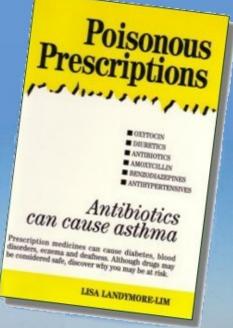
# "Better health comes from within."



## Tambourine Mountain, Queensland, Australia





# A leech sucking blood from an arm.

# The medical use of leaches died out during the 1930's.



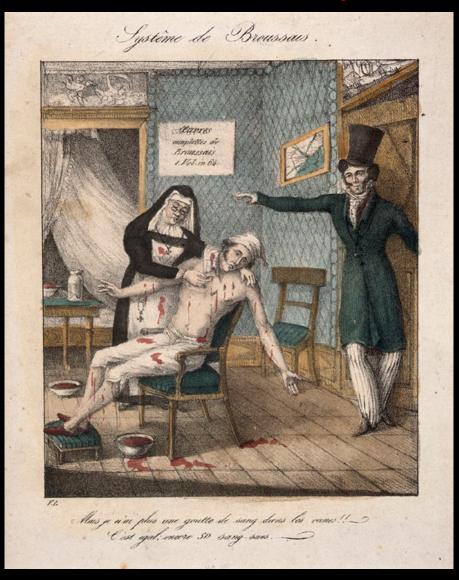
# Women collecting leeches from a river





Porcelain leech receptacles

# Glass and metal leech cage



# **Blood-letting**



# Morphine and opium were prescribed for colds and flu.



Remedies in a doctor's bag:

Caffeine Strychnine



# Arsenici Preparatio

## Mercury Cyanide Merck.

Dose: 1/16-1/2 grn., in solut.-Extern. (gargle) 1:10000.

Mercury Imido-succinate.—see MERCURY SUCCINIMIDE.

## Mercury lodide, Red, Merck.

MERCURY BINIODIDE. - Dose: 15-4 grn., in pills.

## Mercury lodide, Yellow, Merck.-U. S. P.

MERCURY PROTO-IODIDE. — **Dose:**  $\frac{1}{2}$  grn. CAUTION: Never prescribe this with a soluble iodia, since mercury biniodide (highly poisonous) is formed!

### Mercury Oxide, Black (Hahnemann), Merck.

HAHNEMANN'S SOLUBLE MERCURY .- Gravish-black powd.; decomposes on exposure to light.-Dose: 1/4-3 grn.

## Mercury Oxide, Red, Merck.-U. S. P.-Levigated.

Not used internally.-Preparation: Oint. (10%).-INCOMPATIBLES: Chlorides.

## Mercury Oxide, Yellow, Merck.

Not used internally.-Preparation: Oint. (10%).

## Mercury Oxycyanide Merck.

White, cryst. powd.—Sol. in water.—Antiseptic.—USES: Extern., diphtheria, erysipelas, and skin diseases; said superior as antiseptic dressing to mercuric chloride because more active as germicide and less easily absorbed.-Applied in 0.6% solut. to wounds and in surgical operations.

### Mercury Salicylate Merck.

White powd.; about 59% mercury.-Sol. in solut. of sodium chloride, dilute alkalies.-USES: Extern., chancre, gonorrhea, and venereal affections; 1% powd. or oint.; injection in urethra, 1-5% water.-Reported easily borne by the stomach, and to produce no salivation.-Dose: 1-1 grn.

## Mercury Succinimide Merck.

MERCURY IMIDO-SUCCINATE.—White powd.—Sol. in 25 parts water; slightly in alcohol.—Antisyphilitic, Alterative.—Said to be free from disagreeable local and secondary effects.—**Dose:**  $\frac{1}{5}$  grn., hypodermically.

## Mercury Sulphate, Basic, Merck.

MERCURY SUBSULPHATE; TURPETH MINERAL.-Dose: Emetic, 2-5 grn.; alterative, 1/4-1/2 grn.; in pills or powd.

## Mercury Tannate Merck.

Greenish-gray powd.; about 50% mercury.-Antisyphilitic.-Dose: 1-2 grn., in pills.

## Mercury-Ammonium Chloride Merck.-U. S. P.

WHITE PRECIPITATE; AMMONIATED MERCURY .- Not used internally .-Preparation: Oint. (10%).

## MAT. MED.

PART I.

