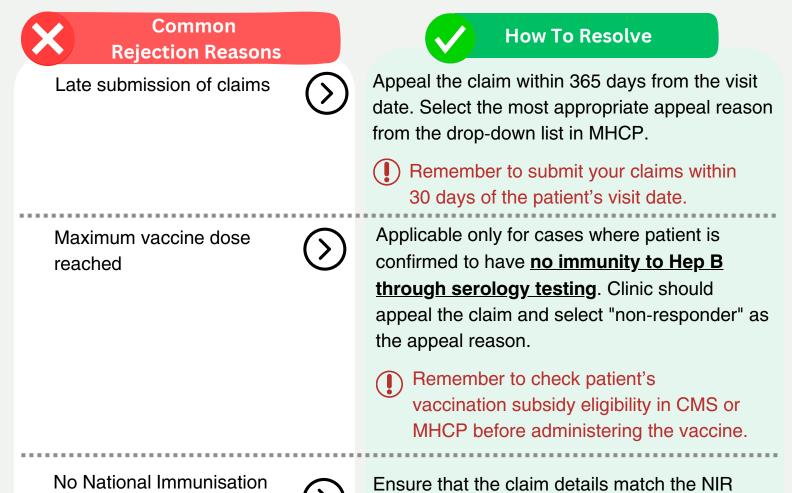
## **QUICK TIPS** on vcdss claim submissions

## **CHECK VACCINATION SUBSIDY ELIGIBILITY**

Always check the patient's vaccination subsidy eligibility for the vaccination using your Clinical Management System (CMS) or MOH Healthcare Claims Portal (MHCP) before administering the vaccine.

- Note: There is no need to restart the vaccination regimen even if the interval between each dose is longer than recommended by the National Adult Immunisation Schedule (NAIS) and National Child Immunisation Schedule (NCIS).
- E.g. The recommended schedule in NAIS/NCIS states that the 2nd dose of a vaccine should be administered within 4 weeks of the 1st dose. Even if the 2nd dose is only administered after 4 weeks due to unforeseen circumstances, there is no need to restart the vaccination regimen from dose 1.

## **STEPS TO RESOLVE CLAIM REJECTION**



Registry(NIR) record found / Product name does not match >

record, i.e. visit date, vaccine name, and that the subsidised vaccine name is preceded by the [SVL] tag in the NIR record. Once NIR record is amended, appeal the claim. E.g. [SVL] PREVENAR 13 Vaccine

If submitting the claim through MHCP, please tick the checkbox to submit vaccination record to the NIR portal.

Cancel the CHAS acute claim and resubmit the claim without the acute consultation component. Proceed to appeal the vaccination claim thereafter.

CHAS GPs may submit a claim for a vaccination under VCDSS but not a CHAS Acute claim with a Consultation component for services conducted on the same visit date.

Eligible patients may still tap on CHAS Acute subsidies for the Medications, Investigations and Others components of their visit.

Multiple claims made for the same claim type on same visit date is not allowed



Ensure that there is only one claim submitted for appeal. Cancel any duplicate appealed claims for the same vaccine type on the same visit date.

Remember to submit only one claim for the same vaccine given on the same date.

CHAS claim for acute consultation is not allowed with vaccination