg Noscapine 20.00 mg Terpin hydrate 90.00 mg



In amoebiasis –
Intestinal and extra-intestinal

AN SE

roman's

DEMONE VECTOR

Same Same

ECHAPE

(3)

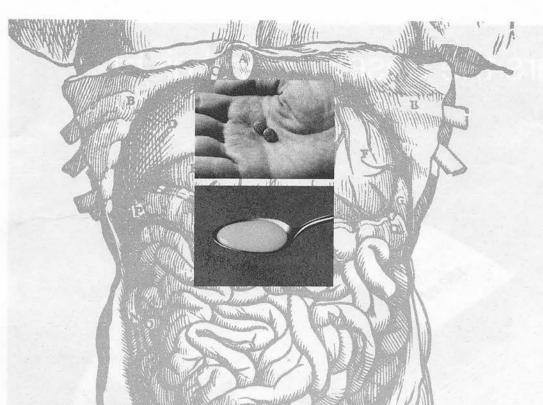
(metronidazole)

is still the drug of choice

TURYZ SIZEUTABE

mistroo (luteongene)

DUMEX



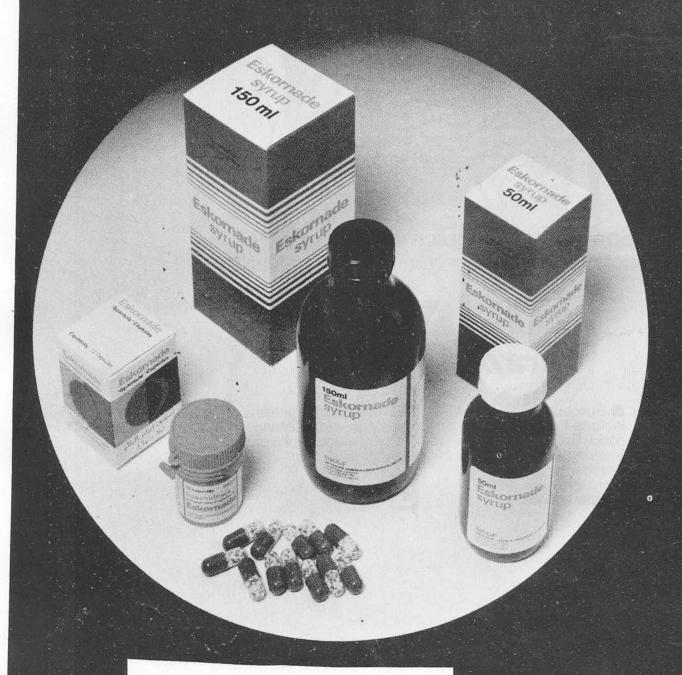
Specific and symptomatic treatment of bacterial or protozoal diarrhea and enteritis

Furoxone (furazolidone) Tablets Liquid

- Susceptible pathogens include E. coli, staphylococci, Salmonella, Shigella, Proteus, Aerobacter aerogenes, Vibro cholerae, and Giardia lamblia.
- Susceptible organisms rarely develop resistance.
 Very low incidence of
- adverse reactions.



clears the nose day and night



SKSF

Middle East & Africa Group

SMITH KLINE SFRENCH LABORATORIES LIMITED

Welwyn Garden City, Hertfordshire, England AL7 1EY

Adsorbed Diphtheria-Tetanus-Pertussis
Vaccine Here! netokal Live vaccine against measles, Schwarz strain Human anti-measles immunoglobulin oruman Live vaccine against rubella, human diploid cell wistar RA 27/3 strain, human diploid cell Swiss Serum and Vaccine Institute Berne



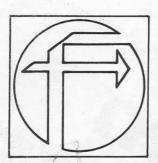
We care for the child's health

TRIMOSULFA

the modern chemotherapeutic for respiratory and urinary tract infections. Available as pediatric tablets and syrup, too.

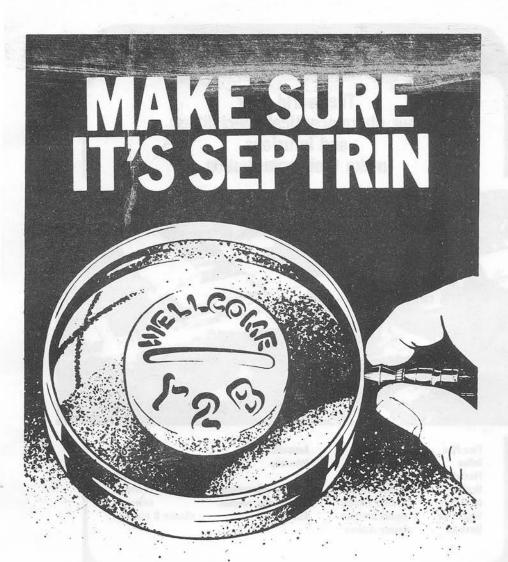
In amebiasis, giardiasis and trichomoniasis choose TRIKOZOL the effective metronidazole tablets.

Tasteless chloroquine tablet, film coated HELIOPAR against malaria.



FARMOS GROUP LTD

Box 425 SF-20101 TURKU 10 FINLAND telephone 921-382 111 telex 62-118 fayht sf 62-114 fayht sf (Pharmaceutical Division) CABLE LOY TURKU



... because Septrin makes sure in bacterial infections

There is no substitute for experience. Can imitators stand up to close comparison? Consider these facts.

SEPTRIN is the result of carefully planned Wellcome research.

Manufactured to the highest standards. fine particles of the active ingredients are evenly dispersed throughout the tablet to ensure even absorption.

