SURGICAL PATIENT COVID PATHWAY

Following COVID-19 infection, elective surgery should be delayed until >7 weeks Covid 19 testing should not be repeated < 90 days in patients who have had COVID-19 infection

PATIENT	BEFORE ADMISSION	FOR ADMISSION]	PATHWAY
 Day case surgery Under local, including dental surgery 	No Covid PAC required - PAC at discretion of Consultant (for day cases only) No need for isolation Lateral Flow Test done at home in the 24 hours before admission	 Proof of negative Lateral Flow Test on admission For admission confirm asymptomatic no COVID contact/exposure 		Use GREEN pathway
 Day case surgery Under GA Under sedation 	 Attend PAC 48-72 hours before admission Do PCR 48-72 hours before admission If < 90 days since COVID infection and asymptomatic no PCR necessary Isolate for 3 days 	 Negative Covid-19 PCR Test <72 hours prior to admission Unless < 90 days since COVID infection and asymptomatic For admission confirm asymptomatic no COVID contact/exposure 		Use GREEN pathway
Elective inpatient surgery (>24hours) Includes patients with recent COVID but >7 weeks post infection	 Define isolation period required prior to admission. Consultant/Anaesthetist decision: Low/Moderate risk: 3 days High risk: 7 to 14 days Attend PAC 48-72 hours before admission Do PCR 48-72 hours before admission If < 90 days since COVID infection and asymptomatic no PCR necessary 	 Negative Covid-19 PCR Test <72 hours prior to surgery Unless < 90 days since COVID infection and asymptomatic For admission confirm asymptomatic no COVID contact/exposure 		Use GREEN pathway **
Emergency surgical admission. Either: No PCR result Symptomatic patient COVID-19 positive Recent COVID (<7 weeks)		 Airborne isolation in a single room on the ward Take an urgent COVID-19 PCR test (do not swab confirmed COVID-19 patient or < 90 days since COVID-19 infection): If no PCR (refused, unable to consent) remain on RED Pathway If PCR negative and symptomatic – review before downgrading If PCR negative and asymptomatic – downgrade to GREEN pathway If PCR positive will need to be isolated for 14 days if remains as an inpatient 		Use RED pathway ##

Notes

** Inpatients on the GREEN pathway need to follow the inpatient testing regime (retesting every 72 hours)

An inpatient on the RED pathway who has been in isolation for 14 days and is asymptomatic can transfer from the red to the green pathway

Patients on a red pathway can be nursed on the ward using airborne isolation precautions

MEDICAL PATIENT COVID PATHWAY

COVID-19 PCR testing should not be repeated < 90 days in patients who have had COVID-19 infection

PATIENT	BEFORE ADMISSION	FOR ADMISSION	PATHWAY
Day case patient	No need for isolation Lateral Flow Test done at home in the 24 hours before admission	 Proof of negative Lateral Flow Test on admission For admission confirm asymptomatic no COVID contact/exposure 	Use GREEN pathway
Elective admission (>24 hours)	 Seen in Consulting house and PCR booked by Diagnostics / Consultant Do PCR 48-72 hours before admission If < 90 days since COVID infection and asymptomatic no PCR necessary Isolate until day of admission 	 Negative Covid-19 PCR test <72 hours prior to admission Unless < 90 days since COVID infection and asymptomatic For admission confirm asymptomatic no COVID contact/exposure 	Use GREEN pathway **
Emergency admission. Either: • No PCR result • Symptomatic patient • COVID-19 positive • Tracheostomy patient		 Airborne isolation in a single room on the ward Take an urgent COVID-19 PCR test (do not swab confirmed COVID-19 patient or < 90 days since COVID-19 infection): If no PCR (refused, unable to consent) remain on RED Pathway If PCR negative and symptomatic – review before downgrading If PCR negative and asymptomatic – downgrade to GREEN pathway If PCR positive will need to be isolated for 14 days if remains as an inpatient 	Use RED pathway ##

Notes

** Inpatients on the GREEN pathway need to follow the inpatient testing regime (retesting every 72 hours)

An inpatient on the RED pathway who has been in isolation for 14 days and is asymptomatic can transfer from the red to the green pathway

Patients on a red pathway can be nursed on the ward using airborne isolation precautions