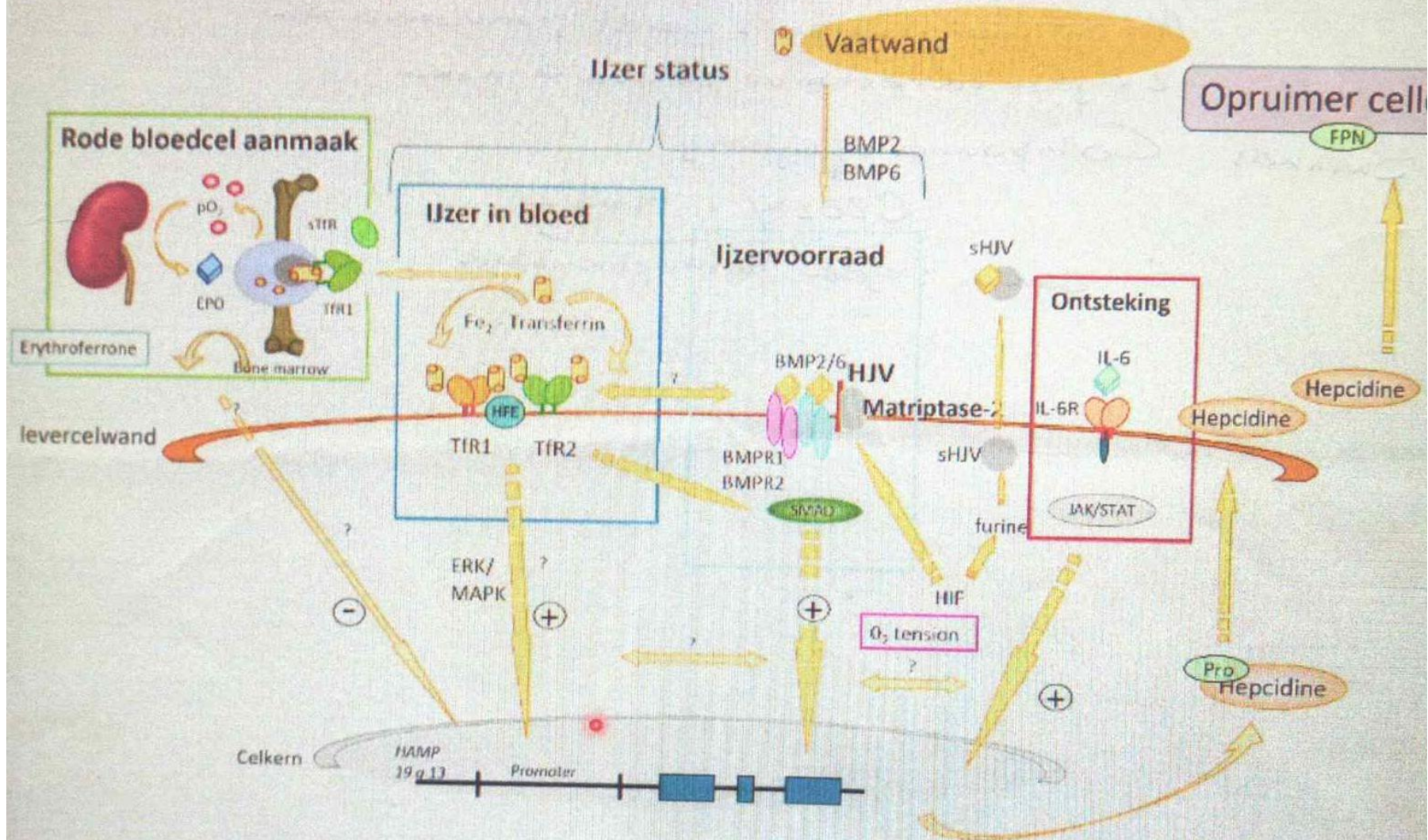


Hepcidine aanmaak in de levercel



FERRITINE

TRANSFERRINE VERZADIGING
%

AANVRAGER : F.P.J. Peters, internist

AFDELING : DV

GC
 KOSTRAAT 5
 BORN
 1221
 KCEP-RHESUS :

GMO : Geen materiaal ontvange
 NPM : Niet protocollair mater
 OMI : Onjuiste monsteridentif

PRINTDATUM/TIJD : 12-sep-00 16:11

E : 1	1 TEMP	2 OS	3 FLOS	4 PREV	5 PREV	6 PETE27	PETE28	PETE29	BRON	10	PETE211	PETE212	DV13	DV
	1996	1997	1998	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
	03-Jun	16-Jun	14-Sep	14-Jan	14-Jan	03-Feb	13-Mrt	06-Apr	15-Jun	06-Jul	10-Aug	17-Aug	07-Sep	
	09:19	16:10	08:20	10:16	12:05	10:13	10:06	14:00	13:55	12:30	14:20	14:20	14:10	
ARDENEENHEID	BEPALING													

ACHE CHEMIE:

6.1 mmol/l	Glucose	.	.	.	.	.	5.4	.	.	.	.	.	6.8
6.1 mmol/l	Glucose n	6.1	.	6.3	5.2	.	.	.	.	.	.	.	4.0
6.0 %	HBA1c	.	.	.	.	.	.	.	.	.	.	.	.
7.0 mmol/l	Ureum	.	6.3	.	9.6	.	.	.	89	.	.	.	.
115 umol/l	Kreatinine	95	80	96	92	.	91	.	.	.	.	.	.
145 mmol/l	Natrium	.	140	.	.	.	.	.	.	.	.	.	.
5.1 mmol/l	Kalium	.	3.8	.	.	.	.	.	.	.	.	.	.
30 umol/l	Yzer	.	.	.	50	.	48	.	44	22	.	45	#44
32 g/l	Transferrine	.	.	.	2.0	.	2.0	.	1.6	1.9	.	2.2	#2.1
ng/ml	Ferritine	.	.	.	.	.	5155	4221	3338	.	2902	2833	3243
50 %	TS%	.	.	.	100	.	96	.	>100	46	.	82	#84
22 umol/l	Bilirubine	.	.	.	26.1	.	22.6	.	.	13.0	.	.	12.0
125 U/l	Alk.fosf.	.	.	64	69	.	70	.	.	65	.	.	70
50 U/l	GGT	59	.	74	69	.	61	.	.	49	.	.	38
50 U/L	ALAT (GPT)	60	.	.	83	.	80	.	.	54	.	.	51
40 U/L	ASAT (GOT)	.	.	.	54	.	52	.	.	39	.	.	41
450 U/l	LDH	.	.	.	.	.	259	.	.	276	.	.	253
6.5 mmol/l	Cholesterol	5.7	.	5.2	.	.	.	.	.	.	.	.	.
mmol/l	HDL-chol	1.2	.	1.3	.	.	.	.	.	.	.	.	.
mmol/l	LDL-chol	3.6	.	2.8	.	.	.	.	.	.	.	.	.
2.00 mmol/l	Triglyc.	1.94	.	2.25	.	.	.	.	.	.	.	.	.
50 g/l	Albumine	.	.	.	.	.	43	.	.	.	.	.	.
82 g/l	Tot.eiwit	.	.	.	.	.	80	.	.	.	.	.	.
mg/l	CRP	<6	.	.	.	.	.	.	.	.	.	.	.
4.5 mU/l	TSH	.	.	.	1.82	.	.	.	.	.	.	.	.

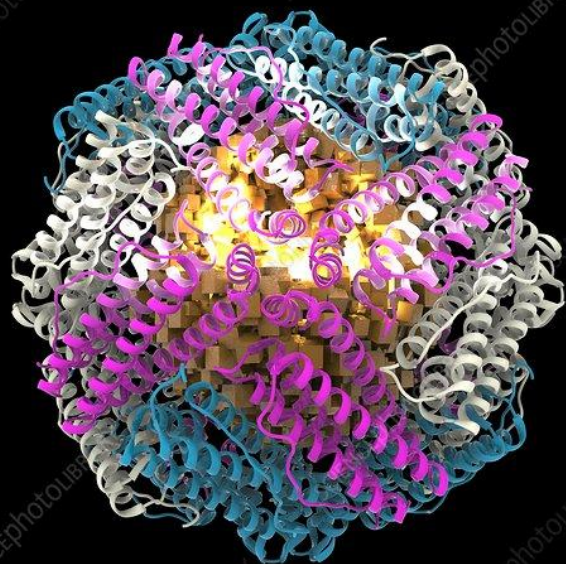
Fe 5155
 Ts% 100

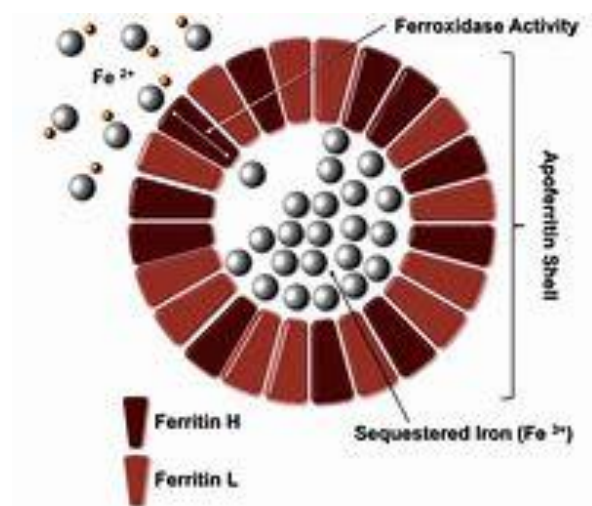
NE SEMI-KWANTITATIEF:

Urine screen	.	norm.	.	.	.	.	.	.	.	.	.	.	.
Soort.gew.	.	.	.	.	.	1.025	.	.	.	.	.	.	.
PH	Ur	.	.	.	.	5.0	.	.	.	.	.	.	.
aant/ul	Leuc.U.stick	.	.	.	.	neg	.	.	.	.	.	.	.
	Nitriet	Ur	.	.	.	neg	.	.	.	.	.	.	.
g/l	Eiwit	Ur	.	.	.	neg	.	.	.	.	.	.	.
mmol/l	Gluc.kwal	Ur	.	.	.	norm.	.	.	.	.	.	.	.
mmol/l	Ketonen	Ur	.	.	.	neg	.	.	.	.	.	.	.