## Arsenic Bromide Merck.

Colorless, deliquescent prisms; strong arsenic odor. -SoL. in water. -USES: Diabetes. - Dose:  $\frac{1}{10} - \frac{1}{15}$  grn. -MAX. D.:  $\frac{1}{6}$  grn. -ANTIDOTES: Same as arsenous acid.-INCOMPATIBLE: Water.-CAUTION: Keep wellstoppered!

## Arsenic Chloride Merck.

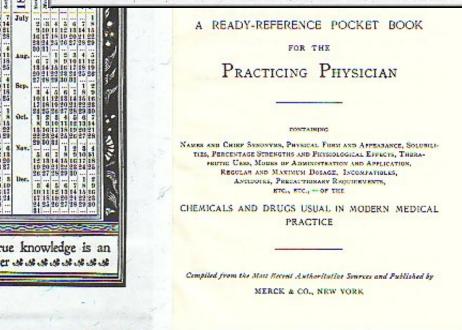
Colorless, oily liq.-Decomposes with water.-Sor. in alcohol, ether, oils. -Dose: 1 -1 grn.

## Arsenic lodide Merck.-U. S. P.-Pure, Cryst.

**Dose:**  $\frac{1}{60} - \frac{1}{15}$  grn., in pills.-MAX. D.: ½ grn. -INCOMPATIBLE: Water. -CAUTION: Keep from air and light!

Asafetida-U.S.P.

Dese: 5-15 grn.-Preparations: Emuls. (4 per cent.); Pills (3 grn.); Tr. (1:5).





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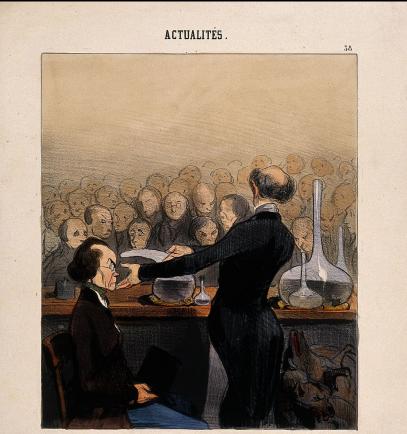
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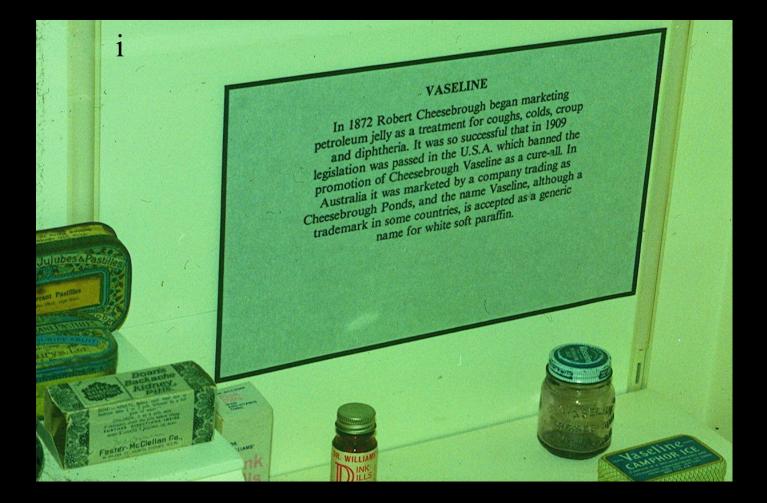
Inip. d'Aubert di Cit

#### L'AMITIÉ D'UN GRAND CHIMISTE, N'EST PAS UN BIENFAIT DES DIEUX.

Je suis tellement sur de mon fait , que maintenant, si vous le desirez , je vais empoisonner mon ami intime ,  $M^r$  Coquardeau , et je retrouverai de l'arsenic dans le verre de ses lunettes.

Se Vend Chez Bauger E dibur des Dessins du FIGARO de la CARICATURE & du CHARIVARI R. du Croissant Nº 16 .





Vaseline was inappropriately marketed as a treatment for coughs and colds



# Pill making machines to produce 12 or 24 pills at one time







Penicillin in the making

Two people are admitted to the casualty department of a hospital suffering from nausea, vomiting and diarrhoea.

One, who ingested mercury, is said to be suffering from poisoning; the other who took an antibiotic, is said to be showing an allergic reaction.

In the first case the blame is put on the chemical, in the second, on the patient.

Lisa Landymore-Lim

"There will inevitably be drug disasters in the future; some will underline how subtle the unwanted effects of drugs can be – and with others it will seem the problem was right under our noses all the time."

