Patient Name:	Date:	



## **Podortho Nurses-Onychomycosis Treatment Care Plan**



Mark and X on the affected toenails

Nursing Diagnosis: (Circle relevant Nursing Diagnosis or add custom diagnosis in lines provided below)

- 1. Self-care deficit R/T: Inability to care for toenails at home due to
- 2. Self-care deficit R/T: compromised hygienic practices
- 3. Decreased Toenail Integrity R/T: trauma causing decreased tissue perfusion
- 4. Decreased toenail integrity R/T: reoccurring Onychomycosis
- 5. Risk for skin breakdown as evidence by paronychia R/T: Onychomycosis
- 6. Thickened yellowish discolored nails R/T: Onychomycosis
- 7. Risk for body image disturbances R/T: disfigured nails caused by; Onychomycosis
- 8. Acute pain at toenail R/T: thick involuted ingrown nails cause by; Onychomycosis
- 9. Decreased tissue perfusion R/T: post chemotherapy treatments causing yellow, dystrophic nails suggesting onychomycosis
- 10. Impaired comfort R/T: thick overgrown toenails
- 11. Risk for impaired liver failure R/T: use of oral anti-fungicides
- 12. Impaired physical mobility R/T: Overgrown thickened involuted nails causing pain when wearing shoes, walking and ambulating
- 13. Impaired ability to follow onychomycosis protocol at clinic R/T: economic constraints

14. Impaired skin integrity R/T: Tinea Pedis
15. Risk for skin infection R/T: chronic reoccurrence of onychomycosis
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Nursing Assessment:
Thickness of nail scale: (1-5) record under treatment category for each nail
Comorbidities:
KOH and/or Culture Done: Yes No (circle) Date: Result: + - inconclusive (circle)
Physician who ordered: Physician Dx:
Rx'd Medications for tx. of Onychomycosis:
Home Remedies tried and time frame:
Onychomychotic patterns:
Distal Subungual Onycho
White Superficial Onycho
Proximal Subungual Onycho
Total Subungual (severe) Onycho

Care Plan: Type of laser treatment that will be used:

1. Thermal 2. non-thermal 3. meth blue with genesis (circle)

2.	Additional A	djunctive Th	nerapy's:				
	Home Care k	_		ith instruction ns	sheet 🗆		
				est sent to fam			
Tx. <b>#1</b>	:		with nail	debridement			
R-G.T	R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	R-5 <sup>th</sup>	-		
L-G.T.	L-2 <sup>nd</sup>	L-3 <sup>rd</sup>	L-4 <sup>th</sup>	L-5 <sup>TH</sup>			
Progre	ess notes:						
Tx. #2:			_				
R-G.T.	R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	R-5 <sup>th</sup>	-		
L-G.T.	L-2 <sup>nd</sup>	L-3 <sup>rd</sup>	L-4 <sup>th</sup>	L-5 <sup>TH</sup>			
Progre	ess notes:						
Tx. #3:			_				
R-G.T	R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	R-5 <sup>th</sup>	_		
L-G.T.	L-2 <sup>nd</sup>	L-3 <sup>rd</sup>	L-4 <sup>th</sup>	L-5 <sup>TH</sup>			

Tx. #4:			_ (with nail	debridement)
R-G.T	R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	R-5 <sup>th</sup>
L-G.T	L-2 <sup>nd</sup>	L-3 <sup>rd</sup>	L-4 <sup>th</sup>	L-5 <sup>TH</sup>
Re-Asses	s at the 24	weeks Date	e:	
		ther Treatr dence of fu	-	red y Additional tre
□ <b>P</b>		dence of fu	-	
□ P #5:	hysical evid	dence of fu	ngal activit	
□ <b>P #5:</b>	hysical evid	dence of fu R-3 <sup>rd</sup>	ngal activity	y Additional tre
□ <b>P</b> #5:  R-G.T  L-G.T	hysical evid	dence of fu R-3 <sup>rd</sup> L-3 <sup>rd</sup>	ngal activity	y Additional tre
□ <b>P</b> #5: R-G.T L-G.T	R-2 <sup>nd</sup> L-2 <sup>nd</sup>	dence of fuR-3 <sup>rd</sup> L-3 <sup>rd</sup>	ngal activityR-4 <sup>th</sup>	y Additional tre
□ <b>P</b> #5:  R-G.T  L-G.T  #6:  R-G.T	R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup>	R-3 <sup>rd</sup> R-3 <sup>rd</sup>	R-4 <sup>th</sup>	y Additional tre
□ <b>P</b> #5:  R-G.T  #6:  R-G.T  L-G.T	R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	y Additional tre
□ <b>P</b> #5:  R-G.T  #6:  R-G.T  L-G.T  #7:	R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	y Additional tre
□ <b>P</b> #5:  R-G.T  #6:  R-G.T  ±7:  R-G.T	R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup> R-2 <sup>nd</sup>	R-3 <sup>rd</sup>	R-4 <sup>th</sup>	y Additional tre