Staff av nagura turna	COVID 19 symptoms	COVID-19 Close Contact, including: - Prolonged workplace exposure	COVID-19 positive
Staff exposure type	COVID-19 symptoms	<ul> <li>Household or intimate partner COVID positive</li> <li>Note: The day of exposure is day 0</li> </ul>	Note: The first day of sym
Testing (Rapid Antigen Test)	If RAT <b>negative</b> , staff should remain away from work while symptomatic and continue to perform daily RAT for 3 consecutive days. Some staff may be at high risk of complications from COVID-19 or influenza. These staff should have a respiratory panel PCR organised via their own GP.	<ul> <li>If symptomatic and RAT negative, staff should remain away from work while symptomatic. Continue to perform daily RAT for 3 consecutive days and return to work when asymptomatic for at least 24 hours.</li> <li>Some staff may be at high risk of complications from COVID-19 or influenza. These staff can have a respiratory panel PCR organised via their own GP.</li> <li>If asymptomatic and RAT negative, staff can return to work if RAT negative. Continue to perform RAT prior to starting work for 7 days post last exposure.</li> </ul>	
Return to work (on-site)	Can return to work when symptoms resolved.	<ul> <li>Can return to work if RAT is negative and it is essential for the staff member to work on-site, and they can:</li> <li>Continue to perform RAT prior to starting work for 7 days post last exposure.</li> <li>Undertake strict risk mitigation measures, as outlined below.</li> <li>Inform line manager of RTW restrictions. Line manager must ensure compliance with risk mitigation obligations.</li> <li>Household contacts have a high risk of becoming infected and must take stringent precautions when at work to prevent transmission to colleagues and patients.</li> <li>Note: it is recommended to work remotely for 5 days post exposure if it is not essential to work on-site.</li> </ul>	<ul> <li>Return to work at day 5 in</li> <li>No fever for &gt; 24hrs, and improvement in acute sy</li> <li>No underlying immune suppresentation of the synthesis of the synthesynthesis of the synthesynthesynthesis</li></ul>
Monitoring of symptoms	Daily symptom monitoring.	Daily monitoring of symptoms. Stay away from work or if at work leave work as soon as possible if symptoms develop.	Daily symptom monitoring.
Risk Mitigation	Do not work when symptomatic.	<ul> <li>Strict risk mitigation until day 7, then revert to standard requirements for your work-area:</li> <li>Eat/drink alone in designated area preferably outside and ensure &gt; 2 metres apart from others</li> <li>Avoid common spaces</li> <li>Wear a mask (N95) at all times onsite</li> <li>Must not remove mask in presence of others</li> <li>Leave work if you develop symptoms.</li> </ul>	<ul> <li>Strict risk mitigation untirequirements for your were and ensure &gt; 2 metres</li> <li>Avoid common spaces</li> <li>Wear a mask (N95) at a Must not remove mask</li> </ul>

## mptoms is day 0

equire confirmation with PCR.

## 5 if:

- nd asymptomatic or significant symptoms.
- e suppression.
- pression undertake a RTW risk
- **day 5** if asymptomatic and be approved by line manager.
- gation measures, as below. Line ompliance with risk mitigation

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- at all times onsite
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