FERRITINE < 200♀ en < 300♂

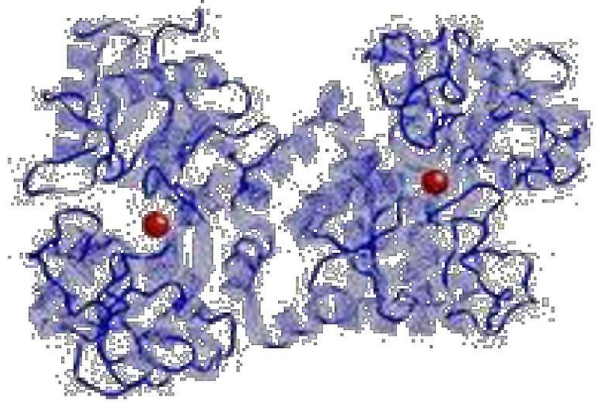
TRANSFERRINE VERZADIGING
< 45 %





2017/04/26 11:00:00 2017/04/26 11:00:00 2017/04/26 11:00:00 2017/04/26 11:00:00 2017/04/26 11:00:00

Transferrin



HEMOCHROMATOSE:

**DE MEEST VOORKOMENDE MAAR
MINST BEKENDE
ERFELIJKE ZIEKTE**

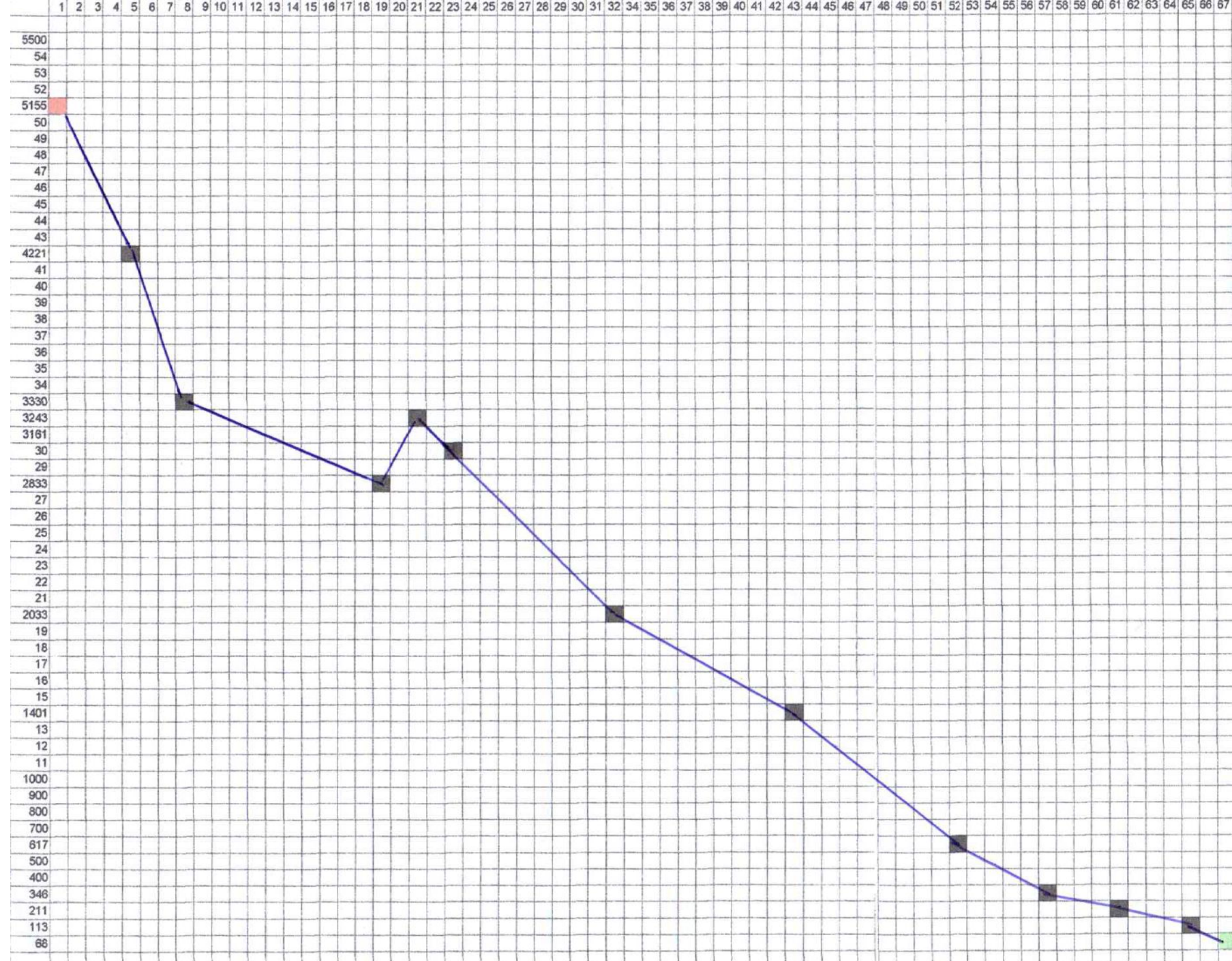
1 : 200

ERFELIJKE AANLEG VOOR
IJZERSTAPELING

1 : 10

IS DRAGER







Medizinprodukt

NEU
NEW
NOUVEAU
NUOVO



WUND^{med}

Natürliches Wärme-Pflaster

Natural Heat Patch · Pansement chauffant naturel
