

**Marc N. Benhuri DMD, PHD**  
**Former Professor of Prosthodontics**  
**University of Pittsburg**  
**30 E. 60<sup>th</sup> street Suite 608**  
**New York, NY 10022**  
**(212) 355-1168**

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Mr. Philip Moller  
Chairman & C.E.O.  
V-Biotech

Dear Mr. Moller:

As per your request, I did a sample of study of my 20 patients, 10 man, and 10 women.

Sample age: from 20 to 88 years old.

Protocol: – Patient with moderate to severe gingivitis.  
All patients were shown proper brushing and flossing, and how to brush gingiva tissue.  
All patients were required to come back weekly for 4 weeks.  
Pocket depth were measured at the start if treatment and evaluated weekly.  
Bleeding gingiva tissue upon start and weekly were noted and charted.

Conclusion: - The V-Biotech tooth paste was able to cure 19 out of 20 patients completely with pocket depth of 0-3mm.

Test#1 PT #20 have problem in maxillary right palatal area. On December 22, I did scaling and root planning and surgical curettage and result was favorable, pocket depth reduced 4-5mm. Patient is scheduled for January 15, 2016 checkup and to re-evaluate maxillary right palatal area.

Test #2 I gave V- Biotech to 4 patients with herpes Lebialis. Patients were asked to visit office every day, all patients reported after first day that pain and itching reduced or was eliminated by 5 days all have been totally cured and no scare tissue was noticed.

Test #3  
5 Patients with Atphuse Ulcer in the oral cavity indifferent area was given V-Biotech toothpaste to place on Atphuse Ulcer. All 5 patients in 2<sup>nd</sup> day had diminished or cured of Ulcer.

In conclusion in my professional opinion this toothpaste is the best in the market today.

Sincerely,

Marc N. Benhuri D.M.D  
Former Professor of Implant &  
Implant Prosthodontist  
University of Pittsburg &  
Columbia University  
Member of Board Of Governor  
University of New Haven  
PHD Doctor of Engineering (HON)