Briefing Note: ##

19/01/2024

## **Recent NCIS.MED changes – Patient Search and Sunday Alerts**





Following user feedback and to facilitate improved system performance the following settings have been changed in NCIS.MED:

- Alerts for medications falling on a Sunday have been removed
- Minimum requirement for search parameters now set to two characters in the Therapy Plans patient search field

## **Sundays Alert - Disabled**

Following a decision by the Implementation Group, the alert for Sundays has been removed from NCIS, other alerts for Bank Holidays will continue to appear when creating or modifying medications and therapy plans.

	New therapy plan	L
	New therapy plan	
Patient: LITTON TAMARA 1981-09-01		🖙 D.o.b.: 01/09/1981 💽
Pat. no.: 99999000136		क Soc.Sec.#: 🗘
Unit: (No restriction)		Deceased Blocked
C Create therapy plan from regimen Preview Show filter		
Regimen: Trastuzumab (IV) Monotherapy - 21 days Adj (00200.1)		Ŷ
	Only display regimens with suitable diagnosis	Only diagnoses with the status: Active 🗸
	Medication information	
Problems were detected while saving the medication.		
Problems were detected while saving the medication.  you continue, medications or appointments will be scheduled for the following h 25/12/2023 (Christmas Day)	olidays:	
		Save anyway 🗢 Cancel saving
nee or sentery. [	2 COSt CENTER, 1144 - Hamming Consolitant	
אנגביטראבוויבוין דייי יואוווווין יעונעינעון אואניואנואניע אין איז איז	2 COSt CETTER I FOR TRAINING CONSUMER	

Patient Search - Minimum character requirement Also when searching for a patient in NCIS MED, users will now be required to enter a minimum of two characters in order to get search results.

Previously when users searched without entering any parameters, it was slowing performance and in some cases would crash the system.

0	Therapy plans	X		
	Therapy plans			
Open				
Patient:	2 characters here	D.o.b.:		
Pat. no.:		Soc.Sec.#:		
Unit:	(No restriction)	Deceased Blocked		
Search for				
$\odot$ Medication number $\odot$ Order number $\odot$ Order no. take home medication $\odot$ Internal th. plan no.				
O Internal TPN no. O TPN medication number O TPN order number				
🕂 New p	atient	🕼 OK 🛛 🖊 Cancel		
		ـــــــــــــــــــــــــــــــــــــ		