Cerotto termoterapico naturale · Natuurlijke
warmtepleister · Természetes melegítő tapasz · Přírodní
hřejivá náplast · Přírodní hřejivá náplast' na šíju
Природный согревающий пластырь



Medizinprodukt
Medicinal product
Produit médical
Dispositivo medico
Geneeskundig product
Gyógyászati termék
Zdravotnický výrobek
Zdravotnický výrobek
Продукт медицин-
ского назначения

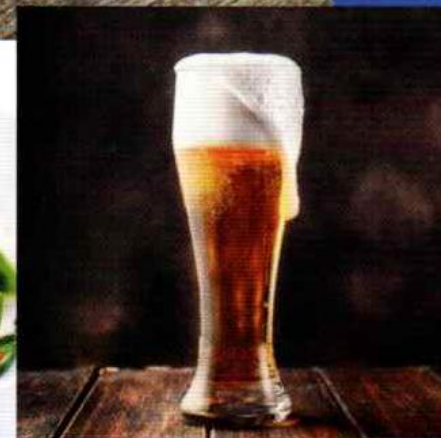
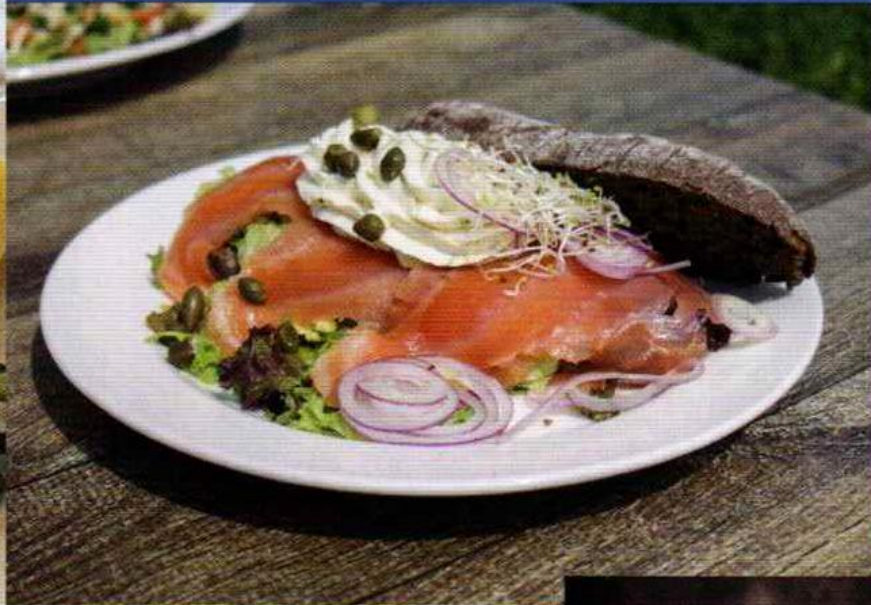
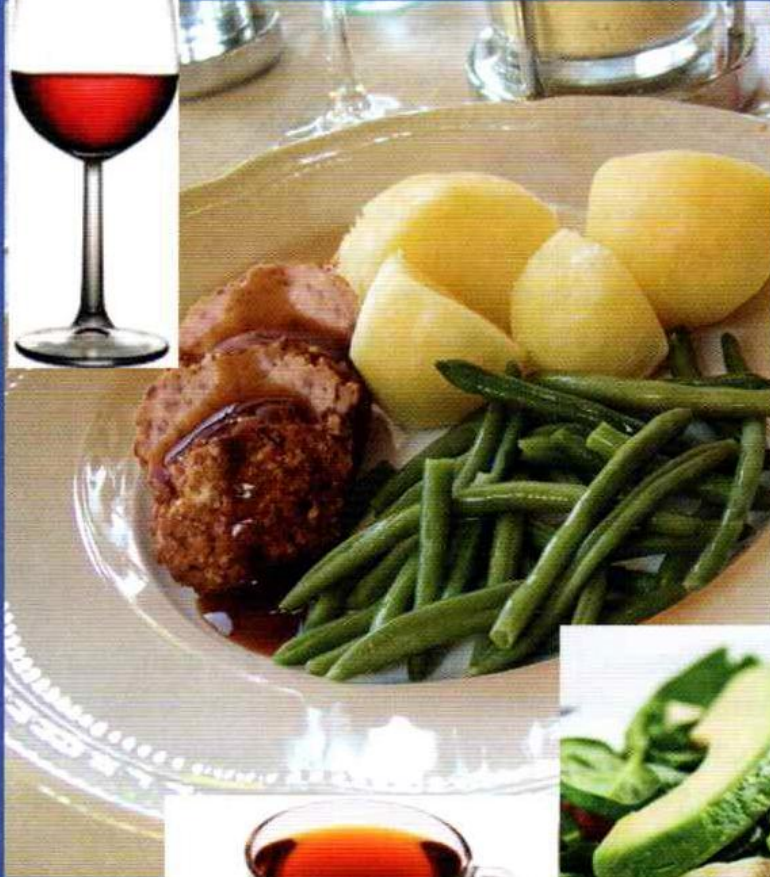