Charles Medawar, London 1992.

(Power and Dependence – Social Audit on the Safety of Medicines)

# ARSENIC

Originally used internally as solutions or externally as ointments. Symptoms of *poisoning* may include: Sore mouth and throat Constriction of the throat Inflammation of the conjunctiva Muscle aching and weakness Watery or bloody diarrhoea Intense thirst and cramps Wide range of blood disorders eg. leucopenia, thrombocytopenia

Arsenic is no longer recommended for therapeutic use.

MERCURY, STRYCHNINE, MORPHINE and OPIUM were originally readily available for use by even babies.

# SIDE-EFFECTS OF PENICILLINS

- Eczema (dermatitis), Exfoliative dermatitis
- Skin erruptions of various types
- Fever
- Blood disorders eg. neutropenia, leucopenia
- Kidney damage
- Albumin or blood in urine
- Arrestation of bone marrow growth
- Arthritis
- Anaphylaxis: bonchoconstriction with severe asthma, or abdominal pain, nausea and vomiting, hypotension and possible death.





# ASTHMA SYMPTOMS DOUBLE IN DECADE

"British experts said that although genetic factors were important...short period in which increases had occurred...suggested that *environmental* influences had been mainly responsible." (BMJ 1994)

# ASTHMA

Changes in living standards such as brick houses without under-floor ventilation, declining family size, prevention of viral infectious deseases, pollution and the dust-mite have been speculated by some as causing asthma.

Some such as Professor Phelan (Royal Children's Hospital, Melbourne) doubts the living standards hypothesis. Asthma rates rising whilst pollution levels falling and no dramatic change in living standards in Victoria during 1964-91 when rate in Victorian children rose from 11% to 24%.

## Research indicates that environmental agents cause asthma

**ASTHMA:** Trigger agents/causes... Chemicals in paints, plastics, glues **Enzymes in detergents** Dusts from tea, coffee, cereals Glutaraldehyde – antiseptic Azodicarbonamide – foam plastics **ANTIBIOTICS** 

Herald Sun, Friday, August 5, 1994

# Scientist blames asthma on drugs

ANTIBIOTICS might cause asthma and insulin-dependant diabetes, a scientist has claimed.

Dr Lisa Landymore-Lim, a British chemist who has specialised in immunology and biomedical chemistry, also claims in her book, *Poisonous Prescriptions*, that some antibiotics are toxic to the ears and can cause hearing loss. National Asthma Campaign spokesman, Monash University medical lecturer Dr Michael Abramson said he thought it was extremely unlikely.

He said people who were occupationally exposed to powder antibiotics which were inhaled — such as doctors, nurses and manufacturers — could become allergic. to antibiotics and some could develop asthma.

"She is putting forward a hypothesis but most medicos would be sceptical although perhaps studies should be done," he said.

# **OPINION · OPINION · OPINION · OPINION · OPI ARE WE HELPING THE ASTHMA EPIDEMIC?**

## By scientist and author of Poisonous Prescriptions, Dr. Lisa Landymore-Lim (BSc., DPhil)

The usual official line to concerns raised about a chemical that may have disastrous consequences on health, is that monitoring systems are operational and there is not a problem. A study of the history of medicine when limbs were once amputated and cleaned with the same sponge that was sitting in a bucket of water and had been used on several previous patients; the common use of mercury, arsenic. strychnine and opium before it was realised that they caused more health problems than they cured, the addictions caused by morphine which was even used for bahies (Mrs Wintitu's Socking Syrap) who were tosthing; and blindness in premature babies who were given oxygen therapy, reveals that since scientists and doctors are not infallible. atrogenic (doctor-induced) health problems can result from medical practices.

Often with the availability of a new drug or technique which is being heavily marketed by some of the wealthiest companies in the world, there are many eager professionals and patients ready to offer to try it out. Take radiation for example, just this century, following the introduction of X-rays, one doctor who was keen to attempt to make his secretary more attractive, irradiated her armpits. This resulted in the development of alcers with the eventual amoutation of both her arms. From my research experiences. I now believe that medicine is one of the best selfpenerating business available today. The basis for some of my concerns are published in Poisonous Prescriptions.

