

THE TRUE COST OF DISPOSABLE N95 RESPIRATORS

At the average cost of \$2.00 per mask, what are disposable N95 Respirators really costing you AND the environment?

The FDA now mandates that Medical & Healthcare Professionals are required to dispose of FFR's after each patient interaction. If just one Healthcare Professional sees a minimum of 5 patients a day, that's 5 disposable respirators a day that get tossed in the waste after each use. Now think about all the staff in dental clinic, medical lab or in a hospital that require N95's and that number quickly multiplies.

A Safer & Healthier Solution for the Planet and Your Bottom line!

The NEW Comfort-Air@NxMD Reusable Respirator WITHOUT an exhalation valve has proven a 95% in Waste Reduction and a 90% Reduction in Costs spent on NIOSH approved respirators!

According to the CDC Guidelines on Reusable Elastomeric Respirators in healthcare, the Comfort-Air@NxMD Series Respirator Filter can last up to a year when disinfected in accordance with the guidelines.



DO THE MATH!



The costs associated with disposable respirators VS the price of just 1 Comfort-Air@NxMD Reusable Respirator piles up just as quickly and high as the amount of N95 waste being sent to landfill. Not to mention your waste hauling fees.



VS.



ONE DAY

5
DISPOSABLES

\$10/ PERSON



25
DISPOSABLES

ONE WEEK

\$50/ PERSON



100
DISPOSABLES

ONE MONTH

\$200/ PERSON



"COMFORT-AIR@NXMD IS SO MUCH MORE COST EFFECTIVE!

I WOULD PAY \$3-\$4/ PER DISPOSABLE MASK AND IN DENTAL OFFICE YOU ARE EASILY GOING THROUGH 40 A DAY"

"Environmentally, the Healthcare industry must move this way towards reusable respirators like the Comfort-Air@NxMD. It doesn't make sense with the sheer volume of waste from disposable masks, we can't keep doing this. We have a moral responsibility to make a shift."

-Dr. O'Toole

