Too top-heavy with refined sugars & fats, and alcohol, even in moderate amcumits, can interfere with certain body functions - particularly your body's ability to absorbe & utilise certain nutrients.

VITAMIN A. As far as we know, moderate drinking doesn't seem to have any effect on your need for vitamin A.

VITAMIN E. There's evidence to suggest that moderate smounts of alcohol actually help to counteract vitamin E deficiencies.

THE B VITAMINS. Several of the more serious diseases connected with alcoholism have been linked to gever vitamin B deficiencies. The B VITAMINS. Several of the more serious diseases connected with alcoholism have been linked to gever vitamin B deficiencies. The most common lack in heavy drinkers involves vitamin B deficiencies, agreed weekings. 35 deficiencies can produce distributes, gastritis & dermatitis. Losses of folic scid may bring on anguis, one of the more common problems associated with heavy drinking. And vitamin B deficiencies in general can trigger symptoms ranging from chronic fatigue, to depression.

TRACE MIREALS. Alcohol tends to wash maxmesium out of your system. Unless this content is replenished you could suffer from hypomagnesemia, a condition whose symptoms include nguses, westmess, tramors & irritability.

A VITAMIN PROGRAMME For MIR MODERATE DRINKER. The following nutrients, on the basis of recent research, have been found to be particularly important to people who drink. Here is what I recommend on a daily basis:

Vitamin El 50mg

Niscinemide 50mg Equally important to good health, but not as directly related to drinking are vitamin El 60mg

EASIC STRATEGY FOR HEALTHY DRINKING

1. Put gemething in your slomach other than booze. Fonds rich in process.

Equally important to good health, but not as directly related to drinking are the other nutrients - Yitamins A, C, D & E. Be certain you get some daily!

Zinc SCMg

EASIC STRATEGY FOR HEALTHY DRINKING

1. Fut momething in your stomach other than booze. Foode rich in protein segs, cheese, meats - are good because they slow down the rate of alcohol
absorbed into the bloodstream. He careful of highly saited foods.

2. keep track of how much alcohol you're actually taking into your system.

Limit vourself to one alcohol domage an hour (2 highballs or 2 glagges of wine)

3. Sip don't gulp. The quicker you drink, the more likely you are to have
an adverse reaction - usually the morning after!

4. Don't drink when you're not feellaw well.

5. Always know what you're drinking. Avoid home-brewed alcoholic beverages.

6. Don't dix slochol with Grugs.

7. Forget the 'one for the road'!

8. Go easy after you're drunk more than usual - give yourself a few alcoholfree days ceroff you fesume your normal drinking patterns.

9. Be honest with yourself. Know when you've had too much!

Watch what you drink - that rum & gin mixed with fruit juicg may seem harmless enough when you drink it but it carries just (as much punch as a martin!)

HOW TO SURVIVE A HANGOVER

less snough when you drink it but it carries just (as much punch as a martini! HOW TO SURVIVE A HANGOVER
THE SPRIPTCR'S OF A HANGOVER are usually one of the following goodies: a headache, nauses, an upset stomach, dizziness, fatigus, disrrhoes. A hangover is
your central nervous system's way of paying you back for what you did to it.
Regardless of what your local bartender might tell you, there are as yet no
known curse for a hangover. But one of the most frequently-recommended foods
to combat hangover misery is honey. Honey IN high in fructose, the sugar that
has been shown experimentally to accelerate the oxidation of alcohol in the
liver. Some researchers now contend that your attitudes shout drinking - how
guilty you are about getting drunk, for instance - will influence how you feel.
EASING THE HANGOVER HEADACHE. If you have a guessy stomach along with the
needache, don't rush for the sepirin. If the headache is a mild one, see if
you can went it to ut for a few hours. If the pain is severe, take only buffered
appirin or an analgesic that doesn't have any sepirin in it. Some people find
that a hot shower, with the water against the top 1 hack of your head can

"You Can Drink And Stay Heartny"

ease the pain of a mangover headacne. Cr permaps try applying hot towers to your forehead. Try your best to relax. Don't read or rush around. Tough as it may seem, try not to pay any attention to the headache.

