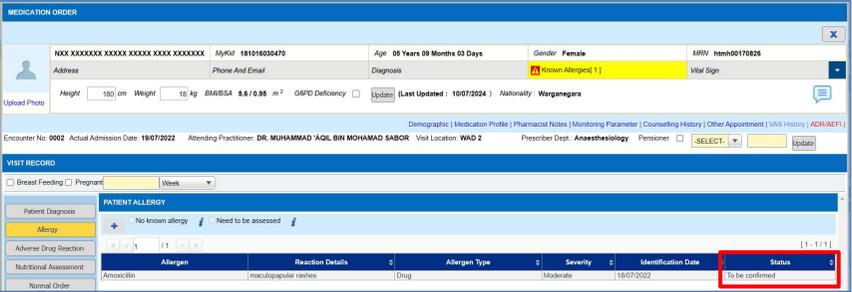
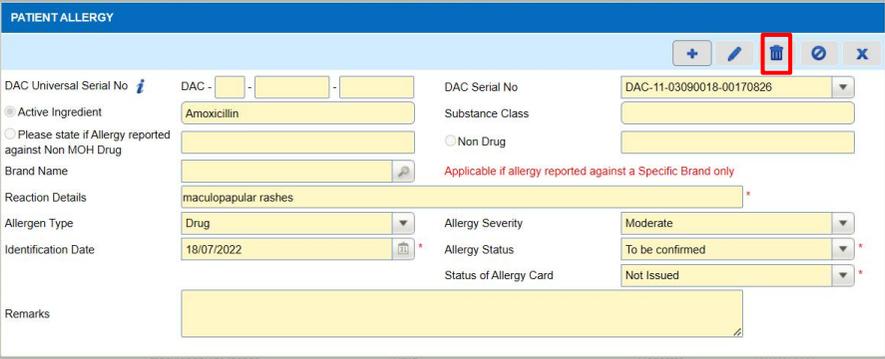
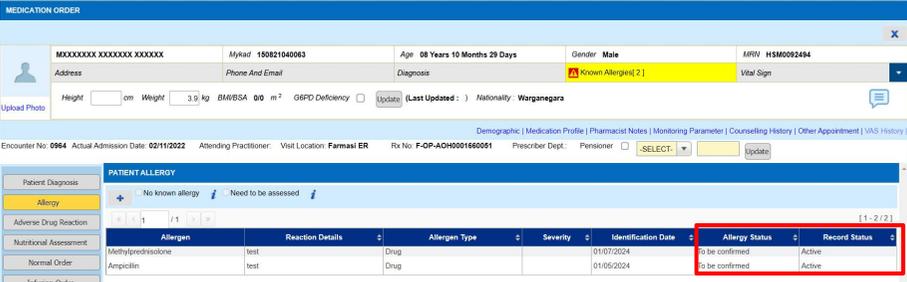
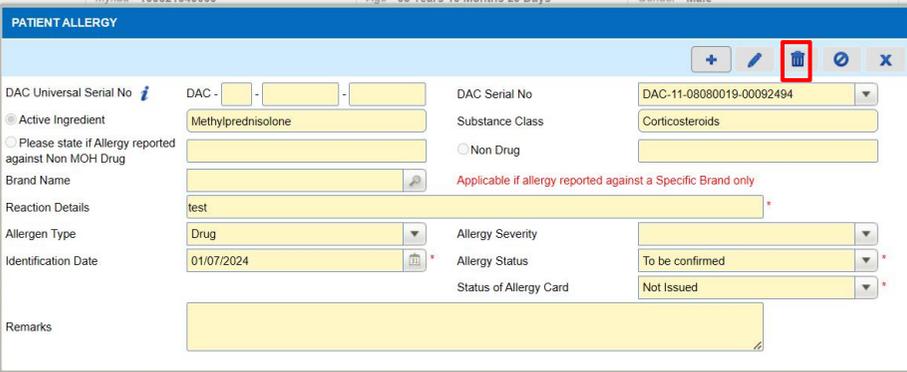


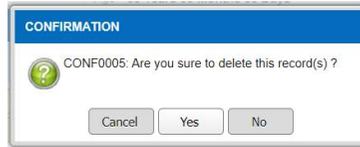
Summary of Ticket Number and Requests for Allergy

