

RECOVERY Trial Pharmacy Expiry Extension Labelling Worksheet SOTROVIMAB 500mg in 8mL Concentrate solution for infusion

| Site: | |
|---|--|
| Date of over-labelling operation: | |
| Storage conditions whilst over-labelling: | Sotrovimab vials may be out of the fridge $(2 - 8^{\circ}C)$ for no more than 60 minutes |
| GSK/Vir confirmation of shelf-life expiry extension | Attach a copy to this work sheet |

| Product | Qty | Batch Number | Current Expiry Date | New Expiry Date | Assembled By: | Checked By: |
|--------------------------------------|-----|-----------------|------------------------|--------------------|------------------|----------------|
| Sotrovimab 500mg in 8mL Solution for | | UK3F | | | | |
| Infusion (1 vial per carton) | | 2T8F | | | | |

| Label Production | | | |
|------------------|-----------------------------------|--|--|
| Master Label: | Sample Label: | | |
| | | | |
| | | | |
| | | | |
| | Affix the last label printed here | | |
| | ATTACHE IDECTOR PHILED THE | | |
| | | | |
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| | | | |
| | | | |

| Me | Method | | | |
|----|---|---------------|-------------|--|
| | | Performed By: | Checked By: | |
| 1. | Ensure the work area is clean and free from all materials not required in | | | |
| | this process | | | |
| 2. | Calculate number of labels need $A = (no. of vials \times 2) +1$, print the labels | | | |
| 3. | Remove sotrovimab vials from the fridge | | | |
| | | | | |
| | Record time removed: | | | |
| 4. | Apply label to the carton and vial | | | |
| 5. | Replace sotrovimab vials back in the carton and into the fridge | | | |
| | | | | |
| | Record time replaced: | | | |
| 6. | Calculate total time removed from fridge minutes | | | |
| | | | | |
| 7. | Check that this is less than 60 minutes | | | |
| | | | | |

| RFC&V/FRY | Author: RECOVERY | Date | : 29-Jun-2023 | Page 2 of 2 | | |
|--|-----------------------|---------------|----------------|---------------------------|-------------------|--|
| Randomised Evaluation of COVID-19 Therapy | Approval: | Revi | ew: + 6 months | | V1.3 | |
| Master Label Form Generated by: | | (Sign/Date) | Checked by: | | (Sign/Date) | |
| Label Reconciliation | | | | | | |
| | | No. of Labels | Performed | By: | Checked By: | |
| No. of labels printed (A) | | | | | | |
| No. of sample labels attached t | o worksheet (B) | | | | | |
| No. of labels attached to vials (| (C) | | | | | |
| No. of labels attached to cartor | n (D) | | | | | |
| No. of excess labels destroyed | (E) | | | | | |
| Total number of labels account | ed for | Y / N | | | | |
| A = B + C + D + E | | | | | | |
| Approvals: The above product has been over-labelled with new expiry extension labels according to the instructions above. Any remaining labels have been destroyed. | | | | | | |
| Actions completed by: | | | | | | |
| | (Print Name) | | (Sign) | | (Initials) (Date) | |
| Actions Pharmacist checked by: | | | | | | |
| | (Print Name) | (| Sign) | (Initial | s) (Date) | |
| | | | | | | |
| Comments / Deviations | Comments / Deviations | | | | | |
| | | | | | | |

Storage of document:

Completed worksheet must be retained in the RECOVERY pharmacy site file, along with evidence of expiry date extension.