SMEETENING UP A SCUR STOMACH. be careful of what you eat. Avoid anything coffee, for instance - that might irritate your stomach. If you have mauses a it isn't too severe, licartenste of soda or some other stomach-settling medicine will usually bring relief. Avoid heavy foods & very spicy foods.

medicine will usually bring relief. Avoid heavy foods & very spicy foods.

MOW ALCOHOL AFFECTS YOUR SEA LIFE

ALCOHOL HAS THE CAPACITY TO SUPPLESS INHIFITIONS and any substance that reduces our inhibitions in general is obviously going to have somme effect on our attitudes soout eax. Shakespeare put it weel in his play, Kacteth, where the porter is talking about the sexual properties of alcohol. "Lechery, sir," the porter observes, "provokes and unprovokes; it provokes the desire, but it takes sway the performance. Therefore much drink may be asid to be an equivocator with lechery..." Alcohol does stimulate. There is evidence tost when the blood alcohol level of an swerage male is between C.10 & O.15, he is able to prolong eraction & defer climax, but once he gets beyond that level, it's downhill all the way. Sex researchers I've spoken with tell me that alcohol in moderate amounts seems to relax people enough so that they spiloy gex more & tend to perform better at it. But it's not a love potion a if you drink too much it can squelch whatever love impulses you may feel.

MYPCGLYCEMIA

drink too much it can squelch whatever to a Application of the control of the con

DANGENCUS FLAES: A LOUNDLE DRUGS

IF ICU DRINK & TARE A DRUG AY THE SAPE TIME, the two can react is a contract that commists describe as "synergistically" - that is, the effects of either the sicohol or the drug or both are much stronger because of the combination than they would be if you were only taking one. This can push up your tlood pressure, irritate your stomach, put you to sleep - or will you, we tend to forget that when we drink an alcoholic beverage, we're taking a drug - and a powerful drug at that Even caffeine, in large amounts, puts a great deal of stress on your cardiovascular system.

ALCOHOL & YOUR CARADON SOUNT OF SYLDENCE TO SUGGEST THAT MODERATE DRINKERS GROWING BOLY OF SYLDENCE TO SUGGEST THAT MODERATE DRINKERS DRINKERS OF A LOWER HEART-ATTACK RATE THAN NON-DRINKERS. ONE STUDY found that the risk of heart attacks among non-drinkers was a good 30% higher than the risk among moderate drinkers, regardless of sex, age or previous medical history. And the findings revealed that the highest risk of heart attacks was found among men who used to drink, and then quit. Whatever other mischief sicchol may cause in your body, its impact - in moderate amounts - on your heart is by no means barmful.

ALCCHOLISH: CCULD IT HAPPEN TO YOU'S KODONY BECOMES AN ALCOHOLIST COURS AND ALCOHOLIST COURSENIEST. It takes years & there are plenty of warnings along the way. The only problem is that one of the main symptoms of the problem is a refusal - or inability - to addit that the problem esists. So be honest and remember that mobody is immune to sloobel abuse.

