公司工程中的公司工程的企业的任务

A Complex Homeopathic Preparation for Hepatic Health

H. Vill, M.D.

Reprinted from Biologische Medizin, 14, 1, 1985:339-46.

In recent years the diagnosis of liver ailments has undergone refinement resulting in a plethora of groups, subgroups, and special forms of liver disease. However, there have been no great advances in therapy. In most cases, treatment of the various liver ailments remains palliative and limited to eliminating dangerous noxae. Only chronic aggressive hepatitis responds to glucocorticoids and immunosuppressive therapy, and here too no cure is possible.

This is a difficult situation for a practicing physician who is entrusted with the care of patients. Thus, a number of different remedies have been identified for daily usage, although their effectiveness at preventing hepatic disease has not been conclusively proven by clinical statistics. These remedies are:

- 1. The B viramins in various high dosages, especially for alcoholics
- Phospholipids and orotic acid in various:concentrations, for stimulating liver regeneration
- 3. Extracts from the milk thistle plant, Carduus marianus; the pure substance silymarin is used primarily for liver detoxification. Twenty years ago, I reported on the positive effects of Carduus marianus in a published article.
- Practitioners of unconventional medicine are familiar with a series of other phytotherapeutic remedies that demonstrate very positive effects if administered early enough, when the body still has its endogenous defenses.
- Cell extracts from embryonic livers for regeneration at very variable dosages

This author has also observed and reported good results with the Heel suis

organ preparations, both in the potency chord of 10X/30X/200X and as single potencies for targeted indications.

Based on his knowledge of individual homeopathic remedies, Dr. Reckeweg developed Hepar® compositum, a combination preparation aimed specifically at liver function. In addition to organ extracts, this product includes Vitamin B12, silymarin, and a large number of other plant and mineral substances known to affect the liver. These ingredients are potentized and seem to work synergistically. Here is a full listing of the ingredients in Hepar® compositum:

Hepar 8X Duodenum 10X Thymus 10X Colon 10X Vesica fellea 10X Pancreas 10X China 4X Lycopodium 4X Chelidonium 4X Carduus marianus 3X Histamine 10X Sulfur 13X Avena sativa 6X Fel tauri 8X Natrum oxalaceticum 10X Acidum α-ketoglutaricum 10X Acidum DL-malicum 10X Acidum fumaricum 10X α-lipoic acid 8X Orotic acid 6X Cholesterol 10X Calcium carbonicum Hahnemanni 28X Taraxacum 4X Cynara scolymus 6X Veratrum 4X

Vitamin B12 4X

I began using this product, at first only in a limited number of cases, and then more frequently as I became convinced of the beneficial effects it had on my patients. In addition, it reduced costs since it contained such a large number of ingredients. The purpose of this paper is to present empirical data on 100 patients who received this preparation for indications commonly seen in daily practice. Hepar[®] compositum was used primarily in cases of hepatotoxicity, chronic persishepatitis, parenchymatous hepatopathies, fatty liver, and various forms of cirrhosis of the liver.

美国共享的国际企业的国际企业的国际政策

A primary clinical symptom of both chronic hepatitis and hepatotoxicity is sensitivity to pressure in the area of the left hepatic lobe in which the costal margin is palpated. If the patient then takes a deep breath, the pain upon palpitation of the left hepatic lobe is readily apparent.

Hepatotoxicities show up on serum tests primarily in elevated levels of γ-globulins, which are paralleled by elevated results of the thymol turbidity test.²³ The prothrombin test is also often positive.

