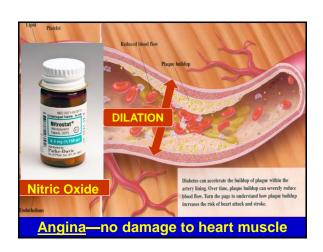


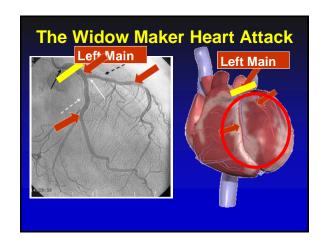
DISCLAIMER

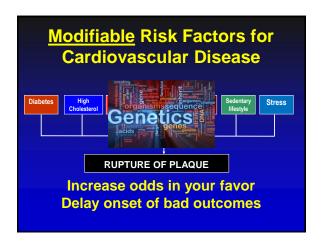
The information presented is for educational purposes only. The material is not medical advice and not intended for medical situations discussed.

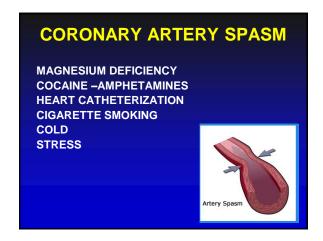
Information in this field is always evolving and constantly changing.

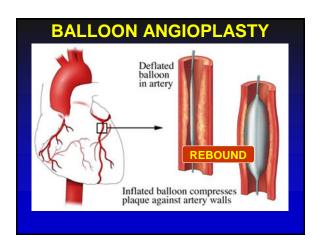
Always consult your doctor first.