Librium Librium 7 D. Hamma 'Adv	Muscle Relaxers, e.g., Darvon Minor Tranquillisers,	e.g., Digitalis, Nitroglyorine	Diuretics Heart Stimulants,	Barbiturates	Antihypertensives	Antibiotics	A Company		Antacids /	Analgesics C	Drug Group E	THE SUMM	
e.g., Millown, Valum, Librum P. D. Hamen. 'Advent Interaction of Drug', in The Methol Letter Of Steam?' Seems P. D. Hamen. 'Advent Interaction (Philadephia: Let and Pologie, 1979).	Increased depressant effect Increased effect of alcohol		Lowers blood pressure Increased effect on heart, arrhythmias	Increased sedative effect, frequently severe and resulting sometimes in cardiac arrest or death	Increased lowering of blood pressure, along with increased sedation	Reduced appropriate can reduce driving shills	antidepressants with MAO inhibitors combine with chanti	Increased anticoagulant effect with acuse intoxication, but decreased effect after chronic alcohol use increased sedantive effect. Acute effects when increased sedantive effect. Acute effects when	Antacids containing aluminium can deplete phosphorus	Can increase gastrointestinal bleeding, with or without aspirin	Effect	THE SUMMARY OF THE EFECTS OF	Con Harithy
					100								
	Wine	Vodka	Toquila	Scotch	Rum	rish Whiskey	Gin	Brandy	Bourbon	Ber	Benerage	(3)	
	Grape juice	Barley, rye, corn, wheat	Cactus	Barley, rye, corn, oats	Molasses, sugar cane juices	Barley, rye, corn, wheat	Barley, rye,	Grape juice and other juices	Barley, corn, wheat	Malted barley	Product Fermented	COHOLIC BE	You Can I
Between 19 and 21 per cent for fortified wine	Between 9 and 14 per cent for table wine	Between 40 and 50 per cent	Between 40 and 50 per cent	Between 40 and 50 per cent	and 50 per cent	Between 40 and 50 per cent	Between 40 and 50 per cent	Between 40 and 50 per cent	Between 40 and 50 per cent	Between 3-2 per cent and 8 per cent	Alcohol Percentage	ALCOHOLIC BEVERAGES: A GENERAL VIEW	You Can Drink and Stay Healthy
" 9 5					Gialla	Water, resurs,	Juniper berries for flavouring	Sugar and other flavourings	Water, resins (from wood) and other congeners	Water, yeast, hops	Ingredients	NER	lea

VITAMINS & M	INERALS		Results of Deficiency		
Nutrients	Sources	Functions in Body	7.0		
Vitamin A	Fish liver oil, egg yolks, dairy products and fortified mar- garine, green and yellow vegetables	Eye sensitivity and skin growth	Night blindness or childhood blindness; skin rashes		
Vitamin D	Fish liver oil, egg yolk, liver,	Calcium and phosphorus absorption, bone growth	Rickets and bone malfor- mations		
Vitamin E	Vegetable oil, wheat germ, peas, margarine, egg yolk, leafy vegetables	Cell chemistry and strength	Red blood cell problems; upset in muscle chemistry		
Vitamin K	Pork, liver, vegetable oil, leafy vegetables	Blood coagulation	Haemorrhaging		
*Thiamine B,	Dried yeast, whole grains, nuts, peas, potatoes	Carbohydrate metabolism, nerve cell and beart functions	Fatigue; acute central nervous system symptoms		
anti-decia D	Dairy, meat, eggs, cereal	Energy and protein use	Eye and skin problems		
*Riboflavin B ₂ *Niacin	Yeast, liver, meat, fish, peas,	Body chemistry	Pellagra and central nervous system		
•в.	Yeast, organ meat, cereals, fish, peas	Cell function and metabolism	Ansemis; skin problems		
*Folic acid	Green leafy vegetables, fruit, organ meats, liver, yeast	Healthy red blood cells	Anaemia; gastrointestinal problems		
*B ₁₃	Liver, meat, eggs, dairy products	Nerves, blood, and DNA synthesis	Pernicious anaemia; tapeworn		
c	Citrus fruits, tomatoes, potatoes, cabbage, peppers	Wound healing, tissue growth, possible and antiviral agent	Scurvy		
Potassium	Milk, bananas, raisins, prunes	Muscles and nerves	Cardiac problems		
Calcium	Dairy, meat, cereals, beans, fruits, vegetables	Bones and teeth	Hyperexcitability; bone problems		
Phosphorus	Dairy, meat, poultry, fish, nuts, cereal, peas	Bones and teeth			
* Magnesium	Green leafy vegetables, nuts, cereals, a afood	Bones and teeth	Nerve and muscle problems		
*Zinc	Vegetables	Enzymes and wound healing	Sexual organ melfunctions; stunted growth		

tion of this nutriens can be impaired by alcohol intake