Bietet Wärmetherapie
für die wirksame
Linderung von
Muskelschmerzen,
Gelenksteife,
Rückenschmerzen,
Regelschmerzen,
Zerrungen und
Verstauchungen.

1 Pflaster/patch/pansement/cerotto/pleister/tapasz/Náplast/Náplast'/пластырь 13 x 9,5 cm



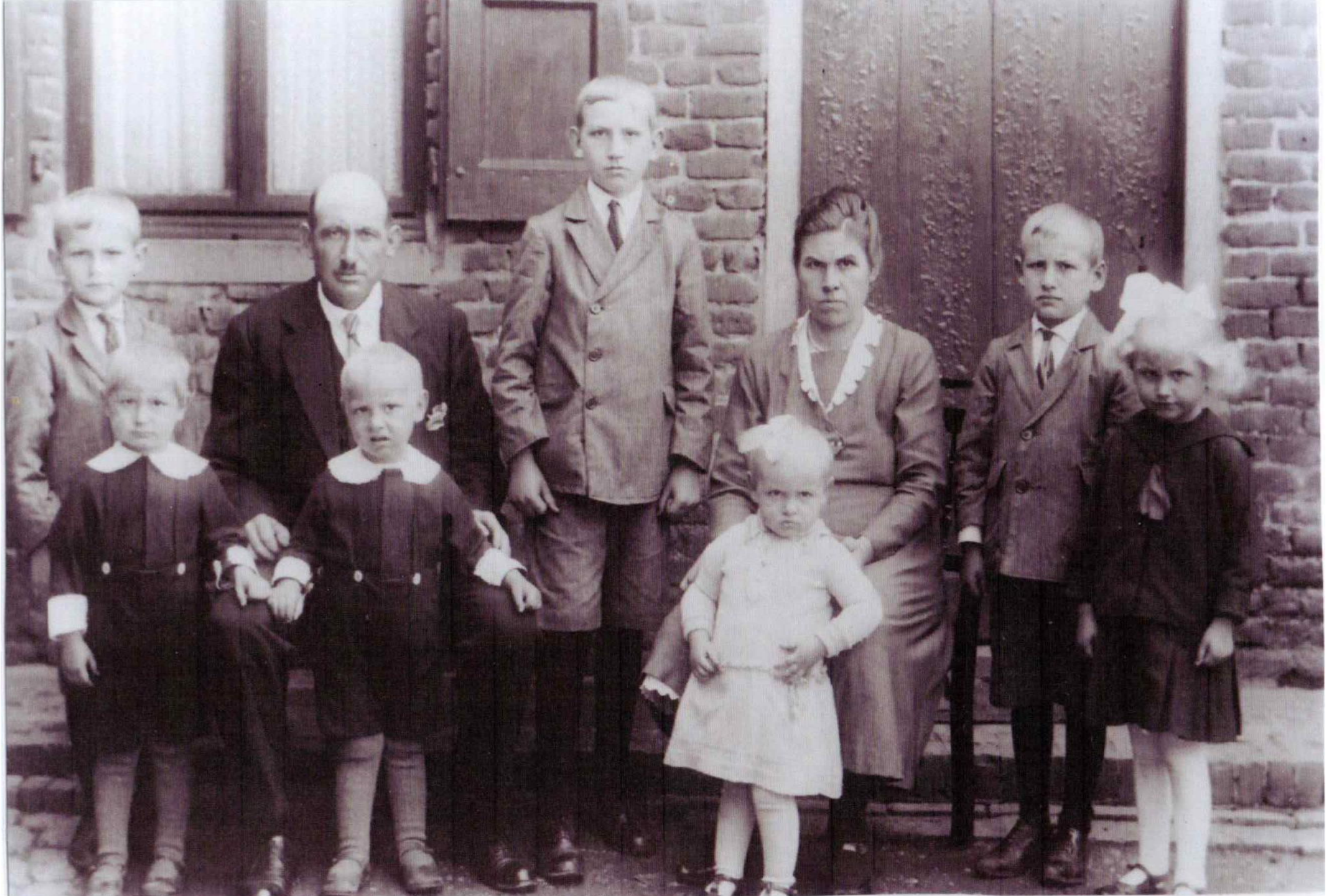
IJzer in de voeding



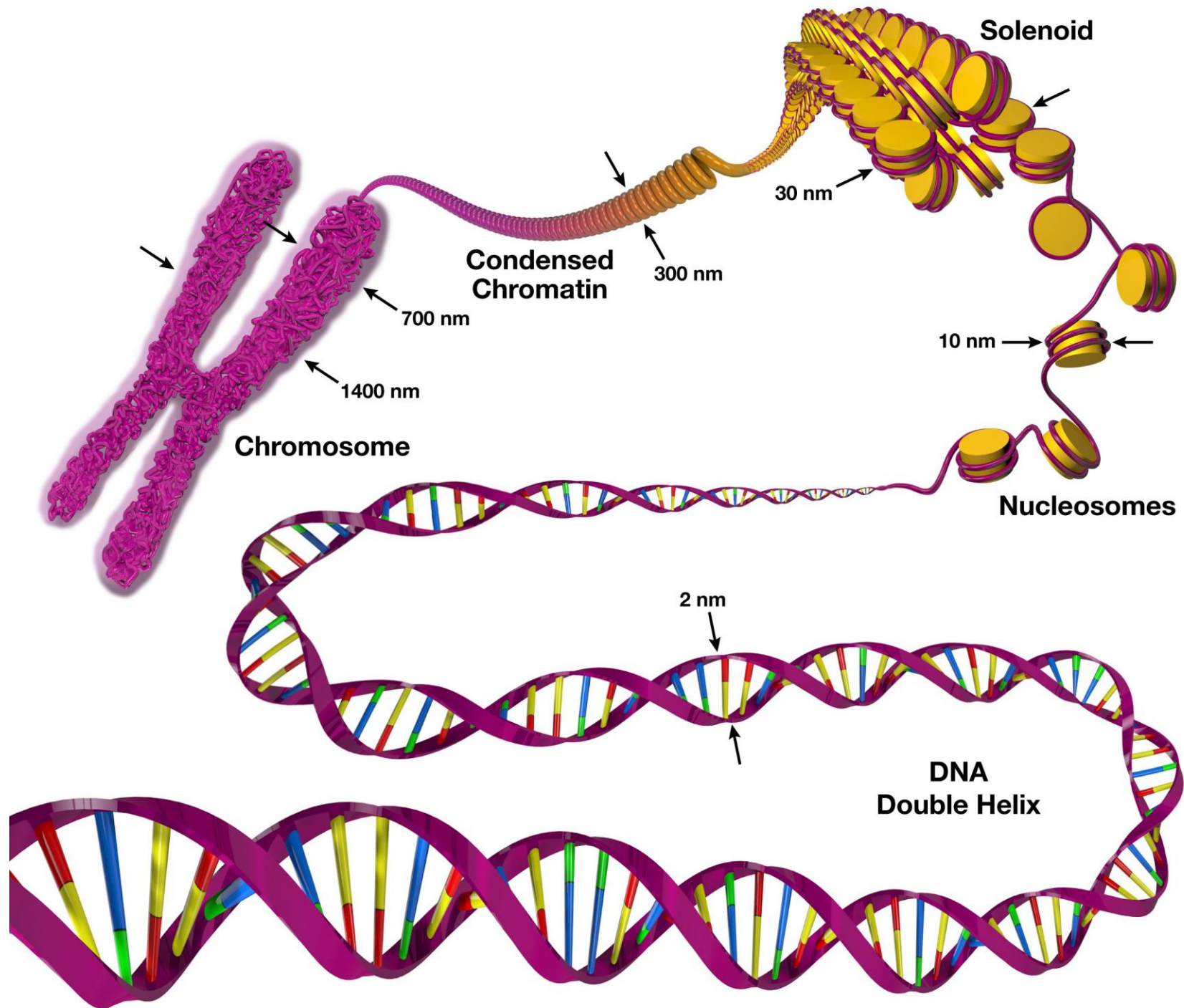
Alcohol en hemochromatose

Alcohol: vriend of vijand?





