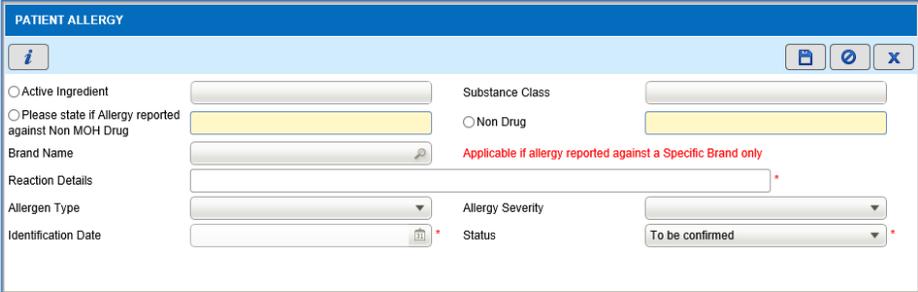
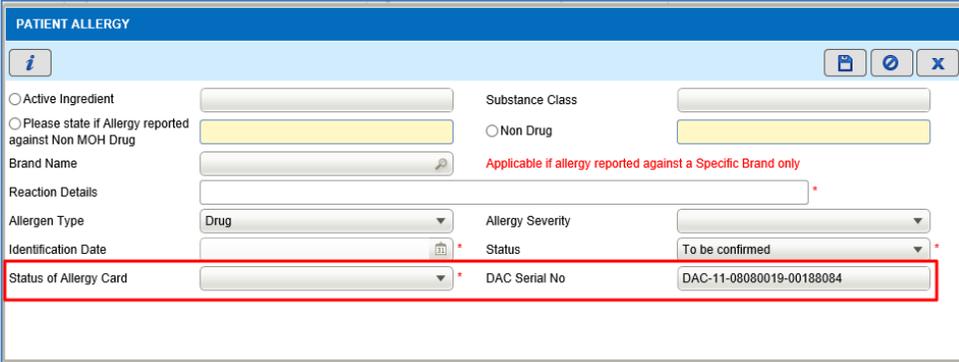
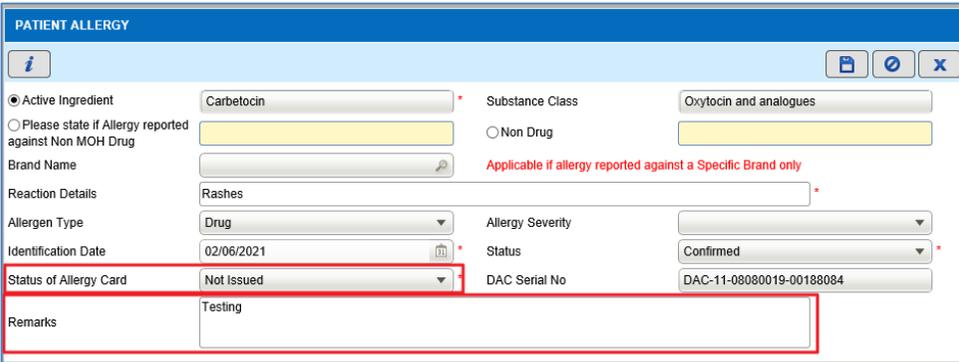
