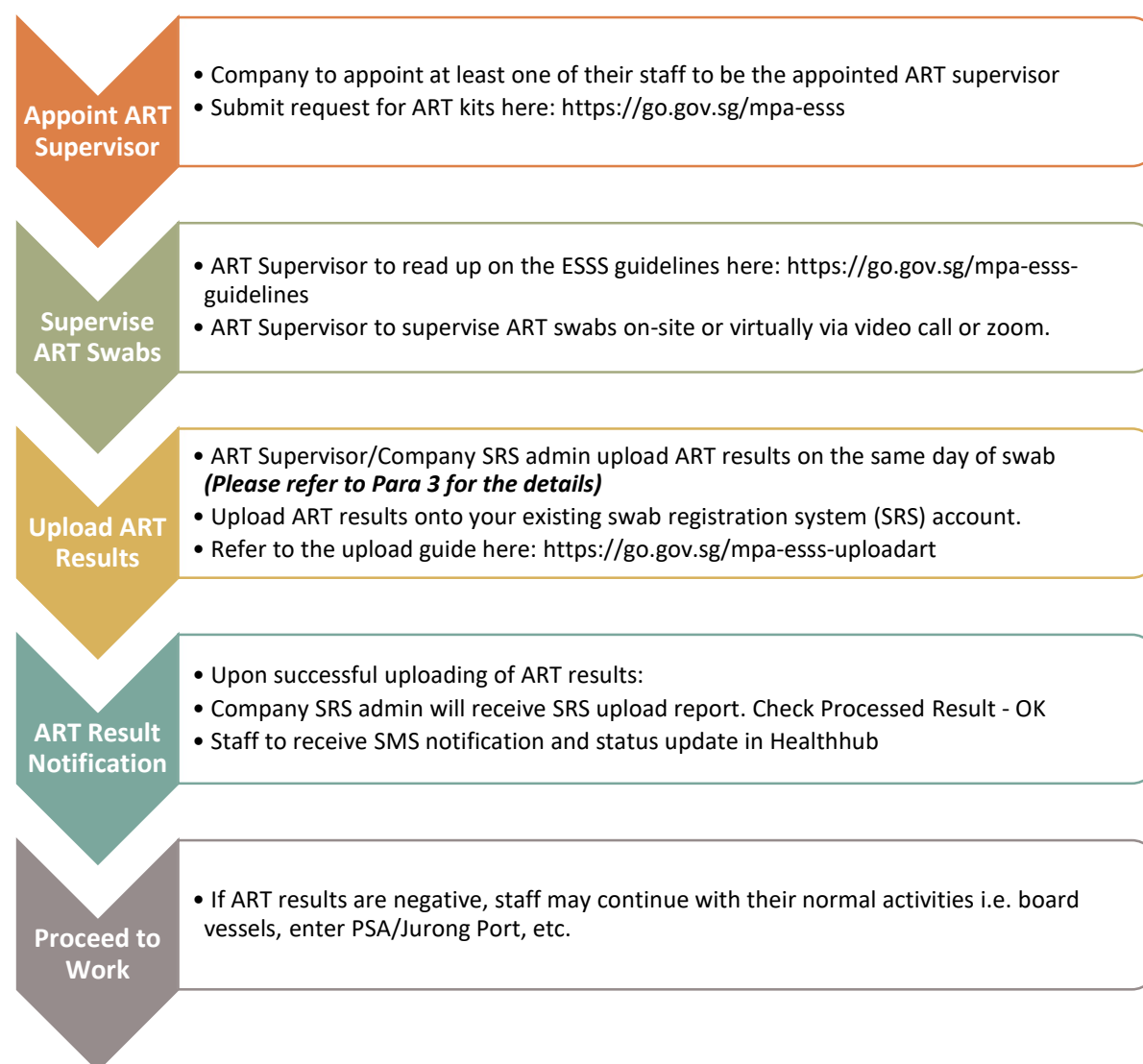


## **Employer-led Supervised Self-Swab (ESSS) at Workplace Programme**

1. The ESSS Programme allows an individual to undertake the ART process themselves in the presence of an ART supervisor<sup>1</sup> from the company. Company may proceed to appoint at least one of their staff to be the ART supervisor and upload the ART result. The Company SRS admin can also assist to upload the ART result.



