

www.mycovidfreelife.com



Consultancy | Solutions | Products & Services



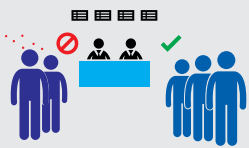
A ONE STOP
SHOP

Providing a fear-free life during the pandemic

We upgrade
your organisation's
Health & Safety
protocol,
making you
pandemic-ready
for the future



Step back into the world with confidence



CONTROL ACCESS AND SANITISE ON ENTRY



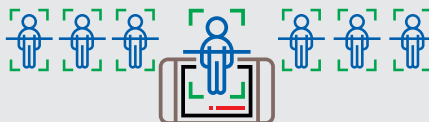
ATMOSPHERE-CLEANING TECHNOLOGY



CONTROL CENTRE WITH REAL-TIME UPDATES



RECEIVE EARLY WARNINGS



ACCURATE AND EFFICIENT MASS TESTING



SECURE AND COMFORTABLE ISOLATION

SURVIVING ONE PANDEMIC TEACHES US TO BE PREPARED FOR THE NEXT

Do we
want to be
caught off-guard &
get locked down
again



Are we &
our surroundings
ready to meet
this new world
order



**New challenges
require
new solutions.**

**Let us upgrade our
protection measures
to remain safe even
before the disaster
strikes.**

Introducing **the world's first pandemic survival system
for smart communities and buildings.**

SENTINEL – A SEWAGE PATHOGEN MONITOR

**The heart of our pathogen
detection system -
A revolutionary new
healthcare monitoring tool**



Non-Invasive and silent health monitoring systems that works with sewage.



Monitor real-time health status of the collective community members



Isolate communities and individuals before the contagion spreads to the outside world.



Get alerted before a pathogen spreads mayhem in our lives



Give health authorities the information required to act calmly and quickly



Live in a smart world where technology helps us to increase safety and security



FAST, EASY & CHEAP

No appointments, no individual limits, no time frames, no queues, no persuasion and absolutely no discomfort to anyone involved.

In-fact no one will be aware of the testing happening in background, our technology can make life that easy.



AN EARLY WARNING BEFORE A PANDEMIC STRIKES

Assists government authorities to know and understand what kind of pathogens are running around the sewage system before it becomes harmful, thereby raising the alarm before it becomes a problem

The true health information of a community lies in its sewage - the most important sample pool to detect the dangers hiding in every individual.

THE BEST POSSIBLE COMBINATION FOR A DETECTION PROCESS.



Sample collected non-invasively, voluntarily, consistently and anonymously.

Any and all foreign pathogens discharged by an individual reaches the sewage system. The most non-invasive sample collection available today that automatically collects samples without any special sample donation process. As everyone engages in a cleaning process that discharges germs/pathogens into the sewage system, the sample gets collected automatically.

Monitoring this waste is similar to continuous and constant testing of collective samples from a community in a real time, giving authorities the much needed data to map out the spread of many types of infections or prevent one before it starts.

Our Sentinel system once installed in all upstream and downstream sewage collection points, is constantly monitoring for pathogens in its intensity and variety. Generating reports automatically, then uploading them to our digital cloud storage. These reports are shared with the relevant healthcare experts and authorities to monitor the status and recommend corrective actions if required.

Our Consultancy

Covid Free Life provides a holistic solution tailored to your organisation, keeping you safe and getting things back to normal.



We understand that every situation is unique. That's why we offer a bespoke combination of technologies designed to meet the specific challenges faced by your organisation.

We work with:



Societies and communities in residential complexes



Governmental and corporate offices



Public places: shopping malls, hotels, restaurants, recreational complexes and more



Transport services: Airports, train and bus stations

What we offer: - Our team of doctors and virologists are constantly researching and developing new protective measures and technologies to keep people healthy and stop the infection from spreading.

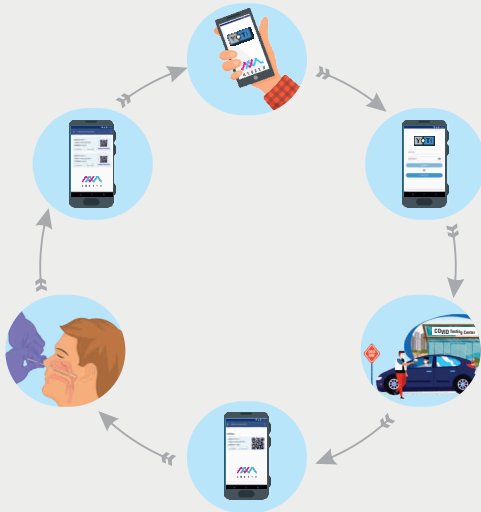
These core technologies make up our one-stop solution:

- ◆ Easy to use COVID-19 detection systems at entry points, which alert you of the incoming individual's infection status and advise you of any necessary actions required to prevent the spread of infection.
- ◆ Purification systems at entry points remove pathogens* before people enter the premises.
- ◆ Our patented sewage contaminant detection system provides early warnings of the presence of pathogens.
- ◆ 100% accurate, efficient mass testing – at half the cost and in half the time.
- ◆ Installation of a fast, accurate PCR testing system, which allows for a high rate of swab collection and delivers results in just 2-3 hours.
- ◆ Fully equipped mobile testing systems each with the capacity for 900 tests a day. This helps to reach even the remotest locations.