In view of the current international epidemics of diabetes and asthma, for which there have been no definitive causes identified, I am unable to uncover a sound reason for precluding the possibility that prescription drugs are a major factor in the actiology of both diseases. Genetic predisposition which is perhaps thought to be a predominant factor, is not necessarily a cause, as may be exemplified by smoking and lung cancer. The genetic susceptibility of an individual may play a role, but in the absence of tobacco smoke as a trigger agent, there is far less risk of the development of lung cancer. My hypothesis which suggests that

medicinal drugs are to blame for the bulk odiabetes and asthma in industrialised countries, evolved following a pilot-study to look at whether smoking during pregnancy

was implicated in the development of insulin-dependent diabetes in children in the UK. With over 4000 chemicals in tobacco smoke, I included in my questionnaire a control question: "Did you take any medicines during pregnancy". A later study also asked for details of drugs during labour. Within a few months, this awesome idea that drugs such as exytocin, ergometrine. amoxycillin could be making children. diabetic, was the start of my nightmare back in November 1991. Results of these studies are detailed in Poisonous Prescriptions and unfortunately having had discussions. and written communication with pharmaceutical companies and senior medical professionals and scientists, I can find nothing which can vindicate these drugs from

possibly being instrumental in the onset of diabetes. The response from companies questioned, was that no long-term follow-up studies of babies or children exposed had ever been undertaken. Therefore, there is every possibility that some toxic effects of the drugs have gone undetected.

> farmers have been known to develop asthma from giving their cows penicillin injections; chickbreeders have become asthmatic from handling food laced with antibiotics; and workers in the pharmaceutical industry manufacturing antibiotics (eg. spiramycin, erythromycin, cophalosporins, ampicillin, amoxycillin) can be considered for compensation if they become asthmatic.

When considering diabetes that appears in older persons, it should be of concern to learn that there are many top-selling drugs containing fruesemide, nifedipine or chlorthiazide that have been documented as being linked to the onset of diabetes. If antibiotics are also involved, it is not surprising to find a rapidly escalating incidence of diabetes. If a toxic effect of a commonly prescribed drug affects some 5% of patients, for every 100,000 prescriptions taken, this amounts to 5000 people being affected. Any study designed to look at the drug/

diabetes association, would ideally cause asthma." need information on total lifetime exposure to all drugs. Incidentally, the antibiotic streptozotocin and chemical alloxan are used routinely in laboratories internationally to make animals diabetic. Examination of the structure of alloxan shows that it is structurally very similar to the drug phenobarbitone. Poisonous

Prescriptions explains how these drugs may destroy the zinc containing beta-cells of the DEDCIVERS. In the course of studying the health

records of diabetic children, records of non-diabetic children were studied for comparison. As a scientist, with no prior knowledge of asthma, the natiern that I saw caused me to suspect that antibiotics were causing some children to start coughing, develop respiratory problems and finally become 'asthmatic'. My observations are supported by reports in medical literature starting in 1944, a few years after pericillin was discovered. For example, farmers have been known to develop asthma from giving their

cows penicillin injections: chickbreeders have become asthmatic from handling feed laced with antibiotics; and workers in the pharmaceutical indestry manufacturing antibiotics (eg. spiramycia, erythromycin, cephalosporins. ampicillin, amoxycillin) can be considered for compensation if they become asthmatic. On the cover of Poisonous Prescriptions I quote the Department of Health, W. Australia, as saying

"There is no doubt that the medical profession accepts that exposure to antibiotics during manufacture can

From my experience, even doctors, pharmacists and drug information officers of pharmaceutical companies are unaware of this association. Some groups consider this asthma to be 'occupational asthma" and either fail to see the connection, or have chosen to ignore what could be a vital clue in trying to discover the cause of our present epidemics of asthma. As I explain in Poisonous Prescriptions, I believe that we have situation similar to ashestos, which was once considered to be an occupational

disease. A representative of the Health Department of W.A. when asked whether he had considered that antibiotics might be the cause of the present epidemic, was sufficiently open-minded to say that 'It's possible'.

Information currently available and the response of learned bodies, has done nothing to appease my fears. And until this happens, I shall continue to endeavour to form links with professionals and the public who are interested to work with me to put my hypothesis to the test. For 21 am convert, we could be on the warge of a breakthrough in both diabetes and asthma

Scientist and author of a recently published book Paisanous Prescriptions, will be giving a public lecture on Saturday 17th September of Murdoch University at 2pm. To reserve sects (\$5], abtain details of further lectures or if you would like to host a talk, please phone 367 6623 Capies of Poisonous Prescriptions

(\$20 post-free) may be ordered by phoning 367 6623 or by sending a cheque to PODD, PO Box 1237, Subiaco, 6008.

farmers have been known to develop asthma from giving their cows penicillin injections; chickbreeders have become asthmatic from handling feed laced with antibiotics; and workers in the pharmaceutical industry manufacturing antibiotics (eg. spiramycin, erythromycin, cephalosporins, ampicillin, amoxycillin) (88 ... considered for compensation if they become asthmatic.