No.	Ticket #	Description	Requests	Solution
1.	I- PhIS108100423 APP	<p>Patient Allergy - Deleted allergy still appear IWP</p> <p>Puan Fatin reported has deleted allergy in PhIS from screen allergy history, but the allergy still appeared in IWP.</p> <p>Email daripada Puan Fatin:</p> <p>Dilampirkan screenshot yang diperlukan oleh pihak puan. Untuk makluman, maklumat alahan telah dipadamkan daripada PHIS fasiliti. Namun, maklumat alahan masih lagi sama di dalam sistem IWP.</p> <p>Mohon pencerahan dari pihak puan sekiranya sistem IWP akan dikemaskini sekiranya berlaku pertukaran maklumat di PHIS fasiliti.</p> <p>Saya sertakan maklumat pesakit untuk dijadikan rujukan.</p> <p>Nama pesakit: Norashikin binti Ramli</p> <p>IC: 830920-14-5468</p>	To ensure data IWP Allergy Registry same as Facility DAC Registry	<p>Allergy</p> <ol style="list-style-type: none"> User shall be used 'Inactive Record' button to update record from Active to Inactive. Allergy record shall not be remove from table and active_flag shall be updated to 'Inactive' To add Record Status column in Patient Allergy List, capture data from database ph_patient_allergies.active_flag To rename the 'Status' column to 'Allergy Status' <p>DAC Registry</p> <ol style="list-style-type: none"> To add search filter for 'Record Status' at DAC Registry screen To add 'Record Status' column in DAC Registry listing, capture data from database ph_patient_allergies.active_flag. Changes also applied to PDF and Excel. To rename the 'Status' search filter and column to 'Allergy

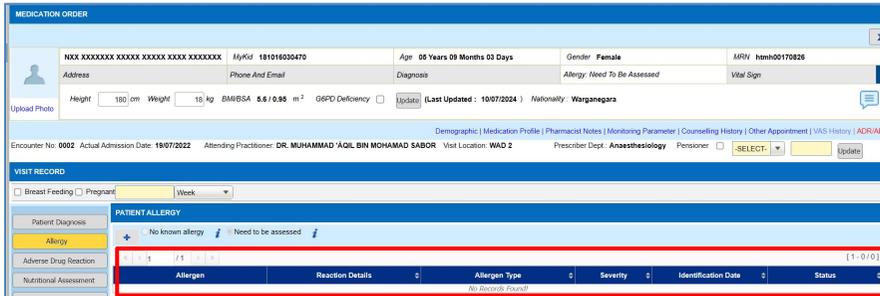
No.	Ticket #	Description	Requests	Solution
				<p>Status'</p> <p>IWP Allergy Registry</p> <ol style="list-style-type: none"> 1. To add search filter for 'Record Status' at IWP Allergy Registry screen with drop down value: 2. To add Record Status column in IWP Allergy Registry, capture data from database ph_patient_allergies.active_flag. Changes also applied to PDF and Excel. 3. To add Updated Date column in IWP Allergy Registry, capture data from database ph_patient_allergies.updated_date. Changes is also applied to PDF and Excel.

Function Flow	Allergy in current version 2.6.3.15	Allergy in new version 2.6.3.16
<p>1. Allergy in Medication Order and Patient Banners</p>	<p>Order Management → Medication Order/ Record Prescription/ Discharge Medication</p> <p style="text-align: center;"></p> <ol style="list-style-type: none"> Navigate to Allergy Tab. Double click on an allergy record for the selected patient. <ul style="list-style-type: none"> Currently, 'Status' column is to indicate the status of the allergy.  <ol style="list-style-type: none"> Click on <i>Inactive Record /Trash Icon</i> button in Patient Allergy screen. 	<p>Order Management → Medication Order/ Record Prescription/ Discharge Medication</p> <p style="text-align: center;"></p> <ol style="list-style-type: none"> Navigate to Allergy Tab. Double click on an allergy record for the selected patient. <ul style="list-style-type: none"> 'Status' has been renamed to 'Allergy Status' 'Record Status' column is added for traceability of the record status.  <ol style="list-style-type: none"> Click on <i>Inactive Record /Trash Icon</i> button in Patient Allergy screen. 

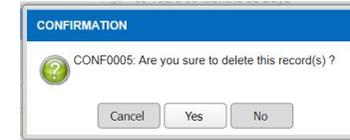
4) Confirmation message as following shall appear. Click Yes.



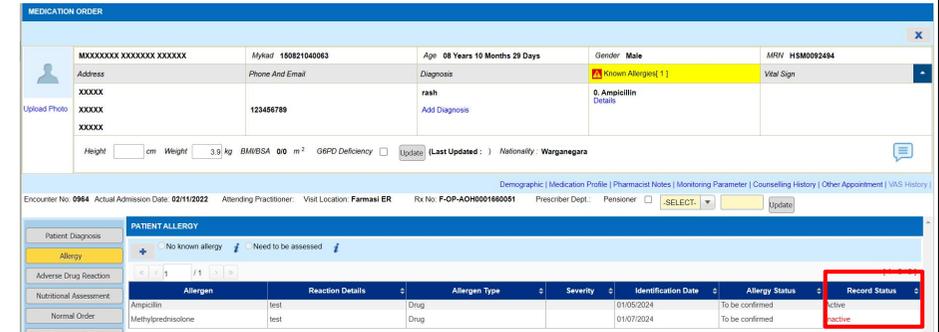
5) The selected record has been removed from listing. There is no where to trace back inactive allergy record in this version.