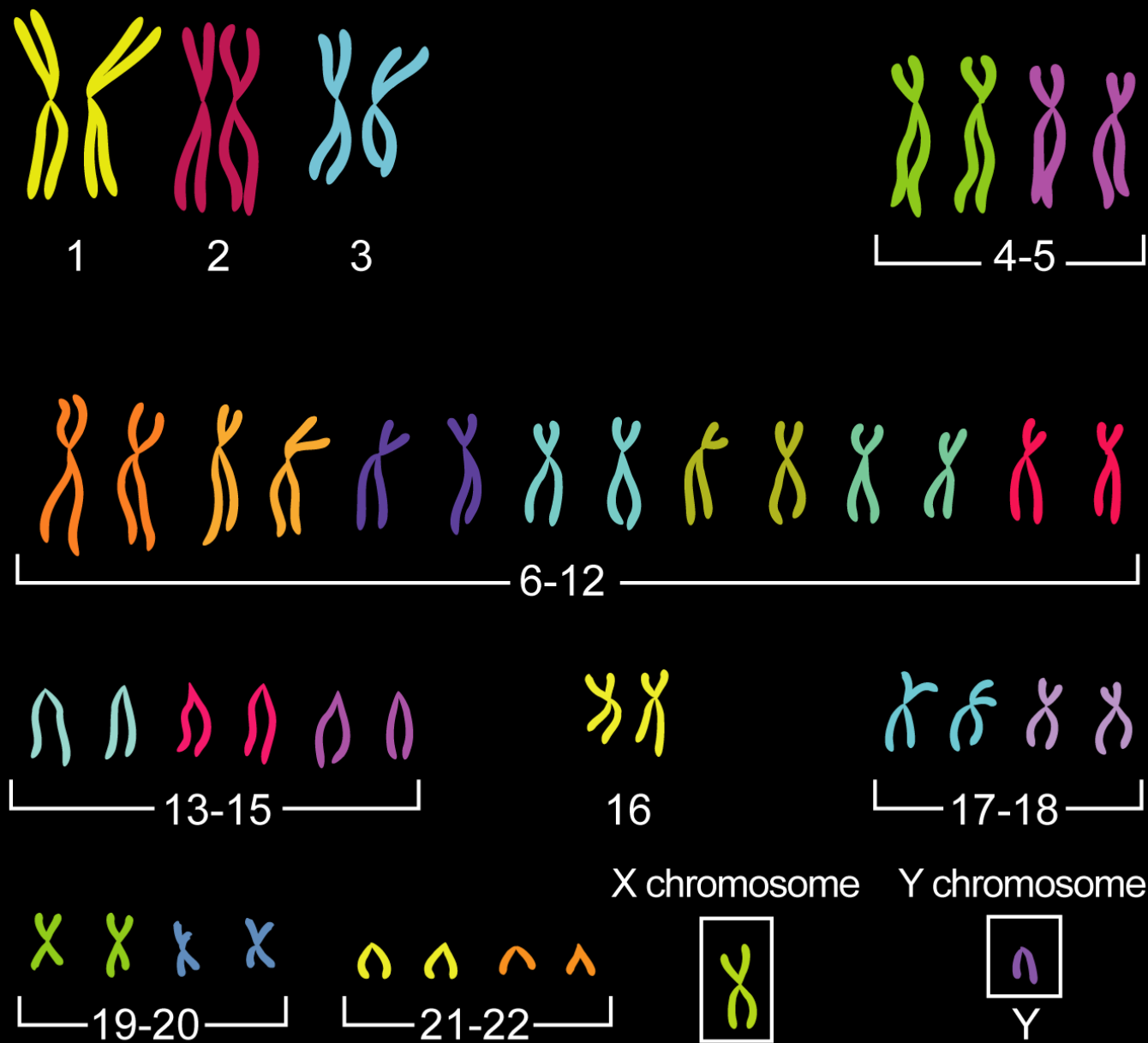


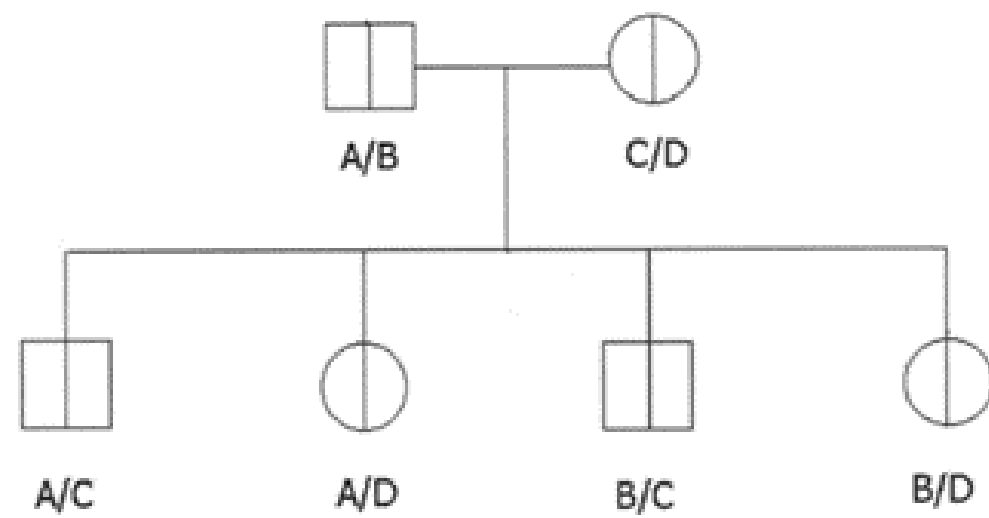


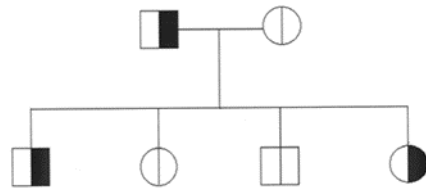
(a)



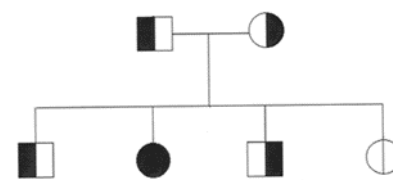
(b)