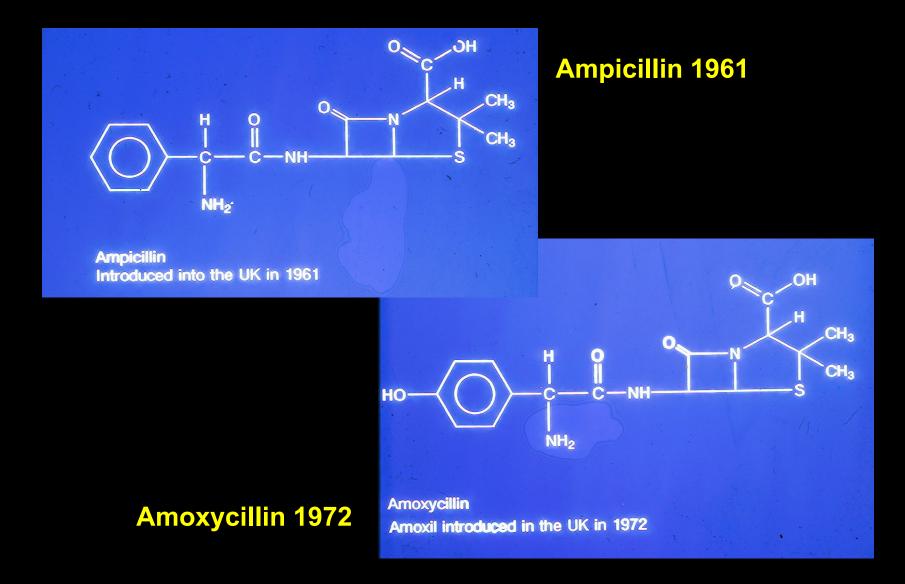
ASTHMA: Is your puffer making you sick? Australia 1991 - 8,000,000 prescriptions for asthma medication sold.

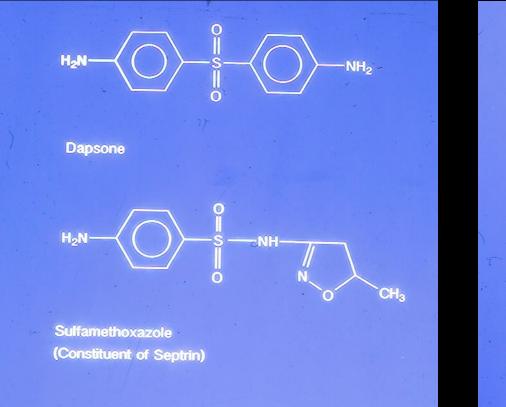
Recent study found that for every puffer/container used each month, the risk of DEATH from asthma increases to a level 250% higher than among those who do not use puffers.

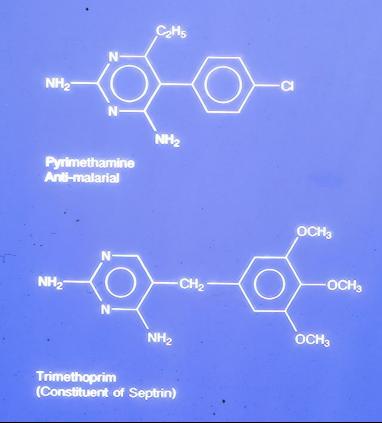
# Chapter 2 DRUG THERAPY & HEALTH

"On the appearance of any new drug an interesting cycle of events may often be observed. A trickle of favourable reports develops into a stream, and the drug then becomes fashionable. Then the stream of favourable reports dries, and accidents claim attention. The drug falls into relative disrepute, and its use may even be abandoned..."

**British Medical Journal, 1956.** 



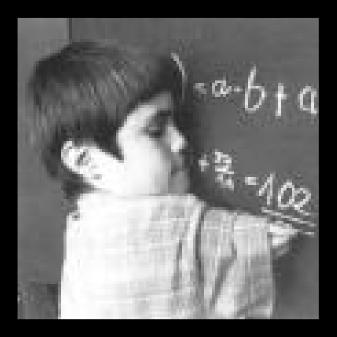




## **Structural similarities between drugs**



Structural similarities between phenobarbitone and alloxan







Chapter 4 Drug Use during Pregnancy and Labour

"With every medical treatment there are risks, and a lot of those risks are unknown at the time."

