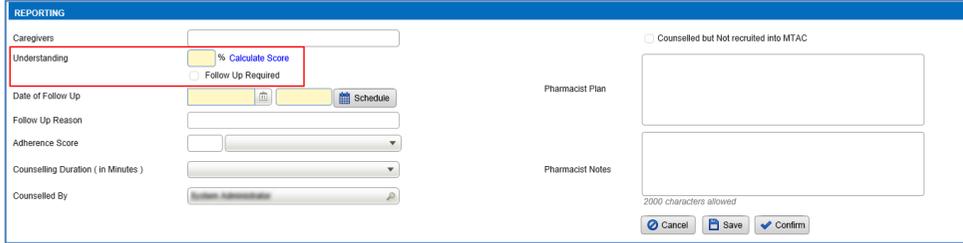
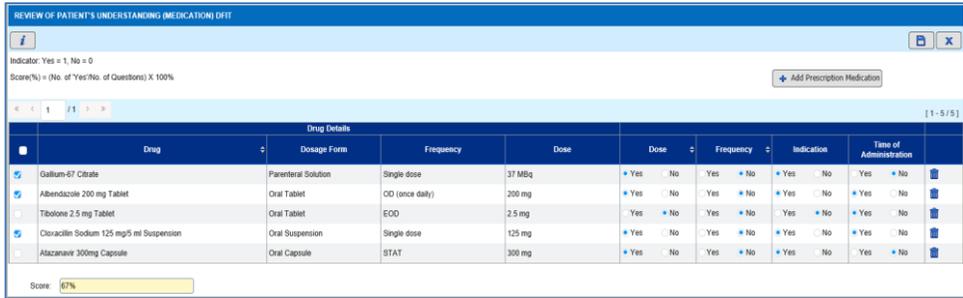
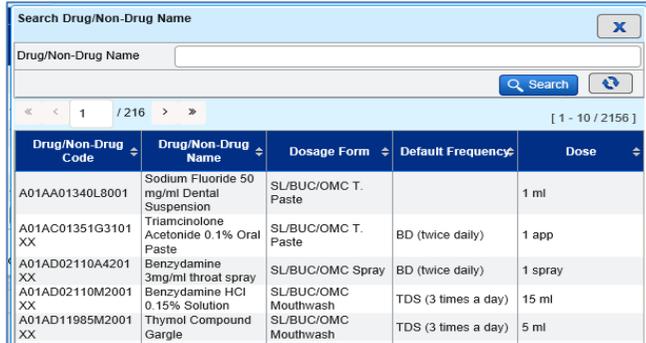


Summary of Ticket Number and Request for DFIT Function

No.	Ticket #	Description	Requests	Solution
1.	I-PHIS022023718S	MTAC Reporting (Understanding) - Request search drug column include with Dose and Frequency	User request during search drug at thru link understanding, item also appear with the dose and frequency.	<p><u>DFIT</u></p> <p>1) To change navigation and format of DFIT as below:</p> <ul style="list-style-type: none"> • Drug Details should auto displayed and captured from Patient medication profile (active drug) • Display the Drug Name, Dosage Form, Frequency and Dose <p>2) To add function 'Add Prescription Medication'</p> <ul style="list-style-type: none"> • Should display drug list from Drug Master. <p><i>Changes apply to DFIT Screen at MTAC & Medication COunselling Reporting Module</i></p>
2.	I-PHIS012609815S	MTAC (Reporting) - Calculate score: Review of Patient Understanding.	Understanding - Calculate score: Review of Patient Understanding, to auto insert from patient's active medication from CP1 instead of having to add drug again one by one	
3.	I-PHIS011666315S	Medication Counselling DFIT.	<ol style="list-style-type: none"> 1. Let the current medication being listed. 2. No need to search one by one 3. Suggest DFIT in one single page 	
4.	I-PHIS033001118S	MTAC Reporting – Permohonan untuk Bahagian DFIT, untuk buat senarai ubat yang boleh di edit	<p>Permohonohan untuk bahagian DFIT, untuk buat senarai ubat yang boleh di edit. Berbanding untuk buat pilihan ubat.</p> <p>Senarai ubat untuk versi ni tiada frequency ubat. Mohon untuk tambah dos dan frequency ubat tersebut di ruang ini dengan lengkap. Sila lihat lampiran di "File Upload"</p>	

Function Flow	DFIT Screen in current Version 2.0	DFIT Screen in new Version 2.1
<p>1. DFIT function in Medication Counselling / MTAC Reporting Screen</p>	<p>Pharmacy Transaction → Clinical → Medication Counselling Reporting / MTAC Reporting → Reporting Section → Understanding</p> <p>1) Current DFIT screen dont have function to Add Prescription and only display Prescription from Patient Current Medication</p> <p>Click on 'Calculate Score' hyperlink at Understanding field , shall display screen as below;</p> 	<p>Pharmacy Transaction → Clinical → Medication Counselling Reporting / MTAC Reporting → Reporting Section → Understanding</p> <p>1) New navigation format to record Patient's Understanding DFIT</p>  <p>Step to Add Prescription:</p> <ol style="list-style-type: none"> Click on 'Calculate Score' hyperlink at Understanding field System shall display DFIT screen and display 'Current/Active Medication' in the list  <ol style="list-style-type: none"> Click on the  button to add another prescription; system will display record at the last row in the table as below

Function Flow	DFIT Screen in current Version 2.0	DFIT Screen in new Version 2.1
		<div data-bbox="1205 256 2163 568">  </div> <p data-bbox="1256 582 2092 614">- Click on the Search icon at Drug Columnb to search for the Drug</p> <div data-bbox="1361 624 2007 967">  </div> <ol data-bbox="1256 986 2181 1372" style="list-style-type: none"> Drug Name – Searching field with value comes from drug master. To display in text Dosage Form – To display by default from value been set in drug master Frequency – Drop down field with default value comes from ‘Frequency’ listed in drug master and editable. Dose – Free text field with defaulted to value setup in drug master for ‘Strength’ and editable. Tick Yes/ No at Dose, Frequency, Indication & Time of Administration Tick on the checkbox at the left table to select record Click on Save button, and Score shall be calculated and shall be display at the Reporting screen