

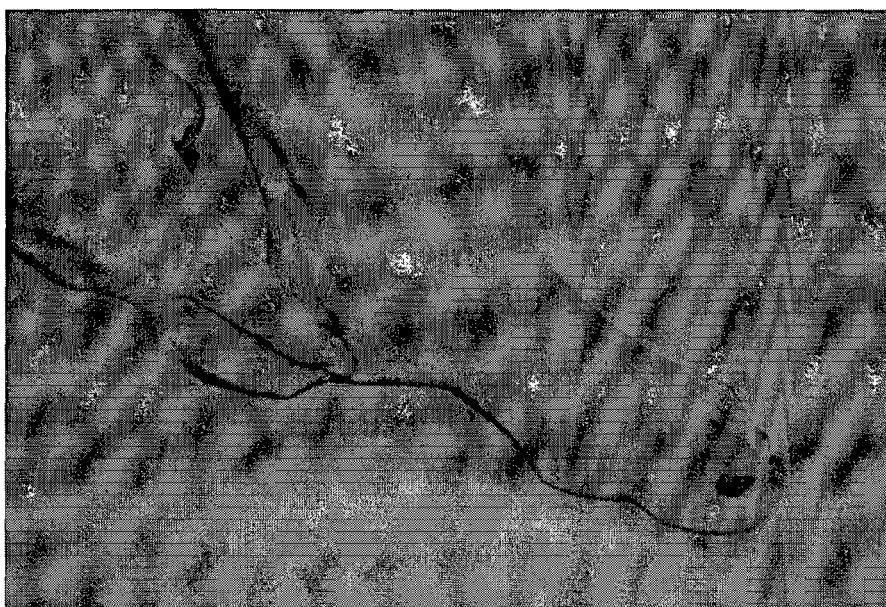


FIGURE 1

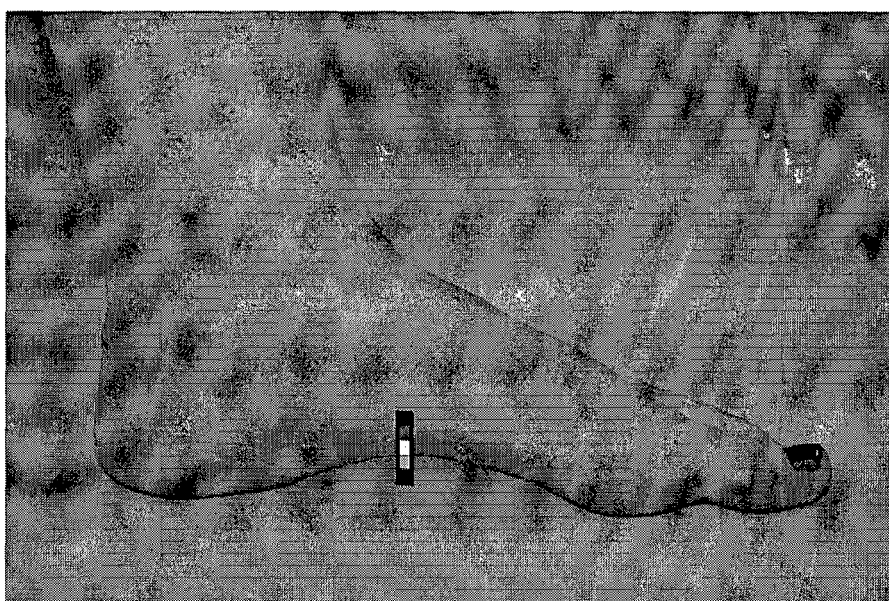


FIGURE 2

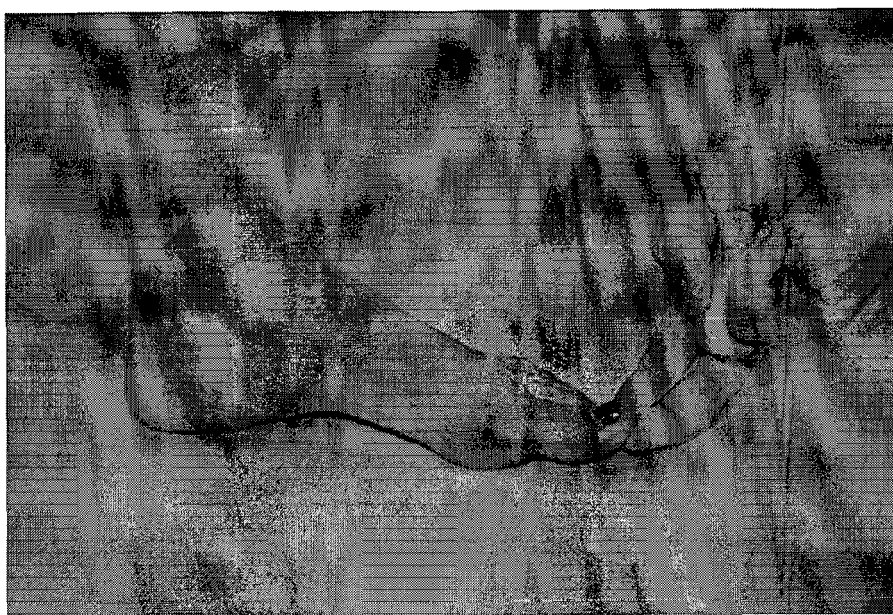