* Conditions apply

Our Products & Services



AXpress COVID-19 testing system

Fast, accurate mass testing with minimal equipment

The globally accepted AXpress COVID-19 testing system is an end-to-end solution, with fully developed hardware and software architecture for accurate medical testing.

It combines the AXpress platform with sample collection centres and RT-LAMP testing in laboratories fully equipped with PCR machines. Together this enables fast, accurate mass testing with minimal equipment.

That's how the AXpress system provides 100% accurate results in no more than 2 hours – straight to your phone.

Geneme health passports

Test-results, verifiable on the spot, from a globally approved platform. Returning you and your customers to the skies, and making global travel hassle-free and fear-free.

With a negative test result from our AXpress testing system, a Geneme Health Passport will allow your customers to breeze through international airports.

A single scan reveals the identity of the passenger, along with their last test date and the results. This can be verified at any time and also comes complete with offers on duty-free dining, shopping and more.



Geneme EventtPASS

A Geneme EventtPASS gets people back to conferences, sports matches, concerts, festivals, exams and more. It's a passport specifically designed to stop people missing out on the significant events in their lives.

Customers simply book an appointment through our AXpress platform, come to a sample collection centre 48 hours before the event and get their results within 2 hours.

Then all that's left to do is proceed to the event and present your EventtPASS on entry.

Each EventtPASS is valid for 72 hours from the time of testing.

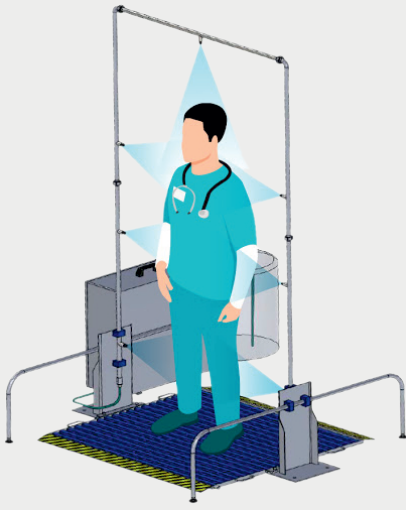
AXpress mobile testing solutions

We offer fully equipped AXpress mobile testing system that include both sample collection and testing infrastructure. We supply the entire system of collection swabs, PCR kits, PCR machines and other relevant laboratory equipment, which can all be transported easily from place to place.

With a throughput of 900 tests/day*, our mobile testing systems can bring healthcare to even the remotest locations.



* Conditions apply



Sanitising walkways

Our sanitising walkways remove all pathogens present on skin, hair and clothing.

We supply and install these walkways at the entry points of your premises, ensuring that everyone who enters is cleaned with a non-toxic, non-irritating cleanser in the form of fine mist.

This sanitising system shall be upgraded later with cleansing procedures like UV light applications and more.

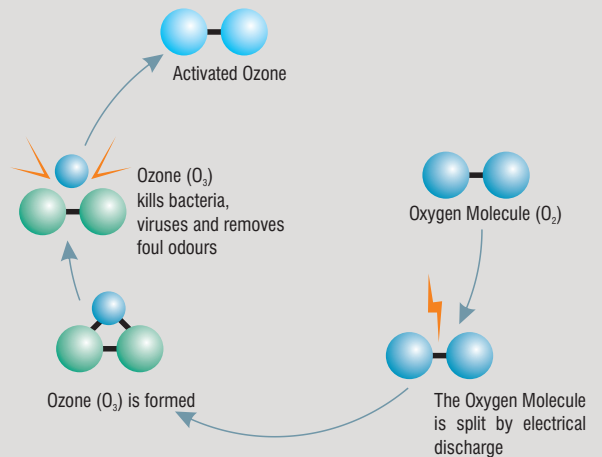
We combine this with the AXpress testing platform by providing a facial scanning facility before each walkway. Each scan generates a QR code that entrants can then use for acquiring and accessing verified test results.

Wydrex ozone disinfection systems

Ozone disinfection technology plays a vital role in the disinfection of our surroundings, helping to keep them pathogen-free.

