

The good and the bad,
The Choice Is Yours...

Zypan	Tums or Zantac
<p>Alternative health care doctors agree that most people over the age of 40 are lacking in HCL (Hydrochloric Acid)</p>	<p>Calcium carbonate found in Tums is a poor source of calcium and provides a false sense of security that calcium demands are being met.</p>
<p>Zypan, a source of Hydrochloric Acid, pancreatic enzymes and pepsin, aids in the digestion of fats, proteins, and carbohydrates.</p>	<p>High PH drugs designed to deal with the symptoms of poor digestion.</p>
<p>Acid reflux, hiatal hernia, burping, and belching following meals, diarrhea or constipation can all be signs of inadequate hydrochloric acid.</p>	<p>Antacids are often covering up signs of more serious conditions including asthma, adrenal failure, diabetes, rheumatoid arthritis and thyroid problems</p>
<p>HCL increases phagocytosis (Blood cells that destroy bacteria and cell waste in the blood stream)</p>	<p>Poorly digested food can lead to leaky gut syndrome where undigested food particles pass into the blood stream and the body mounts an immune response to this.</p>
<p>Harmful bacteria and parasites destroyed with proper acidification of the gut.</p>	<p>Chronic antacid use is the main cause of malabsorption syndrome, intestinal damage, and yeast overgrowth.</p>
<p>Proper stomach ph leads to absorption of calcium, vitamin B-12 and other nutrients</p>	<p>Calcium and vitamin B-12 are poorly absorbed without HCL.</p>