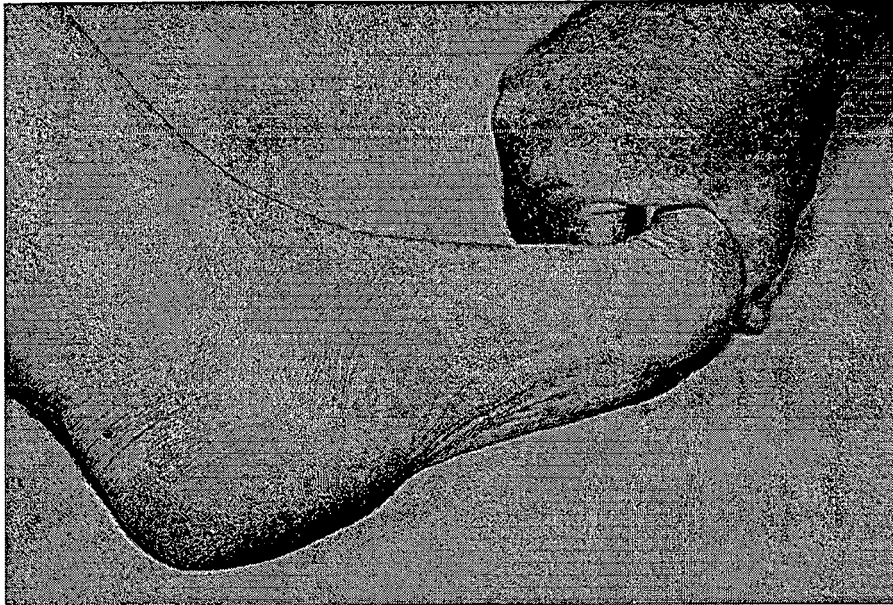
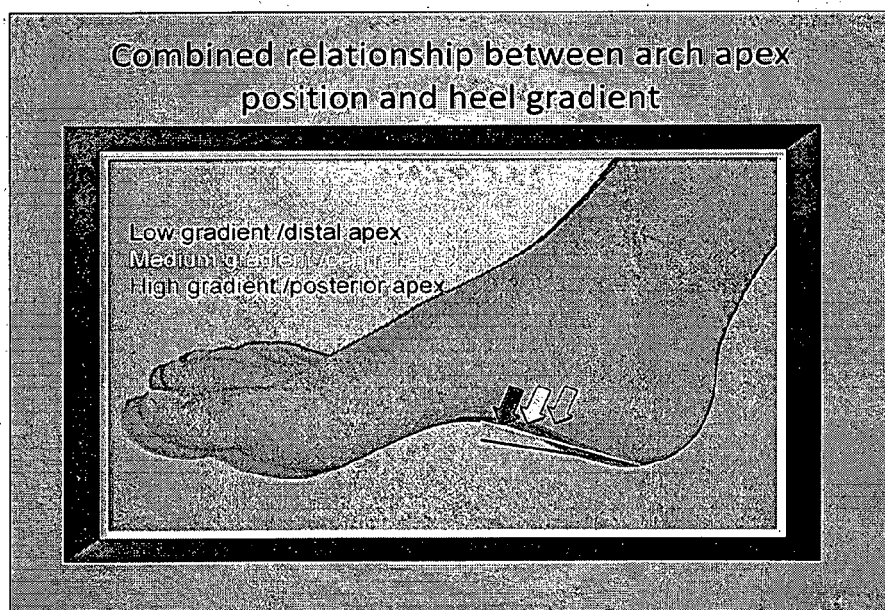
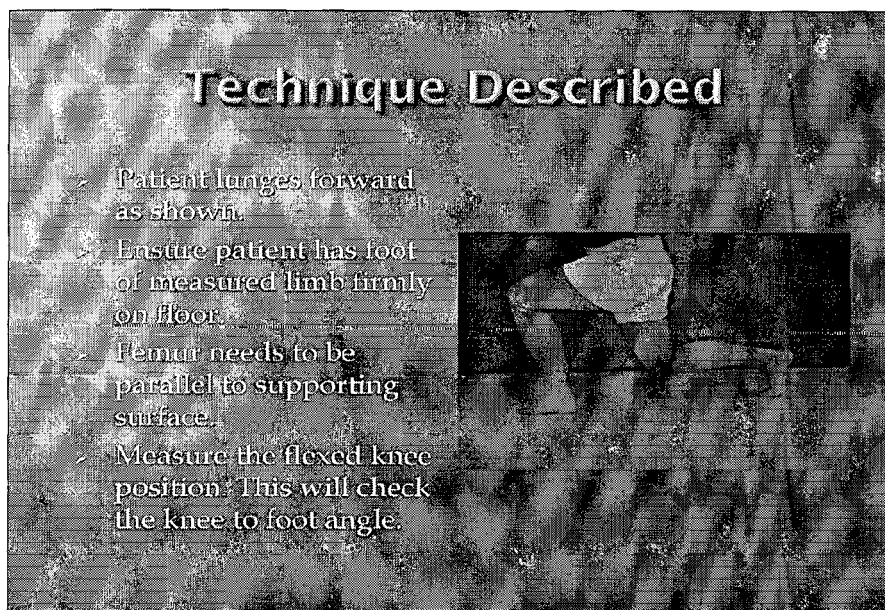