2. Companies who do not have a SRS account can register for a login account by nominating a company representative to fill in the SRS account registration form at this [LINK](#) or <https://go.gov.sg/mpa-srs-create>. If your submission is accurate and complete, you will receive an email to login into the SRS. Please take note that there will only be a single account created per UEN and no sharing of the same email login ID for different UENs (i.e. one email for one UEN).

3. Companies are required to upload the test results obtained by their employees from ESSS onto Swab Registration System (SRS) in accordance with the following:

- a) If the test result is positive i.e. “**AG+**”, companies are to upload the test result of that employee onto SRS **no later than 12 hours** after the ESSS for that specific employee is completed.
- b) If the test result is negative i.e “**AG-**”, companies are to upload the test result of that employee onto SRS **as soon as possible but no later than 24 hours** after the ESSS for that specific employee is completed.

<sup>1</sup> The 4-hour HMI training is no longer a mandatory requirement to perform the role of a supervisor for the Employer Supervised Self-Swab (ESSS). This is in view that most individuals are now familiar with ART self-swabbing. For companies who want to continue sending employees for the course, it will still be made available but **will not be funded**.

4. More information on the SRS, ESSS ART training and guidelines can be found in the table below.

<p><b>Employer-led Supervised Self-Swab (ESSS) Guidelines</b></p> <p>Please refer to latest guideline for Ag+ personnel here:  <a href="https://www.moh.gov.sg/">https://www.moh.gov.sg/</a></p>	<p><a href="https://go.gov.sg/mpa-esss-guidelines">https://go.gov.sg/mpa-esss-guidelines</a></p>
<p><b>Guide on Uploading ART results onto SRS</b></p>	<p><a href="https://go.gov.sg/mpa-esss-uploadart">https://go.gov.sg/mpa-esss-uploadart</a></p> <p><a href="https://go.gov.sg/srs-guide-coyhr-esss">https://go.gov.sg/srs-guide-coyhr-esss</a></p>
<p><b>Request or Replenishment of ART kits</b></p>	<p><a href="https://go.gov.sg/mpa-esss">https://go.gov.sg/mpa-esss</a></p>
<p><b>SELF-SWAB INSTRUCTIONS FOR BD VERITOR ANTIGEN RAPID TEST</b></p> <p>Based on MOH's self-swab instructions for BD Veritor ART test kits, you may proceed to use the test kits without the analyzers.</p>	<p><a href="https://go.gov.sg/mpa-esss-bd">https://go.gov.sg/mpa-esss-bd</a></p>
<p><b>SELF-SWAB INSTRUCTIONS For ABBOTT PANBIO ANTIGEN RAPID TEST</b></p> <p>Based on MOH's self-swab instructions for ABBOTT PANBIO ART test kits, you may proceed to break bulk of the buffer bottle by the follow steps:</p> <ol style="list-style-type: none"> <li>1) Tilt the buffer bottle</li> <li>2) Fill the extraction tube with buffer fluid until it reaches the fill-line of the extraction tube</li> <li>3) Close the nozzle (blue cap)</li> </ol> <p>Note:</p> <ul style="list-style-type: none"> <li>• Test cartridge, swab stick, and extraction tube with buffer solution to be provided to the employee to conduct self-swabbing.</li> <li>• The buffer bottle may be opened and resealed after each buffer preparation.</li> <li>• The buffer is stable until expiration date if kept at 2-30 °C</li> </ul>	<p><a href="https://go.gov.sg/mpa-esss-pb">https://go.gov.sg/mpa-esss-pb</a></p>