In addition, disorders ranging from chronic hepatitis to cirrhosis of the liver are evident by changes in:

GOT (glutamic-oxaloacetic transaminase)
GPT (glutamic-pyruvic transaminase)
LAP (leucine aminopeptidase)
LDH (lactate dehydrogenase)
γ-GT (γ-glutamyl transpeptidase)
GLDH (glutamate dehydrogenase)
cholinesterase

Serum testing was used to check many different parameters, but only those indicating pathological changes appear in the statistics.

	ioxio hepatopathie	
COLUMN TO SERVE AND ARCHITICS.	the second secon	
	primary diagnose	
a) with follow	w _ë upitesting after.	omonins :
H.Mäigid	Test Results:	Diagnosis 2 36
	[2] [5/80] [8/80]	Rheumatism :
$ec{\gamma}_{ ext{-GT}}$	第184 第54	
E GLDH	製農 数積 報復	
y globulins	第二型20世紀7萬	
	Test Results	THE PROPERTY OF
Sch. Beate	的情况是 经可以的经济的对象证明	Diagnosis
	10/77	Hyperuricemia
γGT	Fig. 18 21	gout nephropathy
GOT	第16 章 [55]	
GPT	21 5	
LDH Silent	1.148	国的联系统制
γ-globulins 🖞	if 64.07 \$ 24.2 \$ 20 kg	BEAGE THROUGH

PLEASURE TO THE PLEASURE TO TH

b) wim follow-up testing after 6 months

Withelmut William	Test Results	Diagnosis dal
	12/79 6/80	Chronic
NGT BENEFIT	到75章 426章	osteomyelitis
prothrombin	35 - 55	partial emputation
turbidity 1995		
nglobulins 建学学	23 28	

c) with follow up testing after 9 months

K Elfriede	Test Results	Diagnosis
	12/77: 19/78	Chronic kidney 72
GOTC	8 7 - 5 -	
GPT IS NOT STATE	[2] [2] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	
-GLDH	4.4 3.2	Service Control
γ-globulins	23 21	经验的发生

d) with follow-up testing after 1 year.

K Elfriede	Test Results	Diagnosis
	7/75 6/76	Chronic recurrent
GOT - L	32 F 6	fungal infections)? with episodes of
GPTA TOTAL	· 27端 急13毫	endometritis
本は、 ちにから いいちゃ また たまでた けんりょうしょう おいとは 明成	STATE OF THE SECOND STATES	
prolhrombin:	景90% 高100%	
LIDHERWS ma	2638 ±1694.	
turbidity.	92. 15	强超到数
	GOT STATE OF THE S	GOT 2 5076 GOT 2 5076 GOT 2 5076 GPT 27 13 27 23 23 20 20 20 20 20 20 20 20 20 20 20 20 20

Buse 2 Results Diagnosis GPT 278 278 279 Circuic circuic GIDH 278 278 278 278 Circuic circuic GIDH 278 278 278 278 Circuic circuic GIDH 278 278 278 278 278 278 278 278 278 278	4
GPT GPT GPT GPT GPT GPT GPT GPT	题
GPT GPT GPT GPT GPT GPT GPT GPT	COL.
e) with follow-up testing after 5 months H. Kurt F. Jest Results 4/79 7/80 Suffered 2 heart attacks coronary insufficiency	
GIDH #50 #50 #25 #50 #50 #50 #50 #50 #50 #50 #50 #50 #5	h M
GLDH 1851 100 prothrombin 14 1852 100 furbidity 12 12 12 12 12 12 12 12 12 12 12 12 12	
prothrombin 485 100 furbidity 1 12 12 12 12 12 12 12 12 12 12 12 12 1	4
furbidity 128 128 128 128 128 128 128 128 128 128	
e) with follow-up testing after: 5 months H. Kurt	盤
e) with follow-up testing after: 5 months H. Kurt	
e) with follow-up testing after 15 months 1. H. Kurt 1. Test Results Diagnosis 2. 4/79 7/80 Suffered 2 heart 12.2 attacks coronary insufficiency	ij.
H. Kurt Test Results Diagnosis 4/79 7/80 Suffered 2 heart GLDH 5-4-1-2-2 attacks coronary insufficiency	
H. Kurt Test Results Diagnosis 4/79 7/80 Suffered 2 heart GLDH 5-4-1-2-2 attacks coronary insufficiency	31
GLDH 4479 7780 Suffered 2 heart attacks coronary insufficiency with	
GLDH 4479 7780 Suffered 2 heart attacks coronary insufficiency with	548
GLDH 45.41 12.25 attacks coronary insufficiency	SSP State
insufficiency	
	3
turbidity 115 113 1865	

