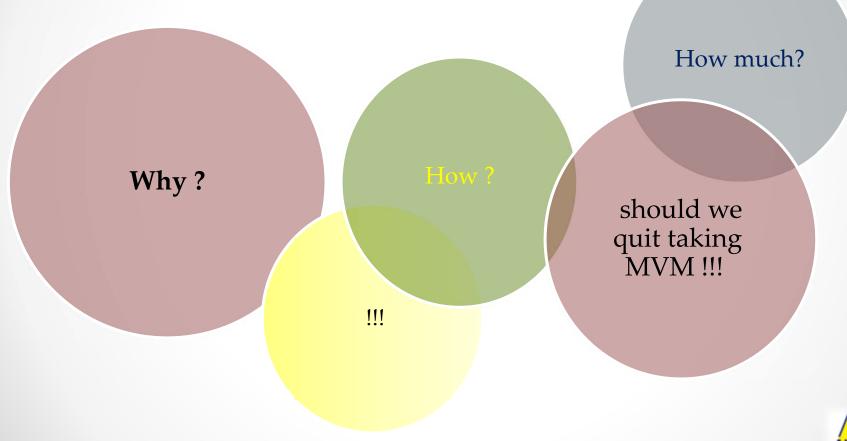


Multivitamis/ Mineral





vitamins

- are vital micronutrients
- is through our <u>diet</u>.
- as water-soluble or fat-soluble.
- such as vision, bone health, immune function, and coagulation.



• Why may *healthy individuals* really take MVM supplements?

- *Prevention of Viral and bacterial infections.
- **❖** To prevent many chronic / cardiovascular disease.
- **❖** Mortality reduction.

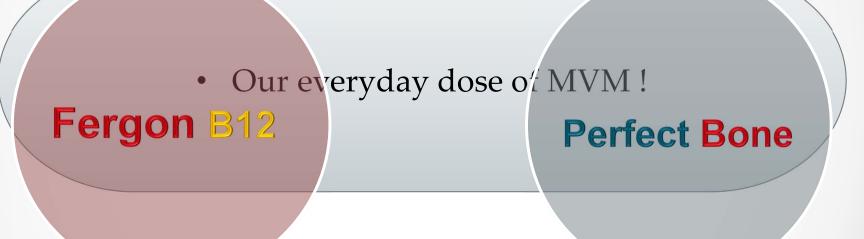


How much is too much MVM !!

 "Many people are taking <u>high</u>-dose supplements on their own and their doctors may not even be aware of it,"



Vitamins	Recommended daily intake	Over dosage (mg or µg/d)
Vitamin C (ascorbic acid)	75 mg	it can have pro-oxidant effects and can cause damage by stimulating lipid peroxidation
Vitamin D (cholecalciferol)	800 IU	Large doses (>50 µg) obtained form food can cause eating problems and ultimately disorientation, coma and death
Iron	8-18 mg	stomach upset, constipation and blackened stools Liver necrosis. Gastric perforation
zinc	10- 15 mg	anaemia and copper deficiency
Folic acid	400- 800 μg	lead to permanent <u>nerve</u> damage if left untreated





The role of FERGON B12

in prevention and control of anemia





Fergon B12

Treatment and prophylaxis of anemia

Compensation of blood loss

Pre and post operative

Treatment of hair loss including Iron deficiency.

Nutrient deficiency

Prophylaxis of anemia during pregnancy and lactation



Fergon B12



One capsule daily with or immediately after your meal



Not to be chewed



Swallow with water or cold drink <u>NOT</u> tea or coffee.



Capsules should be taking on a full stomach only

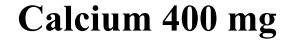






Perfect Bone





Magnesium 150 mg

Zinc 5mg



Perfect Bone



To prevent osteoporosis and fractures.

Getting enough calcium

Contribute to the maintenance of normal muscle function



If you're taking a supplement, stick to one that's no more than the daily value,"

Fergon B12

Perfect Bone







