

## ONE POINT LESSON

How to lodge a referral - Indici



5. If tl si tl m fu fi	If you wish to claim at the time of referral, select the invoice from the invoice drop-down menu and fill in any further mandatory fields.	Primary Options Acute Care Taranaki       Pathway:*       DVT and DVT in pregnancy	
		I confirm patient is eligible as per below statement:*         This is not an ACC related deep venous thrombosis.	
		Invoice:	
	<b>**</b> Please ensure you add relevant SOAP notes to support the claim you are making.	D-dimer result* DVT Po DVT Po DVT Po DVT Po GP/NP determined clinical eligibility for USS*  Referrer: Service Provider: * Add relevant SOAP Notes, Medication and Diagnosis Create a follow-up task C	lative GP/NP Follow up itive GP/NP Follow up itive Treatment Enoxaparin PN phylactic Enoxaparin Xtended Consult
6.	Click on the Add Referral and Claim button. This will Submit the referral and claim but will not close the case.	Cancel Add Referral And Claim	
7.	If you are satisfied you will not be making any additional claims, the case can be closed by completing the outcome.	Add Referral And Claim         Invoice:         Invoice:         Wells DVT score*         D-dimer result*         GPINP determined clinical eligibility for USS*         Date of Service*         Outcome:         Referrer:         Service Provider: *         Add relevant SOAP Notes Medication and Diagnosis         Create a follow-up task         Create a recall	DVT Positive Treatment Enoxaparin PN 3 400   Yes O No 12/05/2023 Doctor Test

\*If you are creating a referral for the purposes of obtaining the case number for an ultrasound or x-ray referral, you do not have to submit an invoice or close the case at the same time.

\*\*Please do not claim for a follow-up consult at the time of referral when you are sending the patient for an ultrasound or x-ray. The follow-up consults are meant to be claimed once you have reviewed the result of the investigation and have a consultation with the patient to discuss the results and further treatment, if needed.