4 ALBERT EMBANKMENT LONDRES SE1 7SR

Teléfono: +44(0)20 7735 7611 Facsímil: +44(0)20 7587 3210

Circular nº 4204/Add.27 26 agosto 2020

A: Todos los Estados Miembros de la OMI

Naciones Unidas y organismos especializados

Organizaciones intergubernamentales

Organizaciones no gubernamentales que gozan de carácter consultivo ante

la OMI

Asunto: Coronavirus (COVID 19) - Protocolos para mitigar los riesgos de que se

produzcan casos a bordo de buques

El Secretario General ha recibido los Protocolos adjuntos sobre el Coronavirus (COVID-19),* para mitigar los riesgos de que se produzcan casos a bordo de buques, que han elaborado las siguientes asociaciones no gubernamentales que gozan de carácter consultivo ante la Organización: la ICS, INTERTANKO y la IMHA. Se invita a los Estados Miembros y a las organizaciones internacionales a que hagan uso de los Protocolos según estimen necesario, y las distribuyan a todas las partes interesadas, según se considere apropiado.



En inglés solamente.

ANNEX

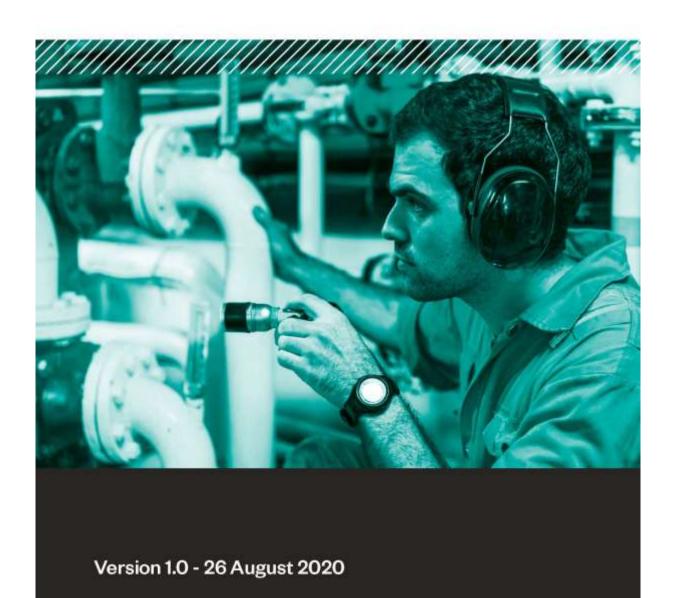






Coronavirus (COVID-19)

Protocols to Mitigate the Risks of Cases On Board Ships



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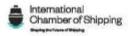
Published by Marisec Publications 38 St Mary Axe London EC3A 8BH

Version 1.0 - 26 August 2020

Tel: +44 20 7090 1460 Email: publications@ics-shipping.org Web: www.ics-shipping.org

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The International Chamber of Shipping (ICS) is the global trade association representing national shipowners' associations from Asia, the Americas and Europe and more than 80% of the world merchant fleet. Established in 1921, ICS is concerned with all aspects of maritime affairs particularly maritime safety, environmental protection, maritime law and employment affairs. ICS enjoys consultative status with the UN International Maritime Organization (IMO).

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1. Introduction

As we progress through the COVID-19 pandemic, it is vital to keep trade moving. To do that, we must ensure that crew can embark and disembark safely and efficiently.

IOS, IMHA and INTERTANKO have created two tools to help ship operators manage cases on board: a flowchart to help identify the process to follow when managing a larger number of suspect cases of COVID-19 on board; and a POR testing procedures matrix to help identify what to do and when prior to boarding and if a suspect case is identified on the ship.

Decision Making for On Board Suspected or Confirmed COVID-19 Cases

A flowchart attached at Annex A identifies the process to follow when managing a larger number of potential cases of Coronavirus (COVID-19) on board. If COVID-19 cannot be satisfactorily excluded, seafarers must be treated as positive cases until further assessment shoreside or complete resolution of symptoms and isolation for 14 days. Isolation is critical in attempting to control the spread of disease on board. During the isolation period the seafarers should not work and should be disembarked at the nearest appropriate port. In deciding on the nearest appropriate port, medical facility capabilities ashore should be considered.

Affected seafarers should not be allowed to work and a risk assessment should be undertaken to ensure that the ship can safely undertake operations. Due regard should be taken of the safe manning certification and close liaison with the flag State must be maintained.

Isolate all patients in the sickbay, or in their own cabins, and ensure they wear medical face masks when mixing with other people. Patients should have access to bathrooms not used by others.

3. PCR Testing Procedures Matrix

A PCR testing procedures matrix attached at Annex B identifies what to do and when prior to boarding and also if COVID-19 is identified on board a ship.

Evidence suggests that asymptomatic persons still carry COVID-19 and transmit it to others. Testing:

- Can identify persons not identified by other screening measures;
- Should ideally be conducted on embarkation in ports or terminals, where tests are available by port health authority representatives; and
- Should currently be conducted using polymerase chain reaction (PCR) tests, which involve a swab of the nose or throat. This recommendation may change once new tests are available.

Any seafarers testing positive should not board the ship and should receive further medical assessment

A negative PCR test does not guarantee seafarers are not infected with COVID-19 and could still potentially carry it on board the ship.

Any seafarers about to join the ship developing any symptoms should not be boarded and should receive further medical advice.