FIGURE 3



FIGURE 4

**FIGURE 5****FIGURE 6**

**FIGURE 7**

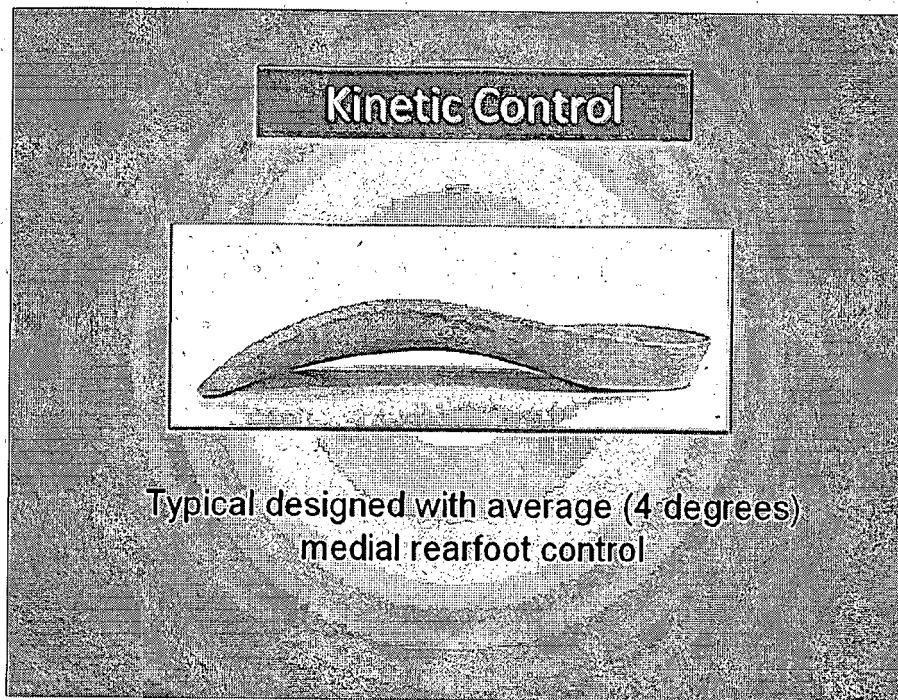


FIGURE 8

Kinetic Control (30%)	Tests (Supinatory force)	Guide to interpreting test outcome				
		Very low	Low	Medium	High	Very High
	Supination resistance		✓	✓	✓	
	Non weight bearing arch height		✓	✓	✓	
	Weight bearing arch height		✓	✓		
	Tests (Windlass mechanism)	Guide to interpreting test outcome				
		Low	Medium	High		
	Jacks test	✓	✓	✓		
	Fascial chord tension	✓	✓	✓		
	Tests (morphology)	Guide to interpreting test outcome				
	Arch Apex / Heel Gradient	Forward / low	Central / medium	Rear / high		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Hamstrings tension	Low	Medium	High		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Lunge test	Pass		Fail		
	Test (energy input)	Guide to interpreting test outcome				
	Principal Activity Velocity	Low	Medium	High		

