

Rhonda H. Davis, MD  
J. T. Liverman, Jr., MD  
Jesse C. Pittard, MD  
Regina M. Ryan, MD  
Jenab Manzano, PA-C

zorlFamily Medicine,

## **EcoProven Anti-Viral Mouthwash/Spray**

### **My Personal Experience and Observations**

#### **EcoProven Anti-Viral Mouth Rinse Trial N of 5**

*P#1 - 67 year old exposed to COVID-19 by her husband. No symptoms during two weeks of quarantine. Began EcoProven Mouth Rinse day 5 following symptom exposure.*

*P#2 - 67 year old COVID-19 physician, not hospitalized. Began EcoProven Mouth Rinse day 5 of illness during escalation phase of COVID-19. Details below.*

*P#3 - 92 year old male, COVID-19 positive, hospitalized 5 days and discharged on Decadron and Home O2 at 2 l/m and began EcoProven Mouth Rinse on day 12 during recovery phase improved symptomatic and functionally over 24-72 hours. Oxygen not required by day 5 after discharge and 72 hours after beginning mouth rinse.*

*P#4 - 80 year old female COVID-19 positive hospitalized for 5 days and began EcoProven Mouth Rinse one day after discharge and improved symptomatically over 24-36 hours.*

*P#5 - 73 year old COVID-19 tested at home. Began EcoProven Mouth Rinse on day 7 and improved symptomatically over 24-36 hours.*

***Based on the above results and compared to published reports of COVID-19 illness courses and the follow up of my own hospitalized and home treated patients, these were exceptionally above average outcomes.***



# Horizon Family Medicine, PA

410 Canterbury Road  
Smithfield, NC 27577  
919-934-5149

*It is my medical opinion that EcoProven Anti-Viral Mouth Rinse is safe and efficacious in preventing post exposure COVID-19 and dampening the severity of COVID-19 during the escalation and recovery phases of the illness.*

*As a public health benefit, a larger trial should be conducted particularly in a high risk or vulnerable population of patients to obtain statistical evidence. Vitamin D3 adequacy, for example, showed an eight fold reduction in COVID-19 severity.*

***- EcoProven Anti-Viral Mouth Rinse could stop the pandemic if it shifts the transmission rate downward.***

***- EcoProven Anti-Viral Mouth Rinse could drastically reduce mortality and reduce medical costs if it shifts the severity of early, escalation and recovery phase of COVID-19.***

*Joseph T Liverman. Jr. MD, FAAFP*

*I am a 67 year old actively practicing family physician who was exposed to the SARS-CoV-2 virus by my COVID-19 positive 92 year old father. My initial symptoms were low grade fever, fatigue, anorexia, sore eyes and mild myalgias. On day 3 of my illness, I picked my father up from the hospital and spent the remainder of our quarantine period together.*

*On day 5 of symptoms, I began EcoProven Anti-Viral Mouth Rinse 5-10 mls three times daily and recorded a temperature of 102.0 degrees and an oxygen saturation of 93% on the evening EcoProven use. Day 5 was during my personal escalation phase of COVID-19 symptoms. The following day I was without fever and oxygen saturation was 95% and my symptoms resolved except for mild fatigue. I did not lose sense of smell or taste, had no cough or shortness of breath.*

*Joseph Thomas (Tony) Liverman, Jr.*