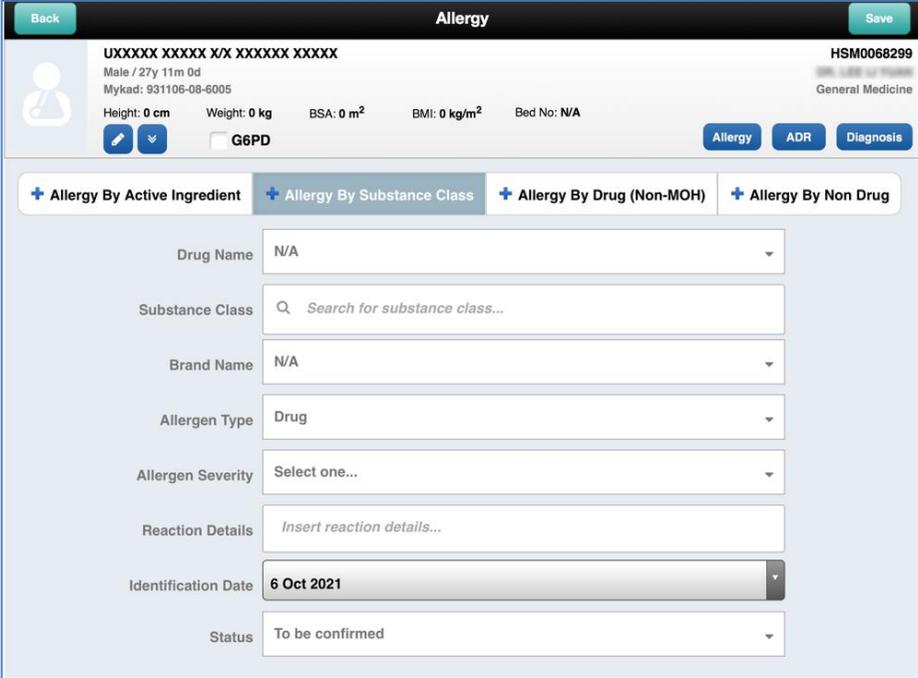
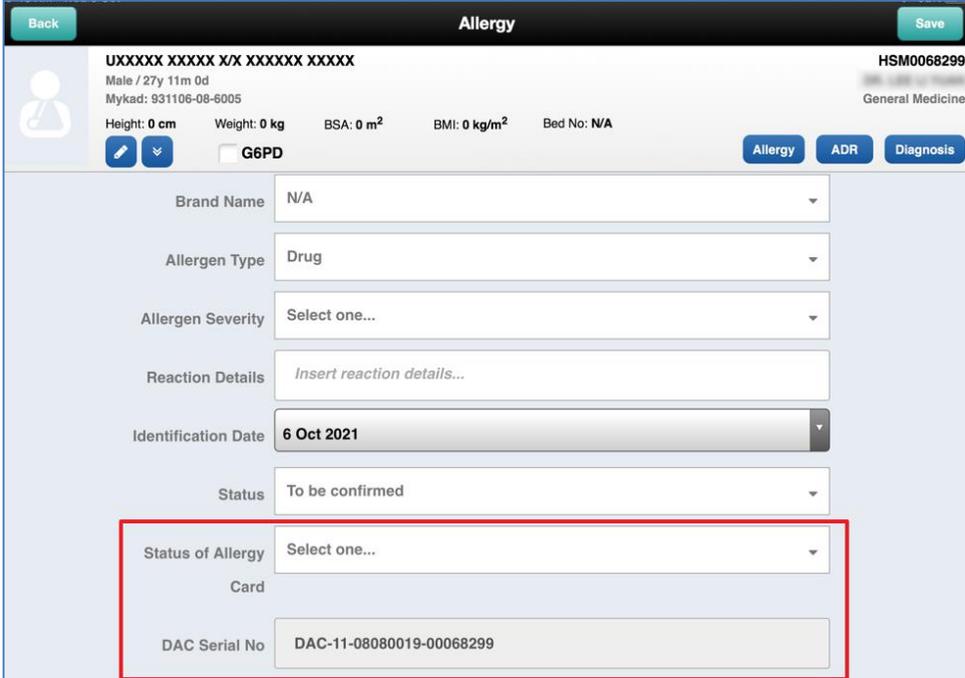
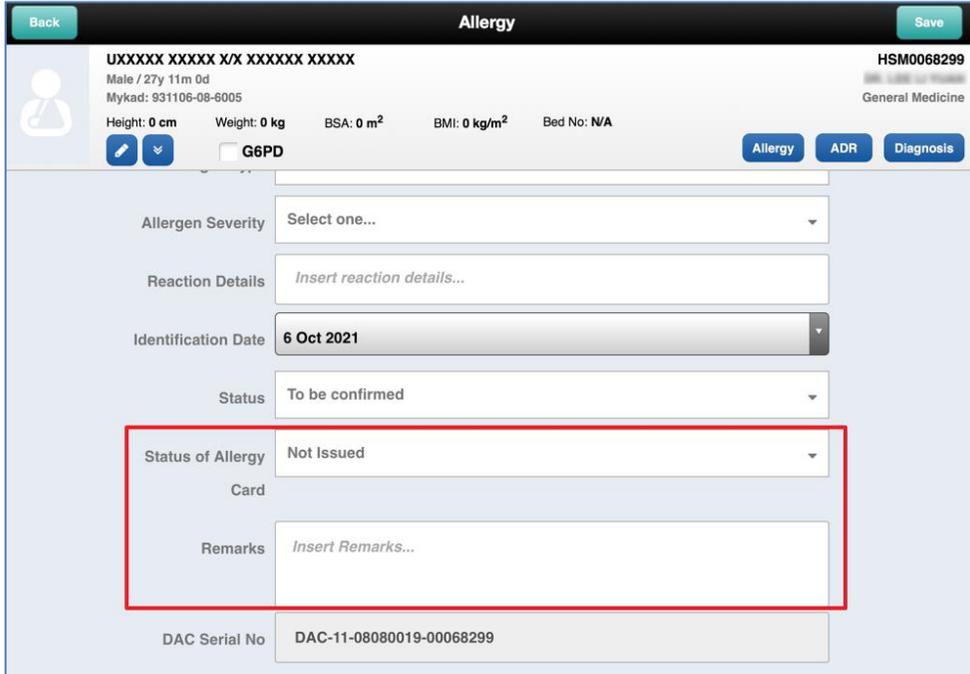