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FIGURE 9

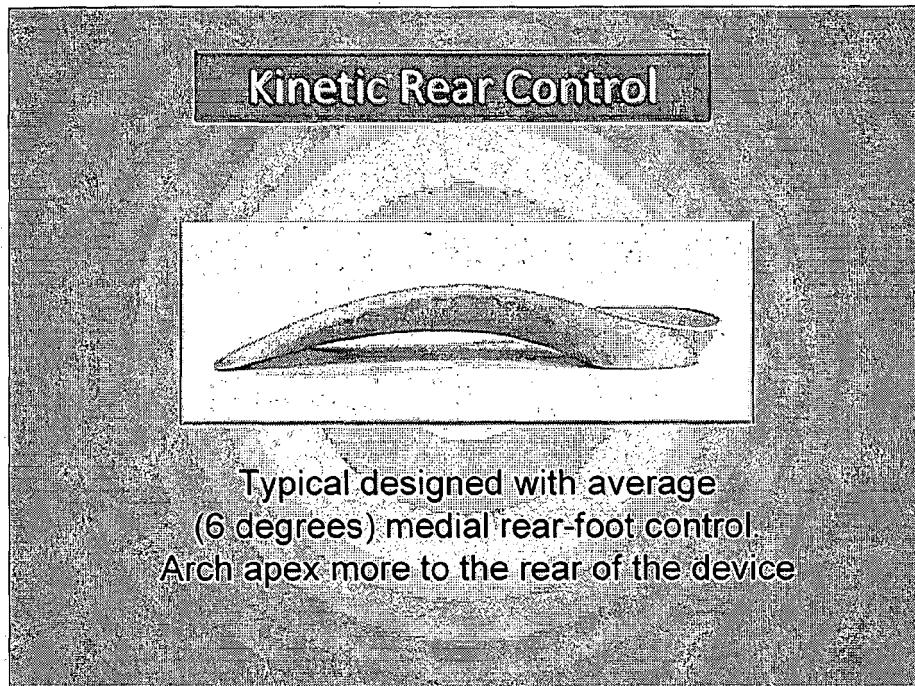


FIGURE 10

Kinetic Rear Control (20%)	Tests (Supinatory force)	Guide to interpreting test outcome				
		Very low	Low	Medium	High	Very High
	Supination resistance			✓	✓	
	Non weight bearing arch height		✓	✓	✓	
	Weight bearing arch height	✓	✓			
	Tests (Windlass mechanism)	Guide to interpreting test outcome				
		Low	Medium	High		
	Jacks test		✓	✓	✓	
	Fascial chord tension	✓	✓	✓	✓	
	Tests (morphology)	Guide to interpreting test outcome				
	Arch Apex / Heel Gradient	Forward / low	Central / medium	Rear / high		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Hamstrings tension	Low	Medium	High		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Lunge test	Pass		Fall		
	Test (energy input)	Guide to interpreting test outcome				
	Principal Activity Velocity	Low	Medium	High		

