Pulse 1-2-3 Chart NESA 2011 Instructor T. Koei Kuwahara Lic. Ac														
(A) I	Practitioner Client Date_/_/_ (A) Diagnosis													
	Wood				Fi	re		Earth	1	Metal			Water	
1, Asking				2 0										
2, Lister	ning													
3, Look	ing													
4, Touching Six comparative Pulse DX. Draw the pulse image in each position.  R  Def. O Ex. ● for SHO L														
Yan	g					3 2 1	Yang					Left	Yin	Right
Midd	lle LI/I	LU	ST/SP	TW/P		0	Middle	SI/HT	GB/LR	BL/KD			Distal	
Yin	1					2	Yin						Middle	
	Proximal													
Pulse quality diagnosis Fill out the pulse quality table (1 2 3).														
321	Floating Rapid Big Slippery Tight Excess  Strong Thick  Sinking Slow Small Hesitant Soft Deficient													
123										Cold		Т	Thin 2	ulation
Sinking Slow Small Hesitant Soft Deficient Light 1														

	ng	Deficiency	X Exogenous Factors	Excess JAKI
Type of disease	X yang			
Type of	yin			
	0	Deficiency KI	O Endogeno Factors	

	Deficiency	Excess		
Yang (Heat)	soft, weak, minute, thin, choppy, tight, slow, hollow, deficient, scattered, rapid, irregular	floating, large, excess, flooding, rapid		
	Acute heat with an aversion to cold but no fever, internal and external chilling with low spirits, diarrhea, and loss of appetite	Acute heat with fever, aversion to cold, no change in appetite, urination or defecation; or, fever, constipation, delirious utterances		
	Tonify both yin and yang channel*	Tonify the yin and disperse yang*		
Yin (Cold)	floating, large, slippery, wiry, deficient, moderate, rapid-irregular, rapid, leathery	sinking, wiry, slippery, excess, slow, choppy, knotted, hidden		
	Internal, external heat vexation, or cold lower limbs and hot flashes in the upper body; tendency toward constipation; has appetite	Acute w/ alternating chills and fever w/ no appetite, cold body surface but abundant internal heat, tendency toward constipation, hearty appetite		
	Tonify yin*, and sometimes disperse yang*	Tonify yin* and disperse yin*		

nt		Name of Pattern	Pts.	Dosage and other comments
(B) atme	Primary SHO			
Tre	Secondly SHO			