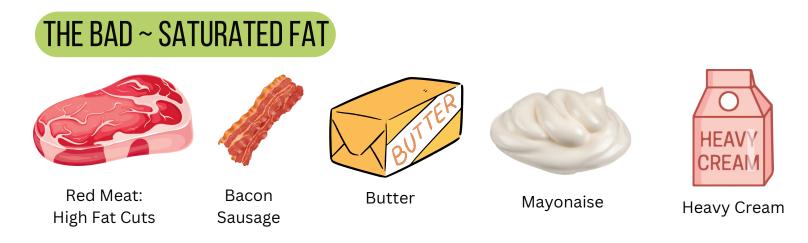
FATS HIGHEST IN CALORIES

THE GOOD ~ UNSATURATED FAT





THE UGLY ~ TRANS (HYDROGENATED) FAT







Chips



Crackers



Shortening



Pastries

IMPORTANCE OF OMEGA 3 FATTY ACIDS

- Reduces risk of cardiovascular disease
- Reduces risk of blood clots
- Slows production of Atherosclerosis
- Reduces LDL Cholesterol and Triglycerides; Raise HDL Cholesterol
- Lowers Blood Pressure
- Reduces Chronic Inflammation

WHAT IS ALPHA LINOLENIC ACID (ALA)

Precursor to DHA/EPA found in plants

- Flaxseed
- Chia Seed
- Hemp Seed (Hemp Hearts)
- Avocados
- Tree Nuts
- Seeds

Hazelnuts

SATURATED FATS

- Solid at room temperature
- Increase risk of heart disease
- LDL Cholesterol and Total Cholesterol

TRANS FATS

DHA/EPA FOODS

Salmon

Mackeral

Sardines

Caviar

Anchovies

Increases LDL
Decreases HDL
Increases Total Cholesterol

FULL LIST NUTS/SEEDS

NUTS
Pecans
Pecans
Flax seed
Walnuts
Chia seed
Hemp seed
Macadamia Nuts
Brazil Nuts
Cashews
Pistachios
Flax seed
Plax seed
Sunflower seed
Plax seed
Sesame seed
Pumpkin seed
Sunflower seed