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FIGURE 11

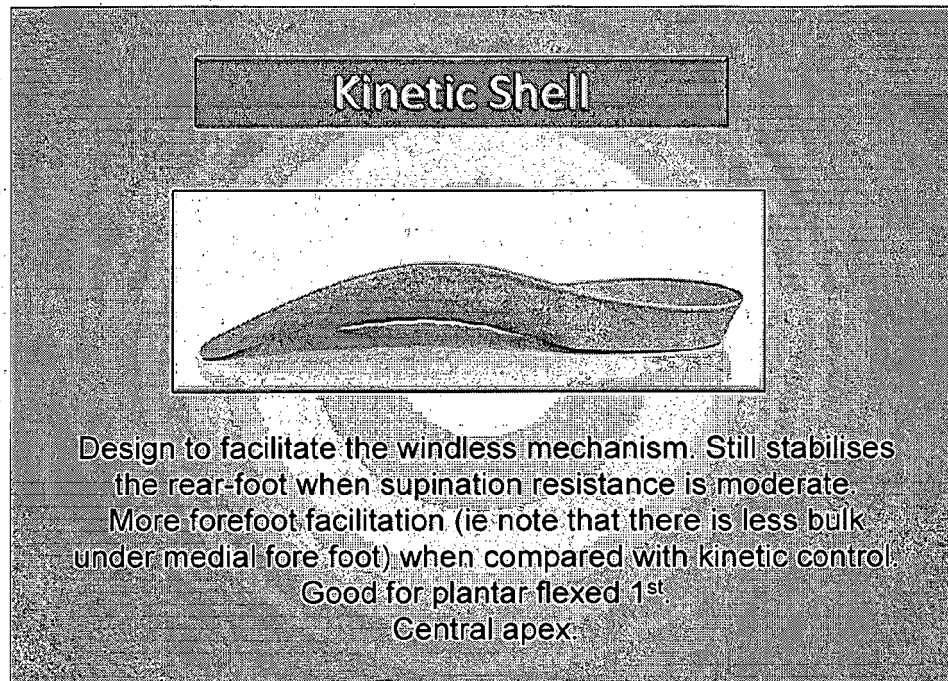


FIGURE 12

Kinetic Shell (20%)	Tests (Supinatory force)	Guide to interpreting test outcome				
		Very low	Low	Medium	High	Very High
	Supination resistance	✓	✓			
	Non weight bearing arch height			✓	✓	
	Weight bearing arch height		✓	✓		
	Tests (Windlass mechanism)	Guide to interpreting test outcome				
		Low	Medium	High		
	Jacks test	✓	✓	✓		
	Fascial chord tension	✓	✓			
	Tests (morphology)	Guide to interpreting test outcome				
	Arch Apex / Heel Gradient	Forward / low	Central / medium	Rear / high		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Hamstrings tension	Low	Medium	High		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Lunge test	Pass		Fail		
	Test (energy input)	Guide to interpreting test outcome				
	Principal Activity Velocity	Low	Medium	High		

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FIGURE 13

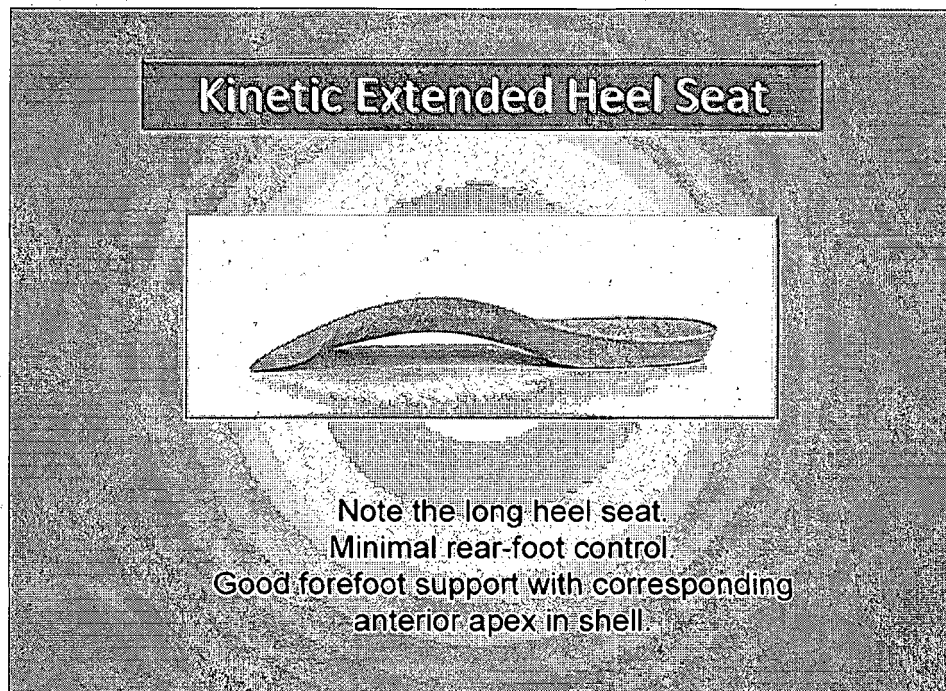


FIGURE 14

Kinetic Extended Heel Seat (15%)	Tests (stimulatory force)	Guide to interpreting test outcome				
		Very low	Low	Medium	High	Very High
	Supination resistance	✓	✓	✓		
	Non weight bearing arch height				✓	✓
	Weight bearing arch height			✓	✓	
	Tests (Windlass mechanism)	Guide to interpreting test outcome				
		Low	Medium	High		
	Jacks test	✓	✓			
	Fascial chord tension	✓	✓			
	Tests (morphology)	Guide to interpreting test outcome				
	Arch Apex / Heel Gradient	Forward / low	Central / medium	Rear / high		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Hamstrings tension	Low	Medium	High		
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Lunge test	Pass		Fail		
	Test (energy input)	Guide to interpreting test outcome				
	Principal Activity Velocity	Low	Medium	High		

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FIGURE 15