Ozone molecules clean the air, reducing the risk of microbiological infections. Because of its gaseous nature, it can quickly cover large areas. It also sterilises air, helping to eliminate foul odours and toxic fumes. It is a non-corrosive, so won't damage surfaces.

Our system generates ozone molecules quickly and economically. Once an ozone molecule has killed bacteria, it naturally decomposes back into oxygen within 20 minutes.



Wydrex Sentinel pathogen detection system

Early warnings of the presence of pathogens are vital in containing the spread of viruses and keeping everyone safe.

Sentinel is an on-site pathogen monitoring system that can be installed in pre-existing wastewater monitoring and treatment plants. The system detects and monitors the presence of pathogens in sewage, including the SARS-CoV-2 virus, which causes COVID-19.

This data can then be used to warn public health and government agencies of possible local outbreaks, and the scale of the threat, allowing them to act quickly.

We offer the same system for key facilities such as schools, care homes, food production plants and other places where infection risks are high.

AXpress Air



AXpress Air is an off-grid water generator that's capable of generating 70,000 litres of pure glacier-standard water per month, using the water vapour readily available in ambient air.

The technology incorporates a cold core (stabilised at temperatures below -45°C), which creates a deposition phase change, converting

water vapour from the surrounding air directly into ice.

The system requires minimal power input and needs little maintenance or assembly. It produces zero carbon footprint, and is a portable, standalone, weather-independent solution.

See the health of your organisation in real-time

AXpress Control Centre



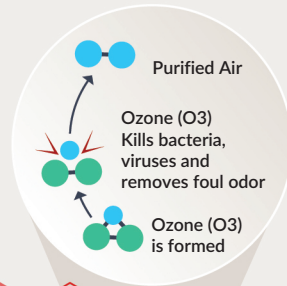
Sanitising Walkway - Bio Tunnel



RFID Device



Apress Control Centre



Wydrex Sentinel Pathogen Detection System



Thermal Scanner

PCR Kits

Swab Collection Station

Wydrex Ozone Disinfection System

AXpress Air

PCR Machines

Laboratory

Health Passport

To main line.

ENTRANCE

EXIT



Anti-microbial Surface Coating



Mobile Testing Facility

Covid Free Life makes your premises pandemic-safe for both employees and customers

Complete the questionnaire below and we'll provide you with a pandemic-safe plan to suit your organisation.

* Mark NA wherever NOT APPLICABLE

Number of main entrances and exits	<input type="text"/>	Number of air conditioning units in the building	<input type="text"/>
Number of employee entrances (Restricted entry for visitors)	<input type="text"/>	If centralised AC, volume of space covered in cubic metres	<input type="text"/>
Number of permanent employees in the building	<input type="text"/>	Number of office canteens or cafeterias in the building	<input type="text"/>
Average number of expected customers/guests to the building daily	<input type="text"/>	Average monthly water consumption in the building in litres.	<input type="text"/>
Time customers/guests are likely to spend in the building	<input type="text"/>	Number of rest rooms (Employees only)	<input type="text"/>
Office work space (m ²) (excluding stairs)	<input type="text"/>	Number of rest rooms (visitors/customers only)	<input type="text"/>

Number of locations with wash basins (excluding rest room and canteen)

Expected sewage disposal in cubic meters (please answer applicable) • Week days • Weekends

Sewage discharge location (please select applicable)

• To the main line How many connections to the main line? • To internal sewage treatment

• Other (please specify)

Availability of power connection at the entrance gate Yes No

Availability of Internet connection at the entrance gate Yes No

Number of doors with handles Average height of doors

Do you have a medical emergency room or similar room that can be converted to bio-safety Yes No

If yes, please indicate the area of the space

Please give details of any existing social distancing or COVID-19 protection systems

OUR MANAGEMENT TEAM



Anton Russel
Founder Director



Basil Nally
*Director - Global Partnerships
and Supply Chain*



Issa Al Mataani
Managing Director - Middle East



Stefan Hustaty
Director - European Union



Ghalia Said
Technical Director - Middle East



Robert Cummins
Director - North America



Allwyn Jose
*Director - Marketing and
Communications*



Michael Ohan
Director - Asia pacific

Our panel of Pandemic Consultants



Prof. Jana Plevkova MD, PhD

Director of simulation educational center at JFM CU
PhD in normal and pathological physiology
Comenius University in Bratislava



Ghalia Said

Medical Service Training at Environmental Health Laboratory
Ministry of Defense - Royal Army of Oman
Bachelor Degree in Biotechnology from Sultan Qaboos University



Deirdre Walker

Covid-19 Contact Tracing
Authorised by John's Hopkins University. USA



Dr. Kishore Sundara Rajan M.D

Licensed to Practice by GMC UK and
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