Rules/Eligibility for the coronavirus immunisations.

- 1. Anyone over the age of 18 (or 16-50 at increased risk (see sperate criteria for at risk)) needs 2 injections 8 weeks apart. they also need a booster no sooner than 3 months after second dose. Can be done at the GP surgery, national booking service, walk in clinic.
- 2. Anyone over the age of 12 who is immunocompromised (see separate criteria for this) need the normal 2 doses AND a third dose to complete the primary course. Each injection must be no sooner than 8 weeks apart. They will also need a booster no sooner than 3 months after the 3rd dose.
- 3. 18-50 year olds with no increased risk. 2 doses 8 week apart. Ideally Pfizer/Moderna. Need booster no sooner than 3 months after 2nd dose. Can have at GP surgery, national booking service, walk in clinics.
- 4. 16&17 year olds with no increased risk. 2 doses 12 weeks apart. Booster no sooner than 3 months after the 3rd dose.
- 5. 12-15 years old at increased risk. need 2 doses Pfizer 8 weeks apart. Booster no sooner than 3 months after the 2nd dose. Done at the surgery, school and NBS.
- 6. 12-15 year olds that live with immunocompromised patients need 2 doses of Pfizer 8 weeks apart. Booster no sooner than 3 months after the second dose. Done at GP surgery, school and NBS.
- 7. Healthy 12-15 year olds have two doses. 12 weeks apart. Through school. Pfizer. If missed it due to unwell etc contact school as they will be doing a mop up session via schools. If space available can be done at the GP surgery and NBS also.
- 8. 5-11 at risk or live with immunocompromised person of any age offered 2 doses of Pfizer (10mcg dose) 8 weeks apart. Due to start doing end of Jan 2022. Not clear if school, GP surgery or special clinics.

Special circumstances.

- 1. If not able to have Pfizer due to allergies to contact the surgery to discuss alternative injection.
- 2. If pregnant then they are given 2 doses Pfizer. Can be done with their age group (or if they have medical issues that increase risk or are medical staff earlier as per point 1 above). Booster with their age group cohort 3 months after second dose.
- 3. In certain circumstances the boosters can be done earlier however this is only when starting chemotherapy. If so contact the surgery to discuss.
- 4. If patient has had coronavirus infection then they can't have CV19 injection for 4 weeks.

 UNLESS they are under 18. If under 18 they must wait 12 weeks after start of CV19 symptoms (or positive test) before they get the second dose.
 - If they are 5-18 and at risk (medical condition or lives with someone that is immunocompromised) then wait 4 weeks after cv19 infection or positive test before have injection.