Professor Wilfred Butt, UK, 1993 (Pioneer of pituitary hormone therapy now thought to be responsible for deaths from Creutzfeldt-Jakob "Mad Cow" Disease).

# **BIRTH INTERVENTION**

"I have never seen anywhere in the world with as much intervention as W.A."

Dr. Marsden Wagner, Consultant to WHO (1994)

WA figures - women in private hospitals more likely to have surgery.

Metropolitan area -

15% public patients have a caesarean23% private patients

WHERE DOES DIABETES COME		
	FROM?	
<b>DB021</b>	Induced. Syntometrine	
	Penicillin V	
<b>DB022</b>		
<b>DB023</b>	Ergometrine	
<b>DB024</b>	Induced	
<b>DB025</b>	Antibiotic. Epidural. Induced.	
<b>DB026</b>	Antibiotic for UTI.	
<b>DB027</b>	None	
<b>DB028</b>	Induced. Epidural	
<b>DB029</b>		
<b>DB030</b>	Induced	
<b>DB031</b>	Induced. Drugs-haemorrhage	
<b>DB032</b>	Induced. Epidural.	
<b>DB033</b>	Induced	
DB034	Induced. Epidural.	
	Benzodiazepine	
	Induced. Epidural	
	'Penicillin' drug at 8 weeks.	

## In-utero and delivery drug exposure of diabetic children

ID	Family <u>History</u>	Drugs taken by mother during pregnancy, labour or immediately after delivery if breast-feeding
т١	None	Asacol 1200mg daily for ulcerative colitis.
T2	Cousin	Progesterone injections weekly to prevent miscarriage.
T3	None	Antibiotic for oral infectionat 8wks.
T4	None	Septrin. Induced.
T5	None	Maxolon for gastroenteritis.
T6	None	Paracetamol on average 1000mg daily.
T7 T8 T9	None None Niece	None None None
T10	None	Induced

Table 6.10 Summary of in-utero and birth drug exposure of respondents of the *The Daily Telegraph*, England with children diagnosed as diabetic before the age of three.

## Diabetics <3yrs from diabetic groups

# Daily Telegraph diabetics <3yrs

ID	Family <u>History</u>	Drugs taken by mother during pregnancy, labour or immediately after delivery if breast-feeding
L001	Uncle	Induced
L002	Grandmother	Natracalm (herbal remedy containing alkaloids)
L003	Grandfather	Syntometrine (oxytocin & ergometrine)
L004	None	None
L005	None	Induced (Syntocinon)
L006	None	Antibiotics for chest infection. Induced

Table 6.11 Summary of the in-utero and birth drug exposure of children diagnosed as diabetic before the age of three, and attending local diabetic groups.

## Case B1: Jeremy, born January 1980.

<u>Date</u>		<b>Prescription</b>	Condition treated
Sept	1980	Keflex	
Jan	1981	Septrin	URTI
May	1981	Piriton syrup given by	Mother wants
		chemist for hayfever.	antibiotic. None given.
July	1981	Pen-V	URTI. Cough++
Sept	1981	Emergency call-out.	Grizzly and refusing to eat of drink.
Dec	1981	Bactrim	
Jan	1982	Bactrim	
Mar	1982	Keflex	URTI. Cough++. Catar
May	1982	Amoxil	Wheezy
Sept	1982	Penbritin	URTI
6.4	1983	Keflex	Chesty cough. Vomiting
27.4	1983	Amoxil	URTI
June	1983	Erythroped	Chesty
1.8	1983	Amoxil	Emergency call-out
10.8	1983	Hydrocortisone cream	
Sept	1983		Emergency call-out
		Maxolon	Vomiting. URTI. Off food
			for some time.
Oct	1983	Keflex	Emergency call-out.
			Pharyngitis
Nov	1983	Hydrocortisone cream	
Dec	1983	Vallergan syrup	Allergic rash. ?cause
Jan	1984	Keflex	Emergency call-out.URTI
Apr	1984	Keflex	Coughing. URTI.
June		Cephalex, Alupent	
July	1984	Keflex	
July	1984		Cough
Sept		Erythroped	Bronchitis
Oct		Diprosone cream	
Nov		Vallergan	
Dec		Ceporex	Bronchitis
Jan	1985	Ceporex	Chesty cough.
		Diprosone cream	Eczema on back