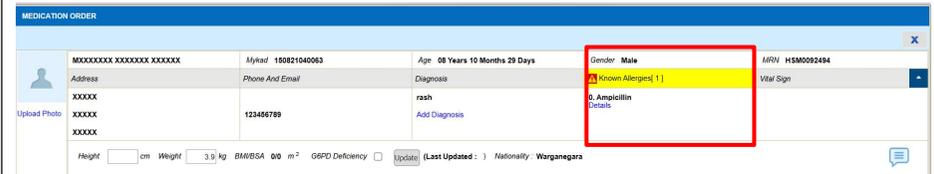
4) Confirmation message as following shall appear. Click Yes.



5) The selected allergy record shall remain in the listing. Record Status column is updated from 'Active' to 'Inactive'.



- Patient Banner - Inactive allergies will not be displayed in the patient banner, only in the Allergy History list



- Once Inactive, Allergy record finalized here, any modifications are not permissible.

2. DAC Registry Screen

Report/Enquiry → Clinical → DAC Registry

1) Currently, report format is as following:

No.	Date of Issue	DAC Serial No.	Patient Name	AGE	Drug	Active Ingredient	Allergic Reaction	Printed	Status
1	01/07/2024	DAC-11-03090018-00027854	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	11Y 10M 28D		Cetuxoxime	ITCHINESS	Yes	Confirmed
2	01/07/2024	DAC-11-03090018-00000109	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	17Y 03M 02D		Cloxacillin	Rashes all body, urticaria	No	Confirmed
3	01/07/2024	DAC-11-03090018-00200109	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	17Y 03M 02D		Metenamic Acid	Rashes all body, urticaria	No	Confirmed
4	01/07/2024	DAC-11-03090018-00200129	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX	09M 06D			rashes over body, and face swelling	No	Resolved
5	15/07/2024	DAC-11-03090018-00200176	PATIENT CENTRIC TEST	50Y 07M 23D		Warfain	skin redness	No	Confirmed

Current:

a) 'Status' filter and column refers to the allergy status such as (Confirmed, Resolved, Suspected, To be confirmed).

b) There is no field to view the record status in this version.

Report/Enquiry → Clinical → DAC Registry

1) Currently, report format is updated as following:

No.	Date of Issue	DAC Serial No.	Patient Name	AGE	Drug	Active Ingredient	Allergic Reaction	Printed	Allergy Status	Record Status
1	01/07/2024	DAC-11-08080019-00067041	880203085373	36Y 05M 16D		Propantheline	demam	No	Suspected	Active
2	01/07/2024	DAC-11-08080019-00067041	880203085373	36Y 05M 16D			batuk	No	Confirmed	Active

Changes:

a) 'Status' filter and column has been renamed to 'Allergy Status' filter.

b) New filter 'Record Status' has been added to search for the status of the record Dropdown value consists of All, Active(Default Value) or Inactive.

c) New column 'Record Status' has been added in DAC Registry listing, capture data from database ph_patient_allergies.active_flag.

		<div data-bbox="1592 177 1767 280" data-label="Form"> <p>Record Status: Active</p> </div> <p>*Changes above apply to all format (PDF and Excel)</p>
<p>3. Allergy Registry</p>	<p>IWP Report/Enquiry → Clinical →Allergy Registry</p> <p>1) Currently, report format is as following:</p> <div data-bbox="315 539 1205 778" data-label="Form"> </div> <p>There is no field to view the record status and updated date in this version.</p>	<p>IWP Report/Enquiry → Clinical →Allergy Registry</p> <p>1) Currently, report format is updated as following:</p> <div data-bbox="1223 539 2136 778" data-label="Form"> </div> <p>Changes:</p> <ol style="list-style-type: none"> New filter 'Record Status' has been added to search for the status of the record. Dropdown value consists of All, Active (Default Value) or Inactive. <div data-bbox="1234 999 1924 1142" data-label="Form"> <p>Record Status: Active All Active Inactive</p> </div> <ol style="list-style-type: none"> New column 'Record Status' has been added in Allergy listing, capture data from database <code>ph_patient_allergies.active_flag</code>. <div data-bbox="1592 1238 1767 1342" data-label="Form"> <p>Record Status: Active</p> </div> <ol style="list-style-type: none"> New column 'Updated Date' has been added in IWP Allergy Registry, capture data from database <code>ph_patient_allergies.updated_date</code>.

		<p data-bbox="1630 170 1733 263">Updated Date ▾</p> <p data-bbox="1227 279 1854 311">*Changes above apply to all format (PDF and Excel)</p>
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