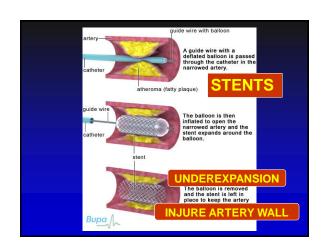


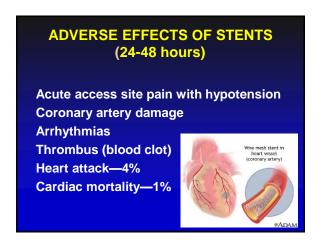


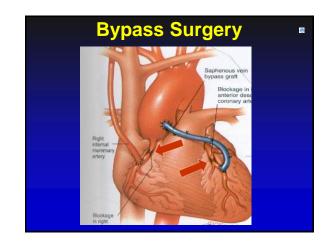


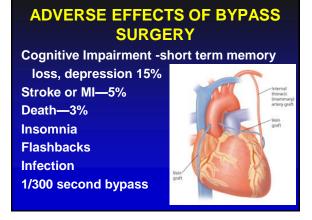








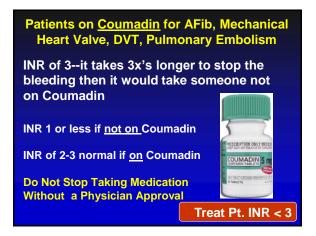






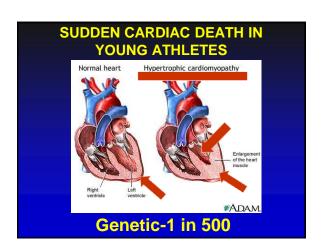






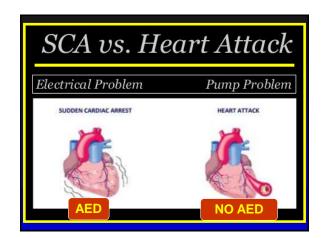


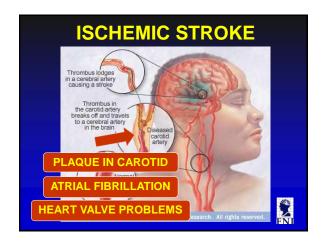




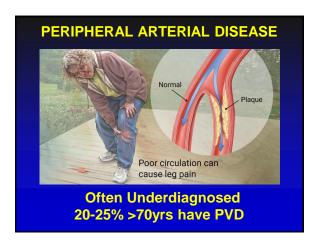


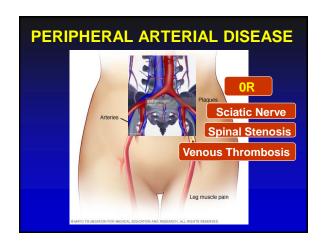




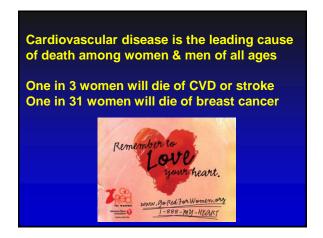


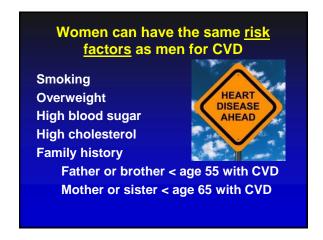




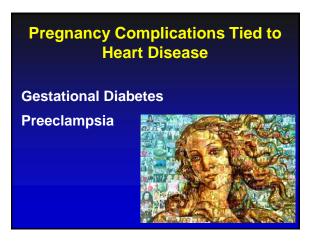


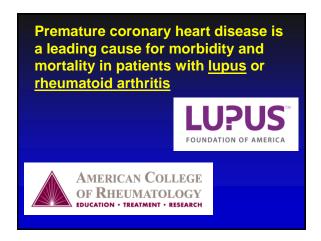




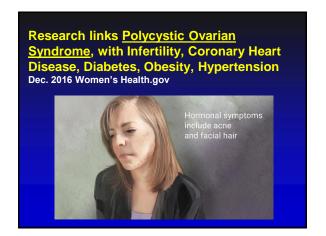


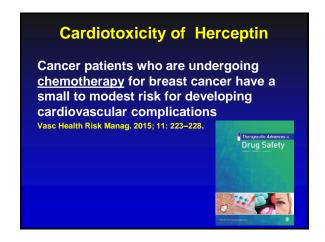


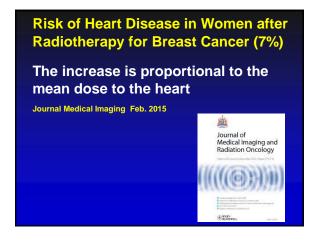






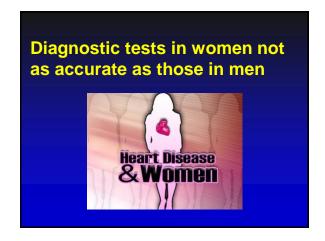


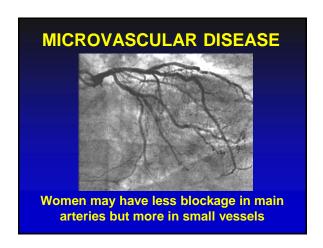


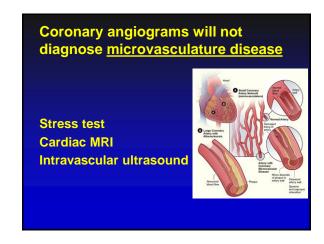




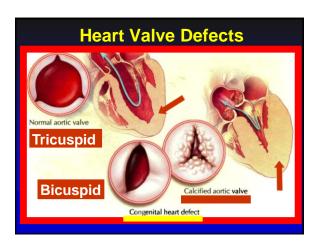
Reduce Risk of Recurrence of Cancer and CVD Lose weight if you are overweight Be physically active Don't smoke Good diet Mediterranean diet