Backed by the wealth of clinical and

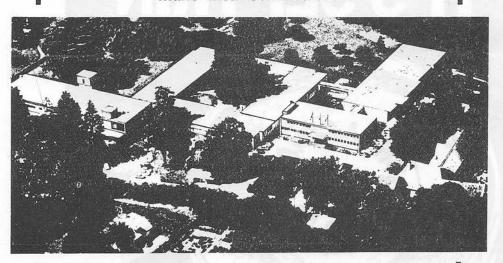
scientific evidence you can be sure of SEPTRIN, in respiratory infections, urinary tract infections and gastro-intestinal infections including typhoid and paratyphoid.

Available as Tablets and Paediatric Suspension.



The Wellcome Foundation Limited, Wellcome London.

The world over our pharmaceutical specialities and infusions make their contribution



Flex-Flac Inflac Flexivial Uroflex Uro-Tainer Vagoclyss Dextran I.V. solutions
I.V. solutions
plastic ampoules
bladder lavage
catheter rincing
vaginal irrigator
plasma volume

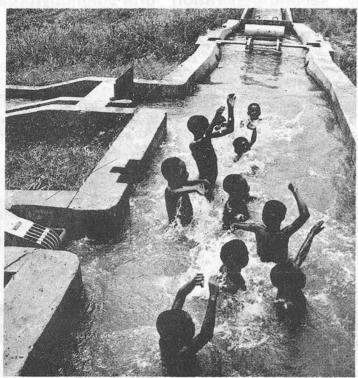
Aminoflex-Forte amino-acids
Atherolip antilipemic
Xal dietetic salt
Calcefor effervescent calcium + vitamin C
Viforcit effervescent vitamin C
Vibefor vitamin B complex

Vifor S.A.



Geneva - Switzerland

Contact with contaminated water, a potential source of bilharziasis



In the treatment of bilharziasis

mbilhar CIBA

is highly effective

Active in both S. haematobium and S. mansoni.
Exceptionally well tolerated by

children.

Therapy of choice for mass treatment in schools.

Highly suitable for treatment of ambulatory patients.
Well tried, well documented, and

well proven.

Taken orally in an easy daily dosage.

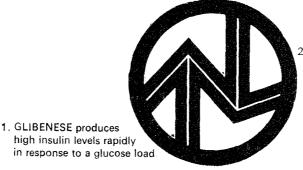
500 mg. tablets for adults

100 mg. tablets for children

What is new for the newly diagnosed diabetic?

Glibenesa a

— a new "second-generation" oral sulphonylurea INSULIN SECRETION WHEN THE DIABETIC PATIENT NEEDS IT MOST......after meals



2. Plasma insulin levels decline rapidly as the glucose challenge diminishes

 GLIBENESE achieves prolonged sensitization of pancreatic beta cells with a single dose, thus permits once-a-day or bid dosage

Glibenese @

- Provides prompt insulin respose but not unduly prolonged
- Acts promptly and predictably because absorption is rapid and complete
- Is rapidly excreted, avoids problems of accumulation
- Shows no tendency to increase body weight
- Convenient single daily dose upto 2 tablets (10 mg)
- Ensures high degree of efficacy and toleration
- No antabuse effect observed



" Glibenese is Pfizer brand of glipizide. Available as white oblong, scored 5 mg tablets in convenient blister packs.

Not a tonic. Not a supplement. Not an anabolic steroid.

PERIACTIN

(cyproheptadine HCl, MSD)

A unique agent to enhance appetite



Good medicine to promote good nutrition

Many adolescents often need a little help to develop good nutritional habits. Your counsel, proper food, and the effect of PERIACTIN—a unique agent to enhance food intake in underweight adolescents—may help.

In 58 young patients treated with PERIACTIN, Silbert* reported "marked weight increase with minimal side effects."

Typically, increased food intake is noted after the first week. And when optimal weight gain is achieved—usually in only 30 to 60 days—PERIACTIN may be withdrawn with no further drug effect.

Not a hormone or steroid, PERIACTIN has not been reported to affect endocrine function—nor have there been reports of virilization or premature epiphyseal closure.

Transient drowsiness, sometimes noted in the first few days of therapy, is the most frequently reported side effect.

Detailed information is available to physicians on request.

*Silbert, M.V.: The weight gain effect of PERIACTIN in anorexic patients, S. Afr. Med. J. 45:374-377, April, 1971.



For infants and young children

Cliacil® Phenoxymethyl penicillin potassium Oral Suspension

- Well tolerated
- Rapidly absorbed
- Reaches effective therapeutic concentration within a short time

Indications:

Tonsillitis, bronchitis, bronchopneumonia, otitis media, sinusitis, boils, abscesses, cellulitis, erysipelas, scarlet fever.

Special notes:

In patients with gastric or intestinal conditions associated with

vomiting and diarrhoea, adequate absorption of oral penicillins cannot be relied upon. Allergic reactions are less common in patients receiving Cliacil by mouth than in patients receiving parenteral penicillin G.

Presentation:

50 ml/3 million I.U.

Hoechst Sudan Consulting Office P.O. Box 2030, Khartoum

Hoechst



Parasites in Man

Pfizer is committed to the prevention and eradication of one of the major problems facing mankind today parasitism. Towards this end Pfizer research has contributed to the development of safe, effective and reliabe antiparasitic agents that are being used in treatment programs throughout the world.

First.

Combantrin

(pyrantel pamoate

Single - dose broad spectrum anthelmintic

Then.

Fasigyn®

Single - dose in trichomoniasis & giardiasis
Single daily dose x
2 - 3 days in amoebiasis.

Now... New From Pfizer

VANSIL®

[oxamniquine]

The new oral therapy for schistosomiasis due to <u>S. mansoni</u> — safe, effective, simple, unique.



the new leader in parasitology