II. Examples of chronic persitent hepatitis as a) with follow-up testing after 3 months

	H. Joachim	Test Results	Diagnosis
		27/80 10/80.	Chronic persistent
	GOT	⇒16 / J11 /	hepatitis
	GPT 1	27 23	
	W-GT	30₩ 728	并是一种
7	·GLDH	跨 通 對7發	
	prothrombin	100 90	
	LDH	164 206	
	turbidity * T	图2章 对43	
	(18th 数数の数数 150mm 150m	T221 1717	
		ACCOUNT OF THE PROPERTY OF THE PARTY OF THE	2000年20日本中的公司(1995年) 2000年1月2日本日本中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央

500	Sch. Beate : 11 - 15	Test R	esults	Diagno	osis is
	· 1985年 - 1985年	11/78	27. 61.00		persistent
	GPT	19.	To the second of the second	hepatitis	
	YGT TO THE STATE OF THE STATE O	和23	9	200	
	turbidity				
ŀ	Y-globulins	1712	2 82 34.0	1.00	Carlot State
٠١]	FL'Rinnfilling \$225.55		14.	P. WILL	持四百数

b) after 3 months followed by a 3 months interruption of therapy with faulty diet; then repeated follow-up testing 3 months later

	经共和 自然 法建筑自动 计对话符号
Dr. K. Frid. Test Results	Diagnosis
12/79 4/80	Chronic persistent
GOT - 128 210	hepatitis (1)
GPT 11 16 16	a description of the second
YGT 3567 25	
TAY GEDH: 1.9	
prothrombin 90 - 80	
y-globulins great 20 m19	
GOT 17 17 17 17 17 17 17 17 17 17 17 17 17	
GPT 58 28	
YGT 35	
GLDH 5.1 3.3	
prothrombin in a 100 (100)	
y-globulins 21 19	
	THE PERSON OF THE PROPERTY.

III. Example of parenchymatous hepatopathy

	W. Hannelore	Test Results	Diagnosis :
		² 12/79 13/80	Aplastic anemia
強力	GLDH:	Self-English and See Co. Sec.	
	prothrombin 1545	10-1-12-1	
	turbidity : 14	\$1.1E £1.85	
篮	γ -globulins γ	16 22	

e dan en e	mple of	THE STATE OF	少如此	中的主义和	10.00
建筑组	TELESCHIES		Entere	四样生命。	
1535	2577752		Page 1		11510
	NUMBER OF STREET	加賀 社会	Results		出物性
	弹型示范 拉	建筑 11777	79:129/80	Hyperten	CONTRACTOR
			Secretary and the secretary an	hyneninic	emia
EYEG!	TEN DE	海路	据[[42]]	Chronic e	ri - della
t GID	Heester	NIE SEE	64 65 83	Le dans	COD-
Arrest of the		Children Color	76 85-04		
mubic	lity更是是	造起 12.	7劇 23:15		
- Juny-11-1	LLS SACRETE	150141 1747	ACA ELSTICA	1. 图题的	

V Example of currhosis of the liver with the follow-up testing after 9 months and the follow-up the later.

Ñ.	again 4 months lat	STHIP ISSUED	HIS HIS ELL.
100	Prof. Pf. Hermann	Test Results	Diagnosis
Ni V		1/78 11/78 3/7	9 Liver cirrhosis
	GOT	42 41 1	with microscopic nodules:
	GPT FOR THE	103 58 - 27	hypertension;
	γ-GT	151 58 77	cardiac 💝 🐫 🖑
	GLDH	5.4. 5.6: 7.	3] 宣标的定法:
	prothrombin	70 100 40	main / april 22 - Francisco Profit of the Comment
	LDH經濟學系統	201 164 20	
1	arbidity .v	8.2- 5.7 3.	5 36 57 4
er.	globuling 4	[27] [24] <u>2</u> 24	

The examples show that there is a general trend toward normalization of pathological and borderline lab test values, although isolated individual findings worsened. The main thrust is toward improvement.

Table 1 shows the average age (48 years) of the 100 tested patients. Equal numbers of men and women were treated.

