

# SIGNIFICANT RESULTS OF THE CONDUCTED BACTERIOLOGY TEST OF OUR OFFICE

Two sections (Zone 1 and Zone 2) of our office had ionization installed. One office (Zone 3) do not have ionization installed. Surprisingly, Zone -3 had 200 bacteria count in cfu while Zone-1 and Zone-2 had 1 and 50 bacteria count, respectively. The ionization is a success. I would recommend it to your offices. Important use for coffee shops and fast food chains. You can contact Jojo Castro at jocas1006@gmail.com. For large systems like AHUs, you will need UV and ionization combined. For UV contact Jaime Dungo at jaime@inquar.com

**NEW WORLD DIAGNOSTICS**  
 Operating Hours:  
 Mondays - Saturdays: 6am-6pm  
 Sundays - Holidays: 6am-12pm  
*a healthy world starts here*

**Zone 3 Without ionization**

**BACTERIOLOGY II**

Patient Name: INQUAR, NO. 2  
 Age: 4Y0 Gender: Male Date of Birth: 04/30/2017  
 Address: INQUAR INDUSTRIES INC.  
 Requesting Physician: NO PHYSICIAN  
 Specimen Submitted: AIR SAMPLE  
 Culture Result: >200 colony forming unit of bacteria  
 SITE #2: NEAR AIRCON

**NEW WORLD DIAGNOSTICS**  
 Operating Hours:  
 Mondays - Saturdays: 6am-6pm  
 Sundays - Holidays: 6am-12pm  
*a healthy world starts here*

**Zone 1 With ionization**

**BACTERIOLOGY II**

Patient Name: INQUAR, NO. 1  
 Age: 5Y0 Gender: Male Date of Birth: 04/30/2016  
 Address: INQUAR INDUSTRIES INC.  
 Requesting Physician: NO PHYSICIAN  
 Specimen Submitted: AIR SAMPLE  
 Culture Result: 1 colony forming unit of bacterium, 1 colony forming unit of fungus  
 SITE #1: CENTER OF THE ROOM



Testing and Monitoring the Ionization System

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*a healthy world starts here*

**Zone 2 With ionization**

**BACTERIOLOGY II**

Patient Name: INQUAR, NO. 3  
 Age: 3Y0 Gender: Male Date of Birth: 04/30/2018  
 Address: INQUAR INDUSTRIES INC.  
 Requesting Physician: NO PHYSICIAN  
 Specimen Submitted: AIR SAMPLE  
 Culture Result: 50 colony forming unit of bacteria  
 SITE #3: CENTER OF THE ROOM

Zone 1 – 1 colony forming unit of bacteria.  
 with ionization  
 Zone 2 – 50 colony forming unit of bacteria.  
 with ionization  
 Zone 3 – 200 colony forming unit bacteria.  
 Without ionization