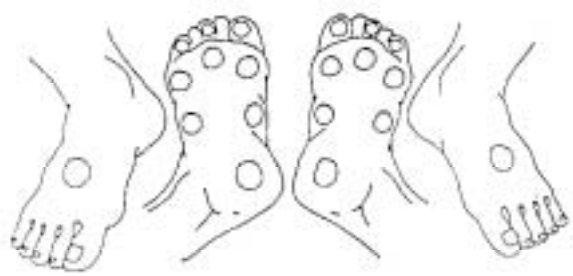




DIABETIC FOOT SCREEN*

* performed every primary care visit (for complete foot exam details, see page 2)

	NO	YES	
Acute swelling and/or Acute deformity	<input type="checkbox"/>	<input type="radio"/>	Page 4-A
Skin breakdown (ulcer):	<input type="checkbox"/>	<input type="radio"/>	Page 4-C
Callus – with deeper color changes	<input type="checkbox"/>	<input type="radio"/>	Page 4-B
Digital Deformity	<input type="checkbox"/>	<input type="radio"/>	Page 3-C
or chronic midfoot/rearfoot prominence			
History of amputation and/or ulceration	<input type="checkbox"/>	<input type="radio"/>	Page 3
Dystrophic Nails &/or Dry Skin	<input type="checkbox"/>	<input type="radio"/>	Page 3-D
Neuropathy: using 10-gram nylon monofilament performed yearly 4 out of 10 sites imperceptible = “yes”	<input type="checkbox"/>	<input type="radio"/>	Page 3-B



Assign Risk Category:

No Present Risk.
 ___ 0 No loss of protective sensation, no deformity.

Impending Risk.
 ___ 1 No loss of protective sensation. Deformity present.

High Risk.
 ___ 2 Loss of Protective sensation with or without weakness, deformity, callus, pre-ulcer or history of ulceration.

Adapted from the National Foot Treatment Center
LEAP Program

Foot Pulses :

	Palpable	NONpalpable	
Right : Dorsalis Pedis	<input type="checkbox"/>	<input type="radio"/>	Ankle Brachial Index (ABI) — Page 3-A
Posterior Tibialis.....	<input type="checkbox"/>	<input type="radio"/>	
Left : Dorsalis Pedis	<input type="checkbox"/>	<input type="radio"/>	
Posterior Tibialis.....	<input type="checkbox"/>	<input type="radio"/>	

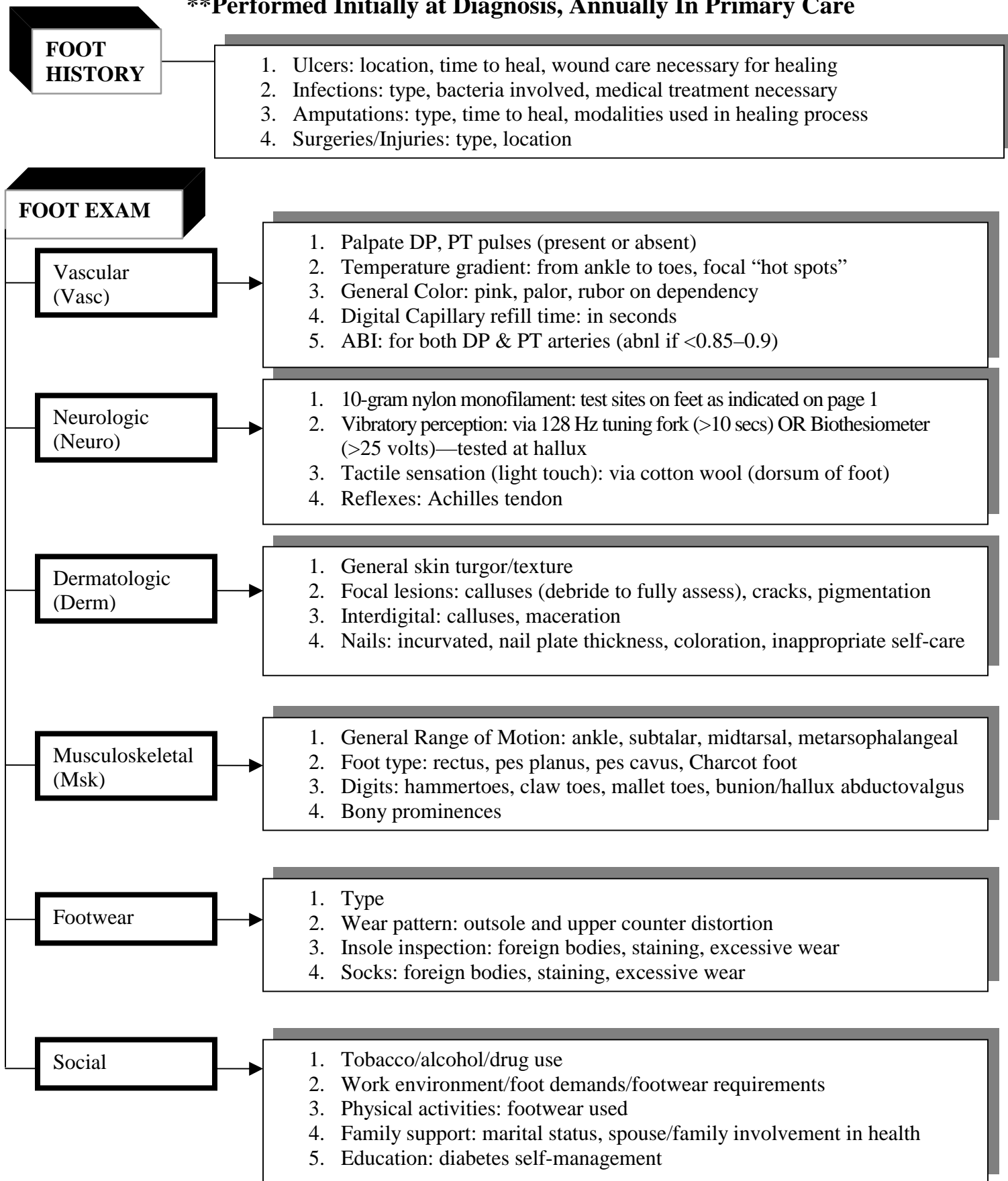
Resources & References:

1. International Consensus on the Diabetic Foot, 2003. International Working Group on the Diabetic Foot (consultative section of the International Diabetes Federation)
2. University of Texas Health Science Center-San Antonio Texas-Department of Orthopedics-Division of Podiatry
3. Scott & White Clinic / Texas A&M University System Health Science Center-Department of Surgery, Division of Podiatry
4. American Diabetes Association: Clinical Practice Recommendations. *Diabetes Care*. 2004; 27[S1]:63-64.

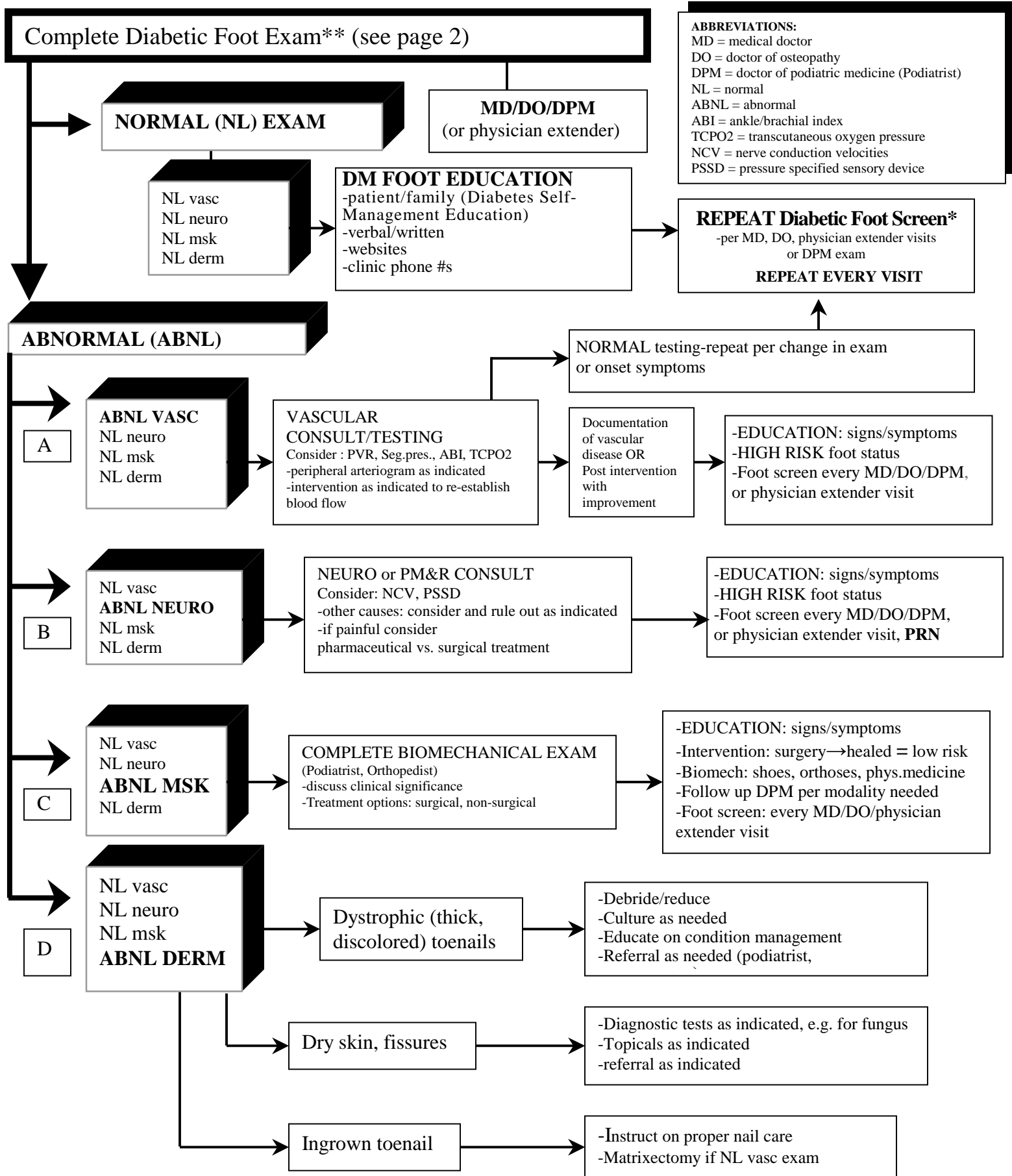
See web site (<http://www.texasdiabetescouncil.org>) for latest version and disclaimer.

DIABETIC FOOT EXAM**

****Performed Initially at Diagnosis, Annually In Primary Care**



DIABETIC FOOT CARE/REFERRAL ALGORITHM



HIGH RISK SCENARIO AND ULCER MANAGEMENT