Dutt	-	Tresering and the	Condition treated
Feb	1985	Amoxil	Wheezy chest
June	1985	Amoxil	Wheezy bronchitis
July	1985	Triludan syrup	Hayfever
Sept	1985	Keflex	Asthmatic
		Ventolin	
Oct	1985	Distaclor	
		Ventolin	
Nov	1985	Amoxil	URTI
		Ventolin	
Dec	1985	Amoxil	URTI
Dec	1985		6months facial itching
Jan	1986	Hydrocortisone cream	Ð
Jan	1986	Fucidin cream	Impetigo
Jan	1986	Ceporex	URTI
Feb		Keflex, Ventolin	Asthmatic wheeze
Mar	1986	Ventolin	Asthmatic
Mar	1986	Ventolin	
Apr	1986	Ventolin	
Apr	1986	Erythroped	Chicken-pox.

**Condition treated** 

Prescription

#### Discussion

Date

Before the age of 6.5 years, Jeremy had received 14 courses of cephalosporins, 7 courses of Amoxil, 3 courses of erythromycin, and 5 courses of other antibiotics, making a total of **30 courses of antibiotics**, an average of **one course of antibiotics every 2.6** *months.* By one year of age, Jeremy had received two courses of antibiotics; it was only after exposure to antibiotics and an antihistamine (Piriton) that he is brought to the doctors complaining of a cough. As his exposure to antibiotics increases, Jeremy is reported to be suffering from catarrah, *wheezing* and *chest complaints*, until he is finally diagnosed as asthmatic. Jeremy's first prescriptions for hydrocortisone cream in Aug. and Nov. 1983, are received immediately following a prescription for an antibiotic.

rrah+

Drug exposure profile of a diabetic child from birth to diagnosis

118

## **AUSTRALIAN MALE born 1986**

June 1989	Ear infection	AMOXIL
14.8.89	Gastro problems	5
25.8.89	Chest infection	AMOXIL
07.3.90	Chest infection	AMOXIL
		VENTOLIN
06.07.90	Sinus problems	
10.08.90	Croup	<b>ERYTHROMYCIN</b>
08.11.90	Chest infection	AMOXIL
20.11.90	Bad ears	Got drops
24.01.91	Bronchitis	VENTOLIN
31.01.91	Bronchitis	Nebuliser 1 wk
01.03.91	Bronchitis	ERYTHROMYCIN
26.03.91	Fever, vomiting,	abdominal pains.
	Pain continued f	or 3 months.
03.02.92	Abdominal pain	S
12.07.92	Thick yellow mu	icus SEPTRIN
05.08.92	Tonsillitis	AMOXIL
03.11.92	Chronic sinusitis	s AUGMENTIN
22.11.92	Virus	
27.11.92	<b>AUGMENTIN (</b>	
ERYTHROMYCIN & Nilstat for thrush.		
28.11.94	<b>STEVENS JOH</b>	NSON SYNDROME

## Child diagnosed with Stevens Johnson Syndrome after drug exposures

# • The fact is dispensing drugs can be a lucrative business •

She cites an article published in The Bulletin in 1992 which reveals that Australians are on a drug binge, consuming twice as many antibiotics per capita as Sweden and far more than the USA and Britain.

Australia is out-consuming the USA, considered a major drugconsumer of the world with revenues from the health industry exceeding \$360 billion a year, second only to those of the defence industry. In the USA the 'vicious cycle' of such drug taking has been called the American Death Ceremony.

"It starts with the person taking an aspirin for their headache," Dr Landymore-Lim says.

"After a while the person may need extra aspirin to control the headache which eventually burns a hole in their stomach causing a gastric ulcer.

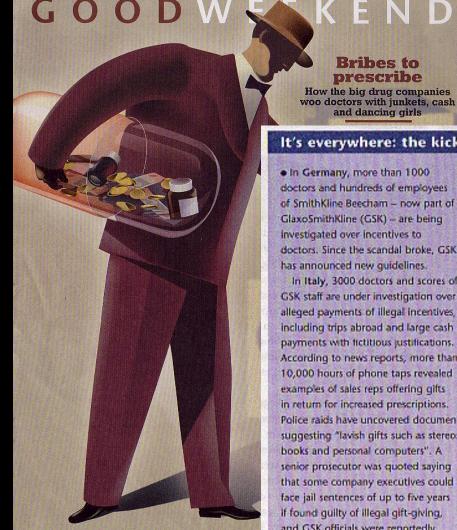
"That, in turn, may end up in infection requiring penicillin which eventually messes up the immune system — and so the whole cycle keeps repeating itself."



