Cacit D3 - get through the barrier of low calcium absorption

Unfortunately, for some patients, calcium carbonate doesn’t always get through to where it’s needed.1,2,5

A reason for this is that 1 in 5 patients over the age of 60 has low gastric acid secretion and so may not absorb calcium from calcium carbonate.1,2,5 It’s a disturbing fact then, that many of the patients who are prescribed a calcium and vitamin D3 supplement are also most unlikely to benefit from their treatment.1,2,5

Fortunately, Cacit D3 has been formulated to provide a very simple way around this problem. When mixed with water, the calcium carbonate and citric acid combine to form calcium citrate6 which may be absorbed without the need for gastric acid.1,2

So your patients get the calcium they need however much gastric acid they secrete.