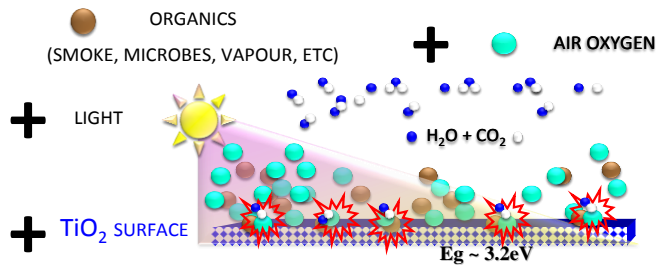


**FN<sup>®</sup> Photocatalytic Coatings in medical facilities.**  
 10x – 100x more efficient than products of the first generation.



HOW DOES IT WORK?

Pure photocatalytic effect—  
**no chemistry**

**POWERED BY LIGHT!!!**

**EXAMPLES OF FN BENEFITS:**

*Children’s oncology Brno, Czech Republic*



- SIGNIFICANTLY REDUCES MICROBES AND THE RISK OF INFECTION (*HELPS CHILDREN WITH NO IMMUNITY TO OVERCOME CHEMOTHERAPY*)
- IMPROVES AIR QUALITY
- LOWERS CONCENTRATION OF TOXINS AND USED DISINFECTION



- CREATES SANITARY ENVIRONMENT - Personnel and patient protection (destroys pollutants, allergens and toxins)
- AIR CLEANING SYSTEM – TURNS ROOM INTO AN AIR CLEANER
- **Solution to Sick Building Syndrome**

*Prestigious dental Clinique Auckland, New Zealand*



*MEETING ROOMS, KINDERGARTENS, PUBLIC PLACES, TOILETS, OFFICES, REHABILITATION CENTER WAITING ROOMS*

- Eliminates bacteria, viruses, fungus, mold and other microorganism microbes
- Destroys smoke, smog, bad odors, formaldehyde and other organic compounds causing health problems - protects and helps people with severe allergies and asthma
- [EPA recommends photocatalytic coating as a N1H1 flu protection](#)



- Creates a bacteria, virus, fungus, mold and microbe free environment – personnel and customer protection
- Lowers concentration of vapors from medicals in the air
- FN makes all 7 therapeutic rooms odor free, hygienic and ready to use after a patient visit

*Prestigious pharmacy store in Logrono Spain – won the national award “Pharmacy Design of Year 2010”*



*Reno, NV - Gastroenterology Consultants (GIC) continuously aims to improve the quality of medical care through professional and technical advances.*

In February 2012, GIC installed FN<sup>®</sup> sanitary photocatalytic coating in the Reno-North facility, creating an even healthier environment for patients and employees. The most important aspect for the decision of the installation was the ability of FN<sup>®</sup> coating to further reduce pathogenic organisms, which in consequence lowers the risk of infection.