ĪТ	'ah	.11			16	W.	Jan.		43										**
17.	ri,	10	1	ş.,			e in					42							
1	00	Pa	tic	ЗПĮ	S.	(4)		Ø	Ä	ge	- 15 T	48.:	Ϋ́	ear.	S c	i ji	i.		
5	'nΊ	Мa		4.			30.5				11 1/4	50.5			7.		w		
				177	- 1		PA	E . 121	133	أغذة تحمد	- 102		1 1 1 1 2			***		c. I'	增
- 5	0]	en	18	les	1			\mathcal{Q}	A	ge	$\equiv $	46.1	LY	ear.	3	Ú		1	
<u> </u>	7,00					a dia			W . L	•			47		All S		40.		12.1522

In looking at the diagnoses (Table 2), it becomes apparent that three quarters of all cases involved hepatotoxicities. Chronic liver disease accounted for only one quarter, with chronic persistent hepatitis accounting for over half of these.

Tab. 2: Diagnosis	
Tox: Hepa Chron. per topathy. Hepatius	Parenchyot. Fatty Cirrhosis Hepatopathy Liver of the Liver
100 Patients 4 78 12 2	第5葉 表接 影音
50.Malesyperi	學發達學
DU remaies (#44% fix3%)	
TOTAL CONTRACTOR CONTRACTOR	THE SHOEL THE STATE OF THE

Blood test results improved in 83% of the patients in the course of treatment. Pain sensitivity to pressure decreased in 38 out of 55 cases.

AND ASSESSMENT OF THE PARTY OF	TENER NEW PROPERTY	Control of the Control of	Out of American Part of Contract Con-	4 W 7 W 7 L W 7 L W 6	The interest of the latest of
	5 - 3 - W	一种一种 ""	了 电路线 电	And the House	THE WAY THE PARTY OF
lan 🖼 🔀	R1000131	est Resu	ILS SEED AND A	15. 至一回	医 经 的 医产
THE PARTY OF THE P	44.00		State State		A CONTRACTOR
11 16 50	35.0	122 (2)			
A STATE OF THE STA	建订过的	3年为1960年	和数据的	The Teachers	CALL THE PARTY.
ALCOHOLD TO THE	TANK PROPERTY.	TANK TANK	TOTAL CONTRACTOR	A CASA PERSONAL	ALC ALC: NAME OF PERSONS
		asimpowed: 1	对外	Worse	《中国》:"
美国教育的	Te de la constitución de la cons	A Chimbinaton 1983	A Transport	3271110130130	I Charles and Carl
外野的性性		"我们就会是这	控制 医原元法		[[4] 化学》(1985年)
100 Pat	Take September 7	et nation	TOWNS TO THE SEC.	過れては	A MINTER
≝iuu,Pat	enis en	1. CO . T.	DATE OF STATE	高松 基础	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
72-35-35-3			對她們好事單	AT THE PERSON	· · · · · · · · · · · · · · · · · · ·
50 Male	57 A. F.	特点0.0 基件	Great Article St	54.57.5 Feb.	· 大型 在 100 000
7.10 TATUTE		为自己,不然	经特别	地 學 中国	2 Car 15th 15th 15th
	台 经价值制	AND THE PERSON	可是100	THE PROPERTY.	一种建筑工作
50 Fem	ares with a	22.44.3.2	在一个大学	12年19年1	
THE PERSON NAMED IN	THE EXPERIENCE	WINDSWED IN	HEAT SECTION	The same of the same of	STATE OF THE PARTY
1204	は、自然になる。	RESERVATION OF THE PARTY.	A PROPERTY OF	ASSESS OF THE PARTY OF THE PART	102-91
Sensitiv	ILV#IOT#	44.2	生活工作组织	中 发现 连进员	FLAT THE SE
75 Table	华州岛岸山	A CONTRACTOR	有一张 经 证证	All the second	2 16 6 25
Pressure	力的形形		建设的建筑	建一种一种	计特别联系
A BOOK TO STATE	经验的证据	A STATE OF THE STA	经验证据	· 一种 · · · · · · · · · · · · · · · · · ·	a same track
	FF COUNTY	43100 C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	1
53.Patie	ILS SOCIETY	部が出りの対象的	李潔LU 為強		15年十二年
7.5			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.2. 3. 6
20 Mai	F 125 (E.)	拉斯特 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1997 STREET	建业15 0€	I Sign an Sec
**************************************			治學系統發展	32 4 To 42 3/4	The Sales of the S
The parties	4. 4. 20 15 15 16 1	ちた。一個大学	对据空地	14 P. 15 12 12 12 12 12 12 12 12 12 12 12 12 12	
33 Fem	iies Earl	12. Lane	金融をしませんは	19 19 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10 Text			日本語語語語	产品的	1.100000000000000000000000000000000000
to be seen to be to be to be to be	de la contraction	· 中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国	"不是我们的一个一个有一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	of a state of the second	and wilder to the state of the