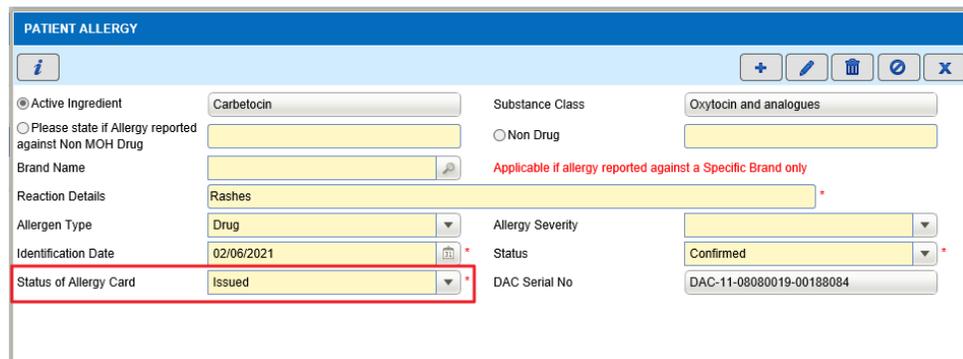
Summary of Ticket Number and Request for Drug Allergy Screen

No.	Ticket #	Description	Requests	Solution
1.	200002230E	<p><u>Patient Allergy Profile</u> Request to add new columns for "Status Of Allergy Card" and "DAC Serial Number" at Visit record> Allergy>add Patient Allergy screen. The "Status Of Allergy Card" should provide choices of "Issued/ Not issue" from the drop down menu. If "Issued" had been chosen, column for "DAC Serial Number" should show the auto-filled DAC serial number for allergy card. Please refer to attachment for further elaboration.</p>	<p>1) To add 'Status of Allergy Card' and 'DAC serial No' at Allergy screen, If Allergen Type = Drug, with mandatory 2) To auto 'Print' if Status of Allergy card is 'Issued'</p>	<p><u>Allergy Screen</u> To add 'Status of Allergy Card' and 'DAC serial No' at Allergy screen, If Allergen Type = Drug, with mandatory <u>DAC Screen</u> To select auto 'Print' if Status of Allergy card is 'Issued'</p>
2.	18233520C	<p>User request to put person in charge name that enter Allergic Reaction into report.</p>	<p>DAC Registry - Request to put person in charge name into report</p>	<p><u>DAC Registry</u> To add column to display person in charge name that enter Allergic Reaction into report</p>

Function Flow	Allergy Screen in current Version 2.4	Allergy Screen in new Version 2.5
1. Allergy Screen (Web)	<p>Medication Order/ Record Prescription/ Patient Banner → Patient Allergy</p> <p>Current version record patient allergy screen as below:</p> 	<p>Medication Order/ Record Prescription/ Patient Banner → Patient Allergy</p> <p>1) Added field for 'Status of Allergy Card' and 'DAC Serial No' as below:</p>  <p>2) These two fields will appear only if 'Allergen Type' field = Drug</p> <p>3) 'Status of Allergy Card' field will be mandatory and default to empty with drop down value as below:</p> <ul style="list-style-type: none"> - Issued - Not Issue <p>4) If 'Not Issue' selected, will appear another column for 'Remarks'. This column is Mandatory with maximum 500 characters</p>  <p>5) 'DAC serial No' field will auto display number generated during patient registration and this field is for display only, cannot be edited.</p>