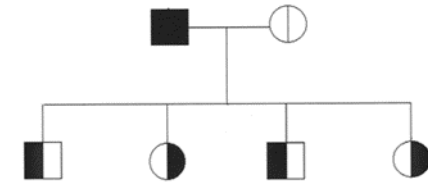




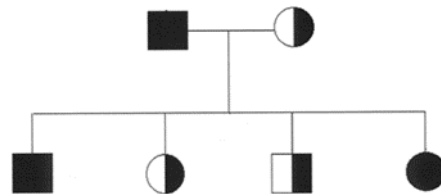
50 % kans op heterozygotie
50 % kans op homozygoot normaal



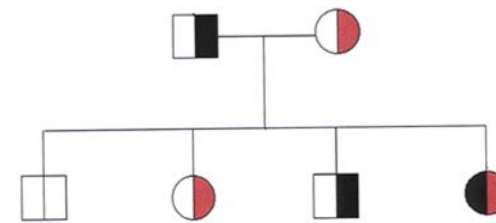
25 % kans op homozygoot haemochromatose
25 % kans op homozygoot normaal
50 % kans op heterozygotie



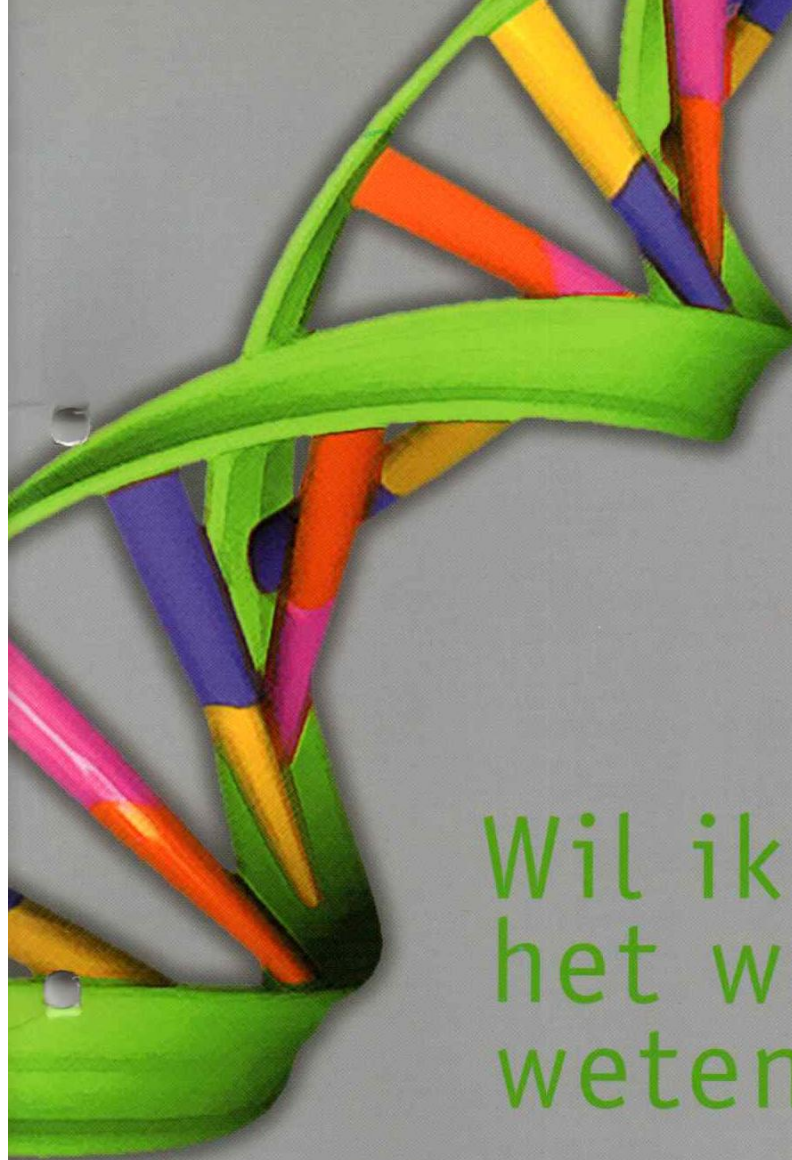
100 % kans op heterozygotie



50 % kans op homozygoot haemochromatose
50 % kans op heterozygotie



25 % kans op homozygoot normaal
25 % kans op heterozygotie "63"
25 % kans op heterozygotie "282"
25 % kans op dubbele heterozygotie "282" en "63"



Wil ik het wel weten?

H.G. van Spijker
B.A.W. Rozendal

A decorative circular frame with a floral border. The border consists of stylized blue flowers and green leaves. Inside the circle, the text is centered and reads:

Start je behandeling
voordat er
orgaanschade is,
dan is er een
normale
levensverwachting

Wat is **hemochromatose**?



hemochromatose.nl



ijzerwijzer 4

Tijdschrift over ijzerstapeling 23^{ste} jaargang, december 2022



- Lotgenotencontactdag
- Europees nieuws
- Interview HVN-lid
- Nieuws van het bestuur

hemochromatose.nl

HVN
Hemochromatose
Vereniging Nederland

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met de
Hemochromatose Vereniging
Nederland:

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info@hemochromatose.nl