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Giving employees the confidence to return to work is critical to get business back to normal

hVIVO is now offering major employee groups a best-in-class COVID-19 antibody test, with the highest level of accuracy available. Serviced from our laboratory in London it ensures that your employees are clear on whether or not they have previously been exposed to the SARS-CoV-2 virus

54% of employees
would not consider
themselves comfortable
being in the workplace
right now*



A clear way forward

90% of employees would like their employer to offer antibody testing*



A clear way forward

82% of large employers are already considering antibody testing as part of their back-to-work strategy**





The accuracy of test results is the most important feature of a COVID-19 antibody test**



Accurate and professional

Accuracy*

Help your employees feel confident in their return to work by providing the highest level of testing accuracy available (100% Sensitivity and 99.8% specificity)

Valued

Continue providing the best services for your employees and strengthen your position as a leading employer

Informed

As understanding of COVID-19 develops, your employees will need to know their COVID-19 antibody status to make fully informed decisions

Comfortable

Our professional, clinically trained staff will ensure your employees have a comfortable testing experience

Cutting edge technology

- Full blood draw ensures greatest test accuracy
- 100% Sensitive for COVID-19 antibodies IgM and IgG
- CE In Vitro Diagnostic (IVD) Marked
- Clear Positive or Negative Result

Fast and efficient



Sample Collection

Flexible options for employee blood draws. Provide us with your preferred date and location and our qualified healthcare professional(s) will come to you



Testing

Samples will then be processed at our state of the art specialist virology lab using the MosaiQTM COVID-19 Antibody Microarray



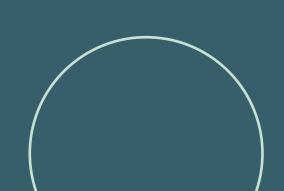
Results

Results will be provided within 48 hours and because of the full blood draw, they will be free from the inaccuracies of finger prick blood tests

Get a clear way forward for your business

For further information or to discuss a free trial for your business please please email us on covidclear@hvivo.com

Or call us on +44 20 3322 4576



*hVIVO Covid Clear uses Quotient's MosaiQ COVID-19 Antibody assay, which was CE IVD marked (certified to meet EU regulations) as of 01 May 2020. The clinical agreement data demonstrated 100% positive agreement (Sensitivity) and 99.8% negative agreement (Specificity) across 431 samples that were tested.



Understanding antibody testing

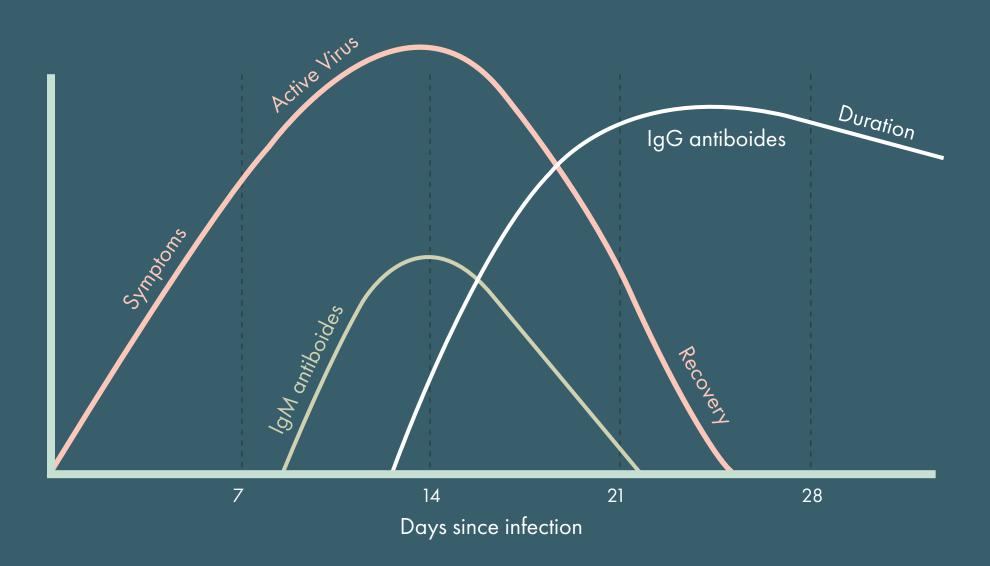
What are antibodies?

- Specialised cells within your blood that indicate whether or not you have had a previous infection
- There are two main antibodies that we look for when we test for COVID-19, they are IgM and IgG
- Your body recognises that the infection has occurred and produces antibodies that then fight it off antibodies are not produced until the infection has occurred
- Antibodies are not produced immediately, and therefore testing for them is recommended at least 14 days after someone starts to show symptoms
- Regardless of whether someone shows symptoms or not, they may still have built up antibodies, although this does not happen in every case

IgM and IgG

- The two main antibodies we are interested in when looking at COVID-19
- IgM levels increase quickly but over time they reduce
- IgG takes longer to increase but the levels then remain high for longer than IgM
- In most disease areas IgG confers longer term immunity, but whether this is the case for COVID-19 is yet to be confirmed

Antibody response during COVID-19 infection



Our ability to detect the IgM antibodies, in addition to IgG antibodies, means that our test can detect an immune response to COVID-19 sooner

