

High-Risk Foot Screening— Paper Form Guide




Lower Limb Preservation
Demonstration Project

High-Risk Foot Screening

BCFHT ver. 1: Nov 2023

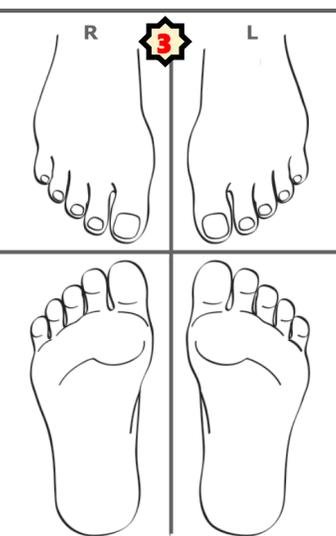
Last done:

Date:

Patient Name:

Completed by:

PAD: Screen for Peripheral Arterial Disease	Right Foot		Left Foot	
	+ve	-ve	+ve	-ve
Pain in feet or legs when walking but resolves with rest	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Capillary refill time > 3sec	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Colour (red/purple or blanched)	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Absent pedal pulse	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Any +ve indicates positive result, select 'X'				
RESULTS:	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
LOPS: Screen for Loss of Protective Sensation	Right Foot		Left Foot	
Feet feel numb, burn, tingle, feel like crawling insects	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
1+ (of 10) sites absent 5.07 with monofilament	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Any +ve indicates positive result, select 'X'				
RESULTS:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
FD: Foot Deformity	Right Foot		Left Foot	
Mild deformity (i.e., dropped met heads, bunions, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hallux Limitus (15-45 degrees)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hallux Rigidus (<15 degrees)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*History of ulcer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
* Indicates High or Urgent risk categories				
*Active ulcer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Chronic Charcot foot deformity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Acute Charcot foot	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Amputation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Any +ve indicates positive result, select 'X'				
RESULTS:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
OTHER	Right Foot		Left Foot	
Footwear inappropriate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Footwear causing trauma	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*End stage Renal Disease (<15 ml/min)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Please note findings as letter(s) as per legend

Skin & Nail Conditions

- A- Fungal Nail or Athletes Foot
- C- Callous
- F- Fissure
- G- Gangrene
- H- Corn
- I- Ingrown Nail
- N- Involuted/Pincer Nail
- U- Active Ulcer
- P- Prior/Hx of Ulcer
- S- Subungual Haematoma
- T- Thickened Nail
- W- Wart

Structural Conditions

- B- Bunions
- D- Dropped Met Head
- O- Claw/Hammer/Overlapping Toes
- R- Charcot Foot
- X- Amputation
- ?- Unsure of Diagnosis

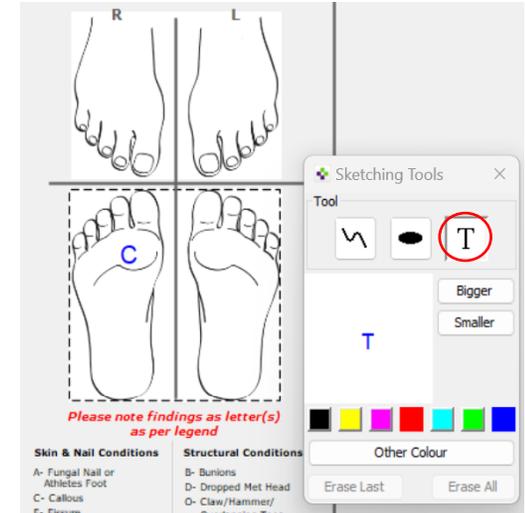
Results Legend: (please select check box)

<input type="checkbox"/> -ve PAD and -ve LOPS	VERY LOW RISK, screen 12 months
<input checked="" type="checkbox"/> +ve PAD or LOPS	LOW RISK, screen 6-12 months
<input type="checkbox"/> +ve PAD and LOPS	MODERATE RISK, screen 3-6 months
<input type="checkbox"/> +ve PAD and FD or +ve LOPS and FD	MODERATE RISK, screen 3-6 months
<input type="checkbox"/> +ve PAD or LOPS and one of the following: history of ulcer, amputation, end stage renal disease	HIGH RISK, screen 1-3 months
<input type="checkbox"/> +ve Active ulcer or infection or acute charcot	URGENT RISK, seen within 24 hours

References: 1. Blanchette V, Kuhnke JL, Botros M, McCallum C, Evans R. Intow's 60-second Diabetic Foot Screen: Update 2022. *Limb Resurrection Journal*. 2023;4(1): 22-28. DOI: <https://doi.org/10.56885/HRJ.7789>

2. Diabetes Strategy. (2015). Foot Risk Assessment Form. Government of New Brunswick. <https://www.2gnb.ca/content/2gnb/en/departments/health/patientinformation/PrimaryHealthCare/A-Comprehensive-Diabetes-Strategy-for-New-Brunswickers/OfficeToolsFormsForPrimaryCareProviders.html>

1. Place an "X" in the circle only if criteria is positive.
2. Place an "X" in the results box under the appropriate column indicating if there are any positive criteria. Any +ve criteria makes the results section positive.
3. Place a letter over the affected areas of the feet. Reference the legend and use the letter for the corresponding conditions in the legend.
4. Select the box that fits the results summary to determine the appropriate screening risk and action.