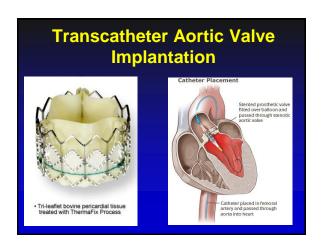


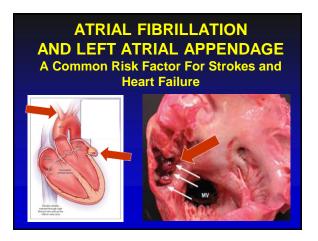


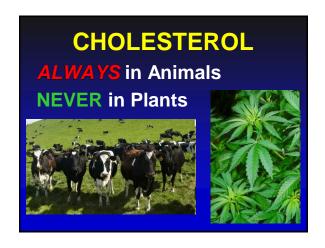


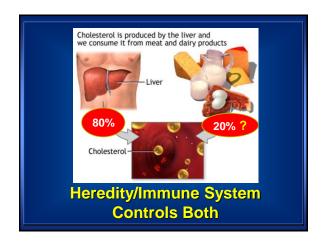


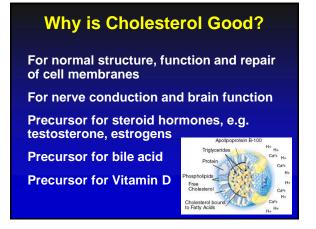


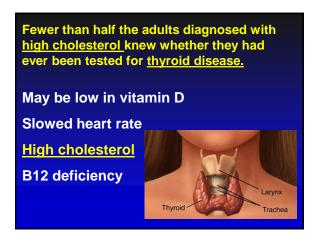
















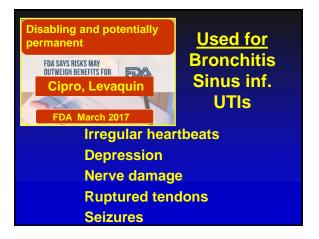






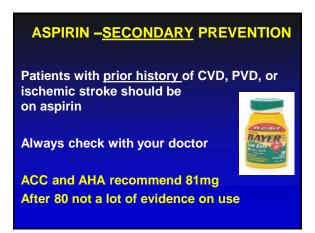


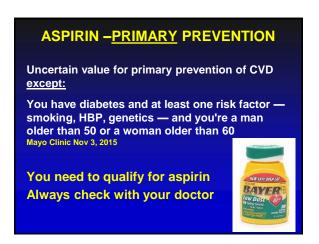
Antibiotics and Nursing Yes NO Amoxicilin (Amoxil) Augmentin Clarithromycin (Biaxin) Azithromycin (Z-Pak) Cephalexin (Keflex) Antibiotics and Nursing NO Doxycycline-Vibramycin (Cleocin) Metronidazole (Flagyl) Ciprofloxacin (Cipro)





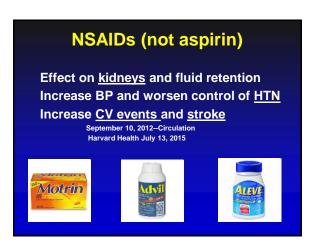


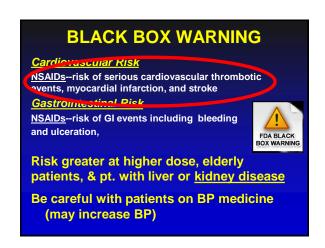


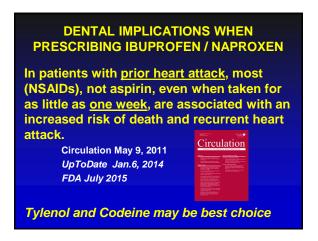


History of stomach ulcers Gastrointestinal bleeding Blood clotting disorders Uncontrolled hypertension With methotrexate Liver & kidney damage (hi dose aspirin) (ibuprofen OK)





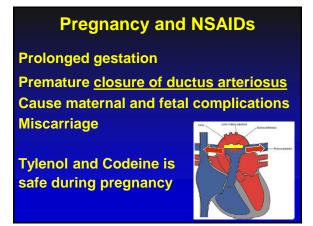
























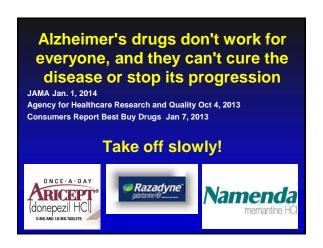






CAUTION--NARCOTIC SIDE EFFECTS WITH: Antidepressants: Elavil, Wellbutrin, Celexa, Lexapro, Zoloft, Serzone, Effexor, Prozac, etc. Antipsychotics: Clozaril, Holdol, Lithium, Abilify, Seroquel, Zyprexa, Thorazine, etc. Alcohol Symptoms: slow heart rate, confusion, respiratory depression



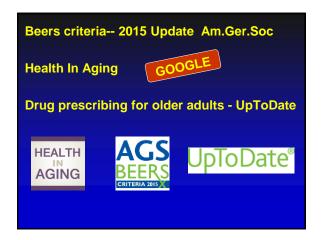




Taking 5 Rx drugs, 85% chance of adverse reaction

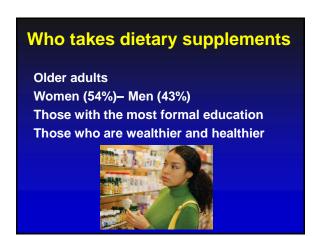
Start low-go slow! Over 65, start drugs 1/3 to 1/2 the usual adult dose

