Every cell of our body depends on the presence of Ionic Calcium. It is used in teeth and bones and the movement of muscles. It is required for the rhythmic action of the heart and the intestines. It is essential for the clotting of blood. It plays a role in infections, pregnancy, and in the maintenance of the acid-alkaline balance. Its presence or absence is a factor in the formation of tooth decay, phorrhea, and the degenerative disease.