High-Risk Foot Screening— PS Suite Custom Form Guide




High-Risk Foot Screening

Lower Limb Preservation Demonstration Project

Last done:

Date: Jan 17, 2024

Patient Name: Jess Practice

Completed by: Angela M Holbrook

Reset
All Normal

	Right Foot		Left Foot		
	+ve	-ve	+ve	-ve	
PAD: Screen for Peripheral Arterial Disease					
Pain in feet or legs when walking but resolves with rest	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	Normal
Capillary refill time > 3sec	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Colour (red/purple or blanched)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Absent pedal pulse	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Any +ve indicates positive result, select 'X'		RESULTS: <input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
LOPS: Screen for Loss of Protective Sensation					
Feet feel numb, burn, tingle, feel like crawling insects	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
1+ (of 10) sites absent 5.07 with monofilament	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Any +ve indicates positive result, select 'X'		RESULTS:			
FD: Foot Deformity					
Mild deformity (i.e., dropped met heads, bunions, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Hallux Limitus (15-45 degrees)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Hallux Rigidus (<15 degrees)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
*History of ulcer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
*Indicates High or Urgent risk categories	*Active ulcer		<input type="radio"/>	<input type="radio"/>	
Chronic Charcot foot deformity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
*Acute Charcot foot	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
*Amputation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Any +ve indicates positive result, select 'X'		RESULTS:			
OTHER					
Footwear inappropriate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Footwear causing trauma	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
*End stage Renal Disease (<15 ml/min)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Please note findings as letter(s) as per legend

Skin & Nail Conditions

- A- Fungal Nail or Athletes Foot
- C- Callous
- F- Fissure
- G- Gangrene
- H- Corn
- I- Ingrown Nail
- N- Involved/Pincer Nail
- U- Active Ulcer
- P- Prior/Hx of Ulcer
- S- Subungal Haematoma
- T- Thickened Nail
- W- Wart

Structural Conditions

- B- Bunions
- D- Dropped Met Head
- O- Claw/Hammer/Overlapping Toes
- R- Charcot Foot
- X- Amputation
- ?- Unsure of Diagnosis

Recommendations/Notes

Results Summary

	R	L
PAD	+ve	
LOPS		
FD		
ULCER HX		
AMP		
ACTIVE ulcer infection charcot		
ES RD		

Results Legend: (please select check box)

<input type="checkbox"/> -ve PAD and -ve LOPS	VERY LOW RISK, screen 12 months
<input checked="" type="checkbox"/> +ve PAD or LOPS	LOW RISK, screen 6-12 months
<input type="checkbox"/> +ve PAD and LOPS	MODERATE RISK, screen 3-6 months
<input type="checkbox"/> +ve PAD and FD or +ve LOPS and FD	MODERATE RISK, screen 3-6 months
<input type="checkbox"/> +ve PAD or LOPS and one of the following: history of ulcer, amputation, end stage renal disease	HIGH RISK, screen 1-3 months
<input type="checkbox"/> +ve Active ulcer or infection or acute charcot	URGENT RISK, seen within 24 hours

Select Risk to update stamps/custom forms

RISK SCORING - Select Risk Level from Legend
▼

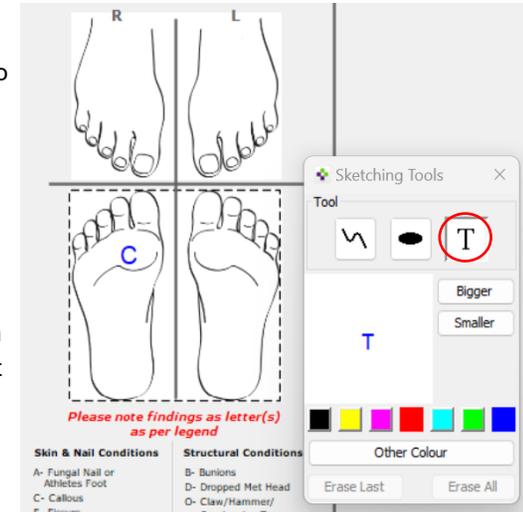
1. Select bullet only if criteria is positive. If all boxes in every section are normal you can click the "All Normal Tab" or if you make an error click "Reset"



2. Select box if there is any positive result under the column. The +ve column will show a red X and the -ve column will show a green X and will place a "normal" flag under -ve column. Any +ve criteria makes the results section positive.

3. Select the top or bottom foot to add any skin/nail or structural conditions.

When the foot is selected a 'Sketching Tool' box will appear. Select the T and place arrow on the foot and type the letter corresponding with the conditions in the legend. You can also select colour or change size if desired.



4. This box is to provide a summary of the results and will automatically populate according to the boxes selected above. This is designed to help the user to select the proper box in the results legend to the right.

5. Select the box that fits the results summary to determine the appropriate screening risk and action. Selecting this box will also expand a box below the form with recommendations for education or follow-up.



6. Click the drop down to select the Risk Scoring to update a Reminder Toolbar in the record for easy viewing of Foot Screening Status. For reminder, please see page 2. This can be removed if you do not wish to use this feature.

Please note: if the form is printed as a PDF paper copy the Results summary and risk reminders at the bottom will not be included.

Toolbar for Foot Screening Risk Level



We use the reminder toolbar to update other forms/toolbars in our office. For instance when this is selected on a Foot Screener, it populates in the toolbar showing above the patient notes in a record.

Foot Risk: MODERATE RISK, screen 3-6 months **Last 60 Second Foot Screen: Nov 14, 2023**

How to set-up a Toolbar Reminder to display the Foot Risk Screening Level:

#1 Create Stamp

> Create a new Stamp (i.e. Last Preventative Diabetes)

> Paste this into the stamp area:

Foot Risk: pat.Custom_Forms.60_Second_Foot_Screen"item26".latest_selection Last 60 Second Foot
Screen: pat.Custom_Forms.60_Second_Foot_Screen.date_of_latest

#2 Create a Reminder

> Create a New Reminder (i.e. Preventative Care Diabetes)

> Add criteria that will identify your Diabetes population (see example) and if

You do not want to display for all users, set restrictions to current users by using user initials.

