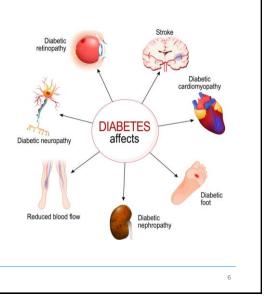


# WHAT'S THE BIG DEAL WITH SKIN CARE FOR DIABETICS?

This damage to blood vessels and nerves leads to End Organ Damage.

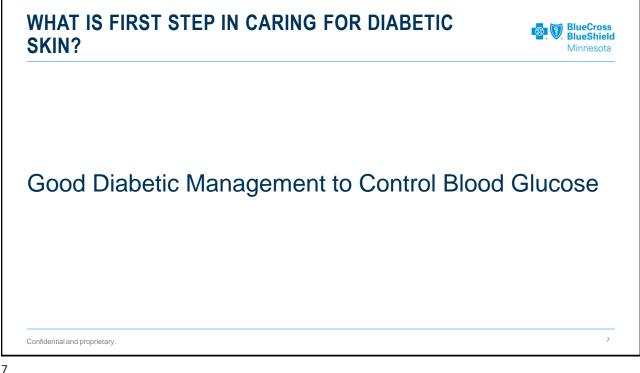
The Skin is a major organ that is supported by some of the smallest, easily damaged vessels and nerves.



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## BEST STEPS FOR SKIN CARE IN THE DIABETIC

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Protect and Check your Feet

- Wear shoes/cover feet AT ALL TIMES
- Wear clean, dry socks
- Examine feet daily for red areas, cuts/sores, blisters, calluses
- Trim nails regularly- and carefully
- Remove shoes for Provider to examine feet at every clinic appointment.



Resource: Diabetes and Skin Complications | ADA

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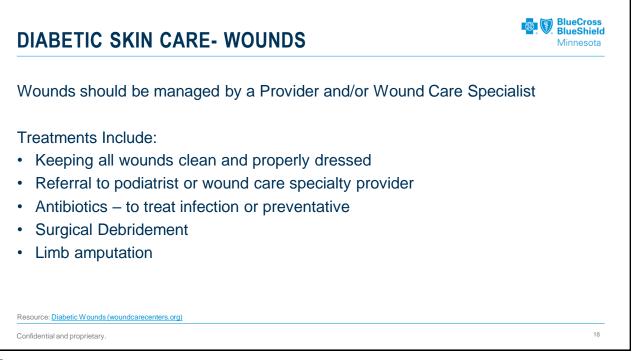


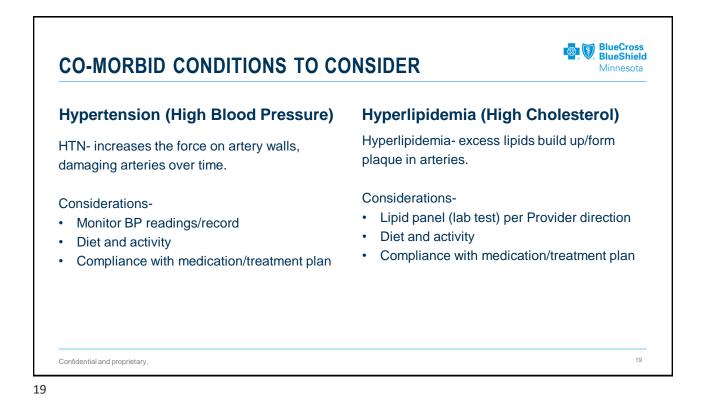
DIABETIC SKIN CARE – INCONTINENCE CONSIDERATIONS	BlueCross BlueShield Minnesota
<ul> <li>Urine or fecal matter can increase risk for skin breakdown an</li> </ul>	d infection
<ul> <li>Some medications, such as SGLT2 inhibitors (Invokana, Farmincrease sugar in urine- this raises risk for UTI, yeast infection promote accelerated skin break down if against the skin</li> </ul>	•
<ul> <li>If new or worsening incontinence, direct to Provider.</li> </ul>	
Confidential and proprietary.	
DIABETIC SKIN CARE - WOUNDS	🖀 🕅 BlueShiel
DIABETIC SKIN CARE - WOUNDS If a wound or open area occurs- <u>prompt</u> and proper care is nee	IlueCross BlueShield Minnesota
	eded bacterial growth
If a wound or open area occurs- <b>prompt</b> and proper care is new * Increased risk for infection – high blood glucose promote * Slower healing – decreased circulation to support healthy	eded bacterial growth
If a wound or open area occurs- <b>prompt</b> and proper care is new * Increased risk for infection – high blood glucose promote * Slower healing – decreased circulation to support healthy	eded bacterial growth











## **CO-MORBID CONDITIONS TO CONSIDER**

### HF (Heart failure)

HF- heart muscle doesn't pump blood as well as it should, blood can back up and increase fluids in lungs and, at times, extremities.