AND PRODUCTION OF THE PROPERTY.

The more specific tables (Tables 4, 5, and 6) give details of the results and show how quickly the patients responded to this therapy: 45% responded within 4 months, an additional 24% within 8 months, and only 14% required therapy for 12 months or longer.

Tab. 4: Duration of Treatment, 100 Patients

1247 113	Diagnosis 3	Blood Test Results	Sensitivity to Pressure
	類数。當集	proved worse //same)	im- proved worse same in/a
up to	4x Fany Liver	卷25章的蒙特的	的证据是否的图1
4 months	4x Parenchym.	是當該當該自己	建产品投资的 预度指示
56 Patients	47 Hepatopathy	是我们的是是	
阿里斯	fix Chron. Per.	建设建筑建筑	性能是特性性性
	Hepatitis	6 1 1	
社会 語鏡	42x Toxic 32		
20.00	Hepatopathy	344034	in a same in the
	56 Patients	945 4 5 7 2 2 4 9	22 4 . 3 - 27
up to	Ix Parenchym.	阿州州西部 西亚州	在祖籍的特別的時代
8 months 32	Hepatopathy	专用于重新信息	的重要的新建筑等
27 Palients	4x Chron, Per.	是市場的資訊	非理解的生活。
	Hepatius)		377 1132
	7347 Toxic Y	提供是學學的	
	(a) Hepatopathy	20 2	6 1 1 1 12 in 12
基件	27 Patients	124 7 2 4771	图2条号 1001 554 14
up to , Sign	lx Cinhosis	第4 定数数数	计指示控制设置
12 months	of the Liver		2000年100日 100日 100日
11 Pauents	2x Chron. Per.		
	Hepatitis	为7.50营产等的	
+22.33	Bx Toxic	S A SECTION	
THE PERSON	Hepatopathy.	如為常康時時	即建设12年3月2日
理問題曾	11 Patients	從位置第4年00年	2990年4354
more than	置等的	图图中国	
12 months	6x Toxic Hepatopathy		53.23
6 Patients	,		是
	6 Patients	41 14 172	2 7 4 2
\$100 Patients (Total) www.scrat.	地名美国西班牙斯	\$38 \$15 5 TO 10 \$2 147 S

Iab.o.L S) Remale Patients
FNBR	Diagnosis	Blood Test Results 5	Sensitivity to Pressure
	********	The Average of the	Tim 1500 2 2 1 4 1 1 1 1 2 2
	Midwise will	proved Aworse Same	proyed worse same sale
up to le a	2x Patty Liver V	建设的基础	
4 months 7	ax Parenchym.	PER CONTRACT	
是是一种	a Hepatopathy	跨坡面影響新	(4) (2) 是是是是10
perans in	6x Onton Per it	THE STATE OF THE S	
1050	Hepatitis	到6世纪的 医连	NO STATE OF THE ST
20050	9x Toxic 14		
	Hepatopathy		
	231 Patients	25 34 525 546 71 325	HAR SELECT PLANT TO BE SELECTED IN
up to	la Chron. Per.		AND CORES OF STREET
8 months	Hepatilis U.		
10 Patients	非 类型。		
	9x Toxic		
	Hepatopathy		Y CONTRACTOR
學就學	10 Patients	边。其第2年起的	起 地區 的 中國
up to 🚉 🎉	lx Cimosis 🚉		的态度是自由
12 months 7 7 Patients	of the Liver	2.1 安全的基础	经基本证据 经
建筑工作	2x Chron. Per.	"国"等最大的	建筑设设设施
电影大学	Hepatitis 📆 🗀	202220	题 新洲生动 2005
1272	8x Taxic	學是不可能發展	或用于下写hin
	Hepatopathy	阿多里尼夏西	型 1972 1951
	7 Patients 1	.63	205-301-373-122-2
more than	通知 ,但是提供	St. Phalasticae	ATTEMPT TO THE RESTRICT
12 months	2x Toxic		
2 Patients	Hepatopathy		基本企业
数三部数	2 Patients	का कृतिहरू हो इस	新兴建筑东西自由地
50 Patients (Ti	in the second	730 N-17 N-184 XV	Was a state of the Santa