Regions of varying incidence of diabetes in children in England showing correlation with density of prescribing doctors



by Ray Moynihan Sydney Morning Herald May 31, 2003



and dancing girls

## It's everywhere: the kickback pandemic

 In Germany, more than 1000 doctors and hundreds of employees of SmithKline Beecham - now part of GlaxoSmithKline (GSK) - are being investigated over incentives to doctors. Since the scandal broke, GSK has announced new guidelines.

In Italy, 3000 doctors and scores of GSK staff are under investigation over alleged payments of illegal incentives. including trips abroad and large cash payments with fictitious justifications. According to news reports, more than 10,000 hours of phone taps revealed examples of sales reps offering gifts in return for increased prescriptions. Police raids have uncovered documents suggesting "lavish gifts such as stereos, books and personal computers". A senior prosecutor was quoted saying that some company executives could face jail sentences of up to five years if found guilty of illegal gift-giving, and GSK officials were reportedly

co-operating with authorities. Italian police have since announced the investigations have widened to include other pharmaceutical companies.

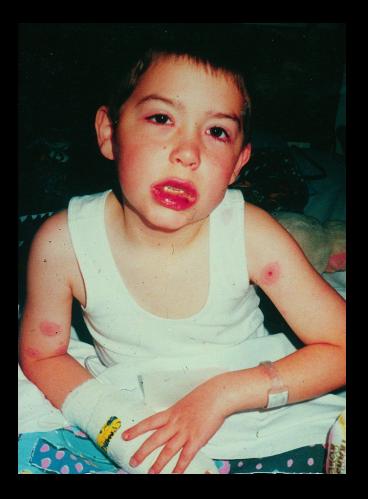
In Holland in 2001, Merck Sharp & Dohme (MSD) was fined by authorities for funding phoney educational meetings at holiday destinations, where doctors enjoyed dinners, bike tours, walks and performances, along with listening to "thought leaders" talk about MSD's latest migraine product, according to the Dutch daily newspaper Trouw.

In 2001, the Health Care Inspectorate in Holland analysed the marketing strategies of 10 companies, finding that doctors were offered computers as part of dodgy scientific studies, sponsored educational activities were not "independent", lavish hospitality was regularly provided, and payments to "thought leaders" could be seen as illegal inducements.

The New York attorney-general has just launched a major criminal case against GSK, alloging that the company engaged in "commercial bribery" and "repeated fraudulent acts" by offering financial kickbacks to doctors to induce them to prescribe GSK drugs, including the well-known Ventolin. GSK rejects the allegations and is defending itself vigorously.

California's attorney-general is taking action against several large companies, including Wyeth and Abbott Laboratories (parents of TAP), alleging they offered doctors an "unlawful financial inducement ... in order to increase their market share and profits".

Like the New York investigation, this case allegedly involves doctors being offered free or cut-price drugs, which they can then resell at greatly inflated prices to patients or the government. Both companies say they have abided by the law, and are fighting the action.





Child with Stevens Johnson Syndrome suffering from internal and external ulcers

























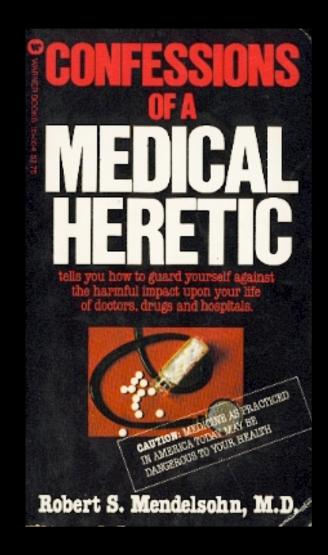












Dr. Lisa Landymore-Lim

# **Poisonous Prescriptions**

BOOKS & CD ON Sale

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OSTTOCIN
DUBRTICS
ANTIBOTICS
AMORYCILLIN
RENDODATEPTNES
ANTIBITERTENSIVES

Antibiotics can cause asthma

Prescription medicines can cause diabetes, blood disorders, eczena and deafness. Although drugs may be considered safe, discover why you may be at risk.

LISA LANDYMORE-LIM

Good health starts from within

States wetter and

and the second and