Function Flow	Allergy Screen in current Version 2.4	Allergy Screen in new Version 2.5
<p>2. Allergy Screen (Mobile)</p>	<p>Medication Order → Patient Allergy</p> <p>Current version record patient allergy screen as below:</p> 	<p>Medication Order → Patient Allergy</p> <p>1) Added field for 'Status of Allergy Card' and 'DAC Serial No' as below:</p>  <p>2) These two fields will appear only if 'Allergen Type' field = Drug</p> <p>3) 'Status of Allergy Card' field will be mandatory and default to empty with drop down value as below:</p> <ul style="list-style-type: none"> - Issued - Not Issue

Function Flow	Allergy Screen in current Version 2.4	Allergy Screen in new Version 2.5
		<p>4) If 'Not Issue' selected, will appear another column for 'Remarks'. This column is Mandatory with maximum 500 characters</p>  <p>5) 'DAC serial No' field will auto display number generated during patient registration and this field is for display only, cannot be edited.</p>

Function Flow	Print Allergy Card Screen in current Version 2.4	Print Allergy Card Screen in current Version 2.5
<p>2. Print Allergy Card Screen</p>	<p>ADR/ AEFI → Print Allergy Card</p> <p>Current version, Allergy record will flow this Print Allergy Card for user to print.</p>  <p>Printed column will only be 'Yes' when user print the patient allergy card</p>	<p>ADR/ AEFI → Print Allergy Card</p> <p>New version, system will auto display column 'Printed' = Yes if 'Status of Allergy Card' is 'Issued' (In Allergy Screen)</p> <ol style="list-style-type: none"> 1) Printed = Yes 2) Date/ Time Printed = will captured date/ time of Allergy been recorded 3) Printed By = will captured named of allergy created by  <p style="text-align: center;"><i>Patient Allergy Screen</i></p>  <p style="text-align: center;"><i>Print Allergy Card Screen</i></p> <p>Allergy record will be count as printed without user need to print the Allergy card from system</p>

Function Flow	Print Allergy Card Screen in current Version 2.4	Print Allergy Card Screen in current Version 2.5
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If during record allergy, 'Status of Allergy Card' is 'Not Issued', system will auto display column 'Printed' = No at Print Allergy Card Screen

PATIENT ALLERGY

Active Ingredient: Carbetocin * Substance Class: Oxytocin and analogues
 Please state if Allergy reported against Non MOH Drug: Non Drug:
 Brand Name: *Applicable if allergy reported against a Specific Brand only*
 Reaction Details: Rashes *
 Allergen Type: Drug Allergy Severity:
 Identification Date: 02/06/2021 * Status: Confirmed *
Status of Allergy Card: Not Issued * DAC Serial No: DAC-11-08080019-00188084
 Remarks: Testing

Patient Allergy Screen

ALLERGY CARD PRINTING

120195080665 Mykad 120195080665 Age 09 Years 07 Months 20 Days Gender Male A/RN: HSM0188084
 Address: Phone And Email Diagnosis: Known Allergies Vital Sign
 Height: 107 cm Weight: 20 kg BMI/BSA: 24.5 / 0.91 m² (Update) (Last Updated: 25/08/2021) Nationality: Warganegara

Type	Allergen	Reaction Details	Severity	Date/Time Occurrence	Recorded By	Date/Time Recorded	Status	Printed	Date/Time Printed	Printed By
Drug	Carbetocin	Rashes		02/06/2021 12:00 AM	System PHIS	25/08/2021 03:00 AM	Confirmed	No		

Print Allergy Card Screen

However, User still can print from this 'Allergy Card Printing' screen if required and updates will reflect to the Patient Allergy screen, 'Status of Allergy Card' field = Issued

Function Flow	Print Allergy Card Screen in current Version 2.4	Print Allergy Card Screen in current Version 2.5
3. DAC Registry	Report Enquiry → Pharmacy → Clinical → DAC Registry	Report Enquiry → Pharmacy → Clinical → DAC Registry
	<p>Current screen as below:</p> <div style="border: 1px solid black; padding: 5px;"> </div>	<p>Added column 'Name' to display person in charge name that record Allergic Reaction at report</p> <div style="border: 1px solid black; padding: 5px;"> </div>