Tab. 6: Duration of Treatment, 50 Male Patients

Jingnosis 4 X Fatty Liver Lix Toxic Hepatopathy Z Patents Hepatopathy A Ctuon, Per Hepatitis Hepatitis	Plood Test Results	· 通知的社会的企業中心。 如此,如此,如此是
Ja Toxic Hepatopathy Francym Parencym Hepatopathy A Chron Per Hepatitis		
Ja Toxic Hepatopathy Francym Parencym Hepatopathy A Chron Per Hepatitis		
Hepatopathy Fratents Therefore	19.5021 22 20.5022 3 20.5022 3	23 21 2 33 22 1 1 2 33 2 2 1 1 2 3 2 2 2 3 2 3
25 Patients (5) x Parencym, Hepatopathy tx Chron. Per Hepatitis	0 = 0.2 1 2 1 5 20 1 5 0	20 50 2 3652 20 70 70 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
x Parencym Hepatopathy x Chron, Per Hepatitis	320, 787, 72 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	101 - 101 -
Hepatopathy a Chron Per Hepatitis		
x Chron, Per Hepatitis		
與一字四條的		12 - 3 - 3 - 3
3x Tuxic (1974) Hepatopathy	排學所語	跨峰時期
7 Patients	±17	710
te e biga r Tarie	TOTAL CONTRACTOR	ONE TO THE PARTY OF THE PARTY.
Hepatopathy	第4章 经营 证	記述なる言語は
Patients -	前4年4月初于拉瓦	到10年20日11年20日
	新程的学生进程	
Hepatopathy	25年15年	
Patients -	\$13.55 Time	6.2 1 1 1 1 E PLO
)	44.45.2 de 15	27
	7 Patients Toxic Hepatopathy Patients Toxic Hepatopathy Patients	7 Patients 17 Toxic Hepatopathy Patients 4 Toxic Hepatopathy Patients 4 Toxic Hepatopathy Patients 3 Toxic Hepatopathy Patients 4 Toxic Hepatopathy Patients 3 Toxic Hepatopathy Patients 4 Toxic Hepatopathy Pat

The breakdown of results in Table 7 yields the following improvements in individual serum factors:

GOT improvement in 5 patients GPT improvement in 16 patients **GLDH** improvement in 27 patients γ-GT improvement in 21 patients LAP improvement in 1 patient LDH improvement in 7 patients prothrombin improvement in 33 patients improvement in 40 patients γ-globulins thymol turbidity improvement in 44 patients

						Tet	100	
п	7_1.		רד 🕁	1 = 1		~~	:±11	4
7.	яг	1 :: 1	· H	ım	na	1.63	/P. L	

国民政治的政府民间及引起的自然的国际区域的

y (维加州加州 加州	亚州 泰尔特拉	建定性的特	er eterore	A MARIE			Ž.
١,	ははませずに対象	and the second	等的等于等	Stable within	實際 理程。	12-12-23	巴雅雷华 区	ľ
è	1984年1997年	Normalized:	Improved :	normal range	Pathological	Worse	n/a	
	GOTE	4=-	≟ 1 :	47	2		±5.46 ± £	1
	GPT	河(10)	数据 6x 活动	. 42	2	3020	151.37 FEB	ŀ
	GLDH的特別	学 20 00	表现7岁的	30 🍕	3:47	京本 7 時年	: 432-14:	
	γGT	1.8	¥∀13 !``	63	图12:	6	- 119 計	
1	LAP		整理15基	26	\$ September	$1.7 \pm$	72 /s	
7	LDH	* - 5 · · ·		· 26	2	4	∴ 3 61 ಾ	ŀ
	prothrombin		是 13 津	學19/年	3	21	24	l.
7	γ-globulins 🕮	第17年	. 23	. 26	á√. 3 :	16	15 .	,
	turbidity 555	2011次。	数/133 主》	森里9進身	3	26	- 0 1 5 5 1	
. :	整个影影:大师信号的电话请求进行事机	经工具 "我们的"和的人的	-20 C. T.E		eren er anne		and color at	

This underscores the favorable test results in that good responses were noted not only in hepatotoxicity, which changed mainly in the areas of γ -globulins, prothrombin, and thymol turbidity, but also in a relatively high percentages of the GLDH, GPT, and γ -GT results, which are more characteristic of chronic pathological processes.

That these therapeutic results are not merely coincidental is confirmed by the statistics from a different study, reported elsewhere in February 1983. In that study, 100 patients were treated exclusively with organ remedies. Twenty patients suffering primarily from chronic liver damage received Hepar 3X; 27 received Hepar 4X. Seventeen cases of hepatotoxicity received Hepar 30X and 36 received Hepar suis. Results of the 1983 study were similar to those of the current study, as demonstrated by Table 8:

7 to 15 in	$\operatorname{lood} \mathbf{L}$	CYCIA	建设区 国		of the state of th		
		計算的	建築縣	建定型设置		計劃記	
			nyed / Sile	Line One	anged Total	连髓 。	orse / 1
OT :	語通	小学	5個學學等		1學過期影響	時國數部	2 年 2 年
PT	CHARLE A	النومضان	44-56-464	84-17-18-A	0:2:2:3:5:5	(李髓)。	2114
LDH氯		"到增加	88温温量	出資の語	2.种理制		10.肾髓深
GT消费	建烷 1	建器成立	6层景群岛	机克姆斯	i海南的珠	透過數型	7的图题证
AP, 58	到	增制链	D封持制格	建装建设	可能能够		16世纪66
DH识别		引动脉	他帮给60	語過數能	0麓建筑群	學學的	2 本部分
öthröm	bin 🖫 🖁	Hadis	75532		6消流激源		19%。第
glôbūlii	is is it	20075	1953%	经验证的	5點都強壓	海湖部	34部深深深
rbidity.	DEE !	地 名和4	0部的形	是出现的	4四路2955	FEMALE	38 神秘版
rbidity:			0 10 17 17 2	THE PERSON	4556-00-1	(EMP)	38

Once again, this demonstrates that both hepatotoxicity and chronic liver diseases can respond favorably to therapy with complex homeopathic preparations.

These investigations show that it is not reasonable to simply observe liver ailments and passively wait for them to run their course. Therapy with 'biological pharmaceuticals' is indicated. The combination preparation Hepar® composition has proved to be the most potent of these, since it is capable of favorably influencing both acute and chronic liver disorders. An advantage of this medication is that it does not require complicated monitoring examinations, since side effects have not been reported to date and are not expacted, even in the most wide-ranging applications.

References

- (1) Vill H. On the diagnosis and treatment of acute hepatogenic irritation syndrome. Ärzneimittel Praxis XV, (49) 1963.
- (2) Okuda K. [Clinical significance of thymol turbidity test.] In: *Nippon Rinsho* (1989 Dec) 48 Suppl:190-92.
- (3) Monna T, Okuda K. [Thymol turbidity test (TTT).] In: *Nippon Einsho* (1995 Feb) 53 Suppl, Pt 1: 163-66.

Address of the author:

H. Vill, M.D. (Internal medicine) Memelstrasse 22 D-8520 Erlangen Germany