The ability to test seafarers before embarkation depends on many factors including testing availability in ports and terminals.



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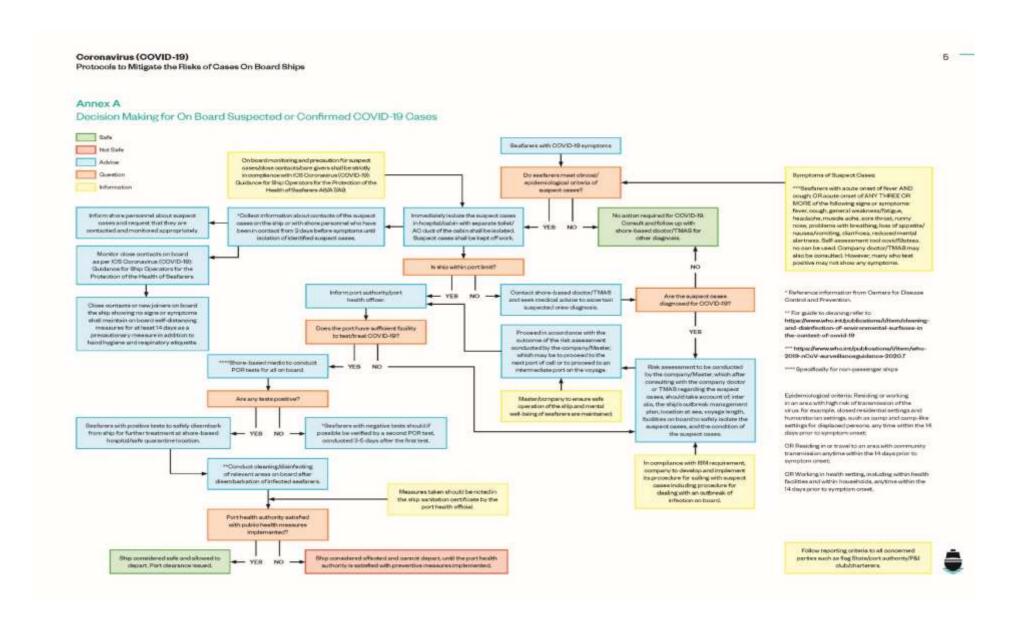
Seafarers may become infected while travelling to a ship, so the best time to test for COVID-19 to reduce infection risks on board ship is in the port or terminal before embarkation, by isolating the seafarer ashore while awaiting the test result.

Testing before deployment to travel to a ship:

- Can reduce risks associated with COVID-19;
- · May be a pre-requisite for travel by relevant authorities; and
- Avoids seafarers travelling to the ship who might not be allowed to board due to a positive test or screening upon embarkation and transmission to others during travel.

Early testing of seafarers suspected of having COVID-19 can help to mitigate spread to others on board ship and identify who else needs to be tested.





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Annex B

PCR Testing Procedures Matrix

	POR Testing Requirements for Tracel to and from the Ship			Suspect Case PCH Testing Requirements as Directed by the Port Health Authority (PHA)	
	Pre departure from home to ship location	On arrival in country of embarkation of the ship	On arrival in the country of disembarkation from the ship for repatriation	Initial tosts Conduct a POR test for suspect case, orew and close contacts as directed by the procedures of the PHA.	Repeated testing of crew/close contacts The PHA may require a further test if the initial test gives a different result.* Where a country does not have sufficient testing capacity the PHA may recommend an accredited private testing facility to do this.
Finquired	Test to be taken according to the rules of the country of arrival before leaving the seafaner's country of origin.* Due diagence should be conducted by the company to ensure the certificate is valid and not fraudulent.	Verification by officials in the country of arrival of the seafarer's test certificate. If the certificate is not valid retesting will need to be conducted whilst isolating the seafarer ashore. When there is no testing by the State Authority, the company should use due diligence to ensure the certificate is valid and not fraudulent.	To avoid quarantine some countries of arrival require a negative POR test result prior to arrival of a returning seafarer. Where required the test should be available to the seafarer in the port where they sign off the ship.	On arrival in port.	Repeated tests are taken 3–5 days after the excond test.
of magnetion	Seafarers may travel from the country of origin with the testing certificate to ship.	Board ship after agreed quarantine if required and/ or repeat testing if required.	Leave the ship with testing certificate.	Flormain in lookstich for the period of time required by the PHA. Geek medical advice."	Plemain is isolation for the period of time required.*
of positive.	Genfarers should not leave country of origin.	Suck medical assistance and do not board abig.	Do not have the ship and advise port health authorities.	Seek medical assistance and deembark for quarentine or isolate onboard.	Seek medical sesistance and disembark for quarantine or isolate.
References / comments	*E.g. 48 hours for Singapore	Testing requirements for travel to and from the ship		*Teeting Strategy for Coronavirus (CCVID-19) in High-Density Critical Infrastructure Workplaces after a COVID-19 Case is Identified https://www.cdc.gov/coronavirus/2019- noov/community/worker-eafety-support/ hd-testing.html	*Toeting Strategy for Ocronavirus (CCVID-19) in High-Density Critical Infrastructure Workplaces after a CCVID-19 Case is identified https://www.cdc.gov/coronavirus/2019- ncov/community/worker-eafety-support/ hd-testing.html







International Chamber of Shipping 38 St Mary Axe London EC3A 8BH

Telephone + 44 20 7090 1460 info@ics-shipping.org www.ics-shipping.org