

WHAT IS CALCIUM DEFICIENCY (HYPOCALCAEMIA)?

Calcium is a chemical element with symbol Ca and atomic number 20. As an alkaline earth metal, calcium is a reactive metal that forms a dark oxide-nitride layer when exposed to air. Its physical and chemical properties are most similar to its heavier homologues strontium and barium

TYPES OF CALCIUM DEFICIENCY (HYPOCALCAEMIA)

- Calcium carbonate. Over-the-counter (OTC) antacid products contain calcium carbonate.
- Calcium citrate. This is a more expensive form of calcium.
- Other forms, such as calcium gluconate, calcium lactate, calcium phosphate: Most have less calcium than the carbonate and citrate forms.

CAUSES OF CALCIUM

- Lack of Calcium. This is a bit of an obvious one, but low calcium intake over a long period of time is a primary cause of calcium deficiency. ...
- Prescription Medications. ...
- Dietary Intolerance. ...
- Genetic Factors. ...
- Malabsorption. ...
- Age. ...
- Hormonal changes. ...
- Vitamin D.

SYMPTOMS OF CALCIUM

- Numbness.
- Tingling Fingers.
- Muscle cramps.
- Lethargy.
- Poor appetite.
- Weak or brittle fingernails.
- Difficulty swallowing.
- Fainting.

NEUROTHERAPY TREATMENT

First day	I	(3)	Gal	
		(7)	Liv	
				After ½ hour
	II	1,25	DCC formula	

Second day

- I (3) Gal only - for intrinsic factor, (if there is pain in ~~upig~~
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- After 1/2 hour
- II 1,25 DCC formula