Any new symptom should be considered a drug side effect unless proven otherwise









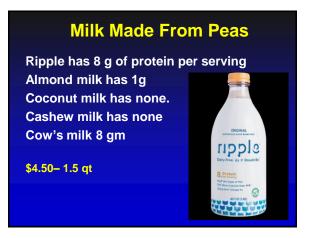


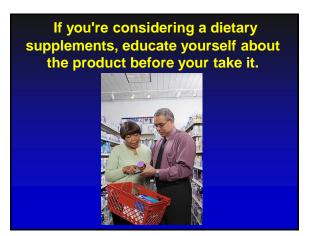














Here are warning signs of health quackery

Words such as "miraculous", "instant", "secret", or "amazing"

Vague claims such as "raise your energy level", or "boosts immune system"

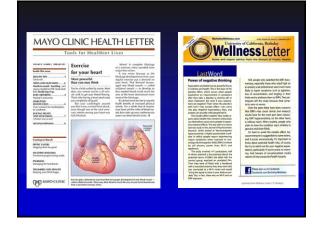
Claims that a product will cure a wide variety of illnesses. <u>Cure-alls</u> seldom cure anything.

Multi-level marketing, testimonials













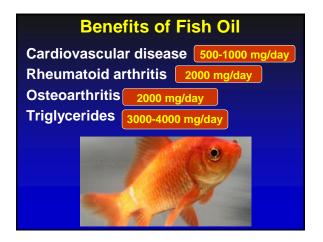


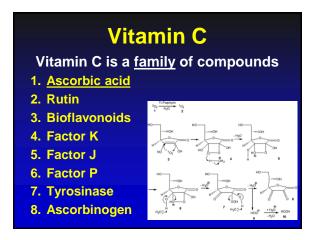












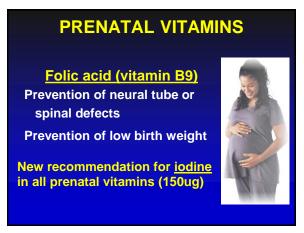








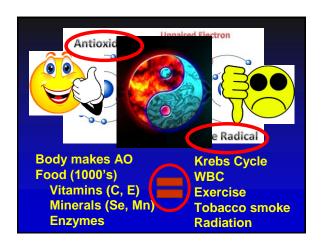


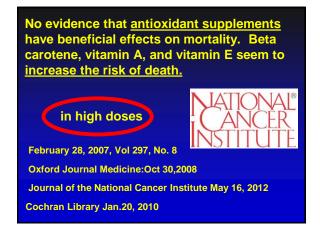












Antioxidants During Cancer Treatment

If you are not eating well, a <u>multivitamin</u> can help

Avoid any <u>individual</u> antioxidant Check with your doctor





Kidney Stone Risk in Men Linked to Vitamin C Intake

It is reasonable for men <u>prone</u> to kidney stone formation not to take more than 500mg a day of vitamin C <u>supplements</u>.

Nephrology Oct. 20, 2015

Does not apply to multivitamins

A diet that is rich in a mix of antioxidants is something to aim for. Focus on fruits, vegetables, whole grains, nuts and legumes.



Causes of vitamin B12 deficiency

Brain

Spinal

Abdominal, intestinal surgery

Atrophic gastritis, Hypothyroidism (30/40%)

Metformin (DM and Polycystic Ovary Syndrome)

Nexium, Prilosec, Pepcid, Tagamet--acid blocking,

Celiac disease

Pernicious anemia (AI)

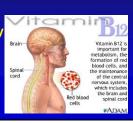
Symptoms of vitamin B12 deficiency

Muscle weakness, unsteady gait, numbness or tingling in fingers or toes (diabetes or MS)

Dementia, cognitive impairment, psychosis, depression, irritability

Anemia, fatigue

Usually Develops Slowly



ATROPHIC GLOSSITIS (Beefy, Red, Smooth tongue)

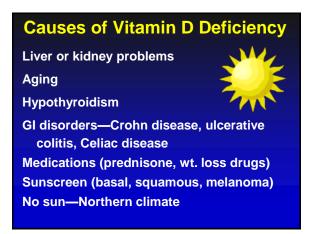
Nutritional deficiency

- Vit B₁₂
- Folic Acid (B₉)
- Riboflavin (B₂)
- Niacin (B₃)
- Iron
- Celiac Disease















Benefits of Vitamin D (?) > For calcium and phosphate absorption > Impacts muscle strength > Benefits the immune system > Maintain the health of bones and teeth > Regulate insulin levels and aid diabetes management > Influence the expression of genes involved in cancer development > Support lung function > Multiple sclerosis > CVD