### Considerations-

- May have edema in ankles/feet, discuss with Provider before directing stockings/socks (Diabetic vs compression)
- Ensure they are monitoring their weights and reporting symptoms to their Provider.
- Medication/treatment plan compliance

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### PAD (Peripheral Arterial Disease)

PAD- plaque build up in leg arteries, over time this narrows the arteries and decreases circulation.

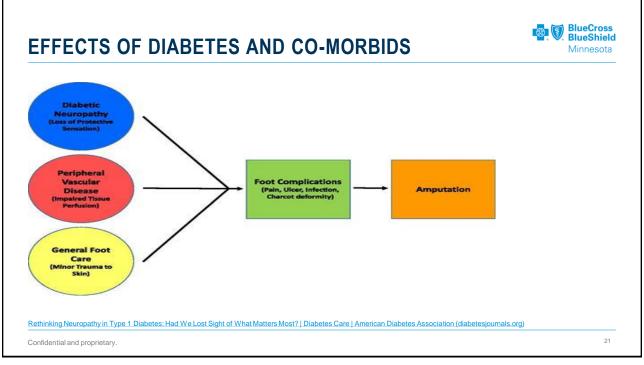
BlueCross BlueShield

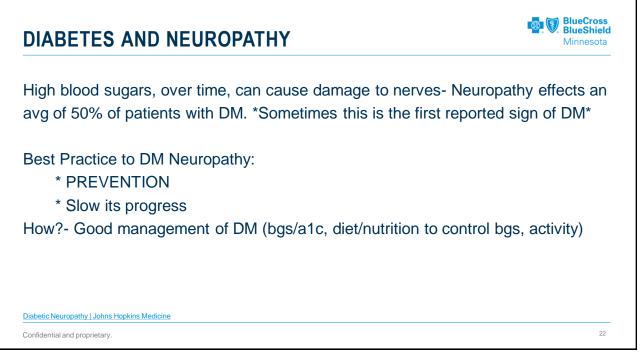
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Considerations-

- May have swelling to feet/legs- Discuss with Provider before directing stockings/socks.
- Referral to a Vascular Provider and/or procedures may be necessary
- Ensure exercise/activity, elevate legs after exercise





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## **DIABETES AND NEUROPATHY - SCREENING**

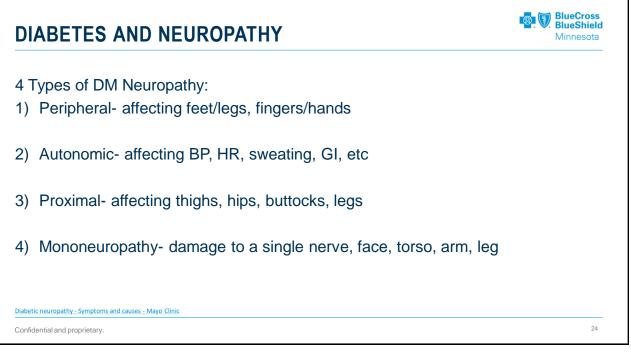
The American Diabetes Association (ADA) recommendation for diabetic neuropathy screening should begin immediately at diagnosis type 2 diabetes or 5 years after diagnosis with type 1 diabetes.

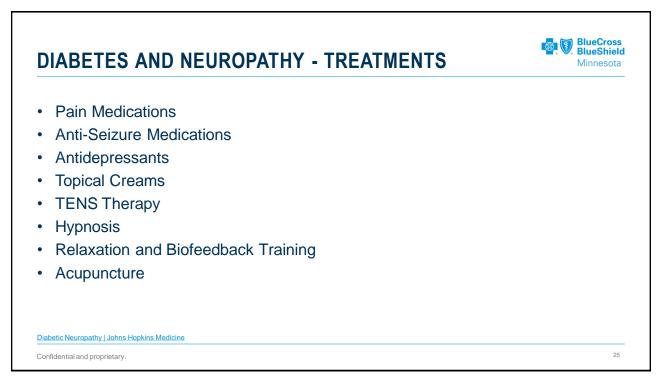
After that - screening should be yearly for both



Diabetic neuropathy - Symptoms and causes - Mayo Clinic

Confidential and proprietary.





# DIABETIC NEUROPATHY – ADDITIONAL CONSIDERATIONS

Support the patient's ability to maintain their independence, increase safety, and prevent injuries.

Equipment PT/OT Support within their health care system or community Meeting their needs where they are





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# Consider steering to PT: · Maintain or improve strength and ROM Balance training · Considerations for splints or braces Consider steering to OT: Preventing Falls

- Adjusting habits
- Make ergonomic changes

Tips for the Elderly: Falling Down vs. Staying Steady - University Health News

**NEUROPATHY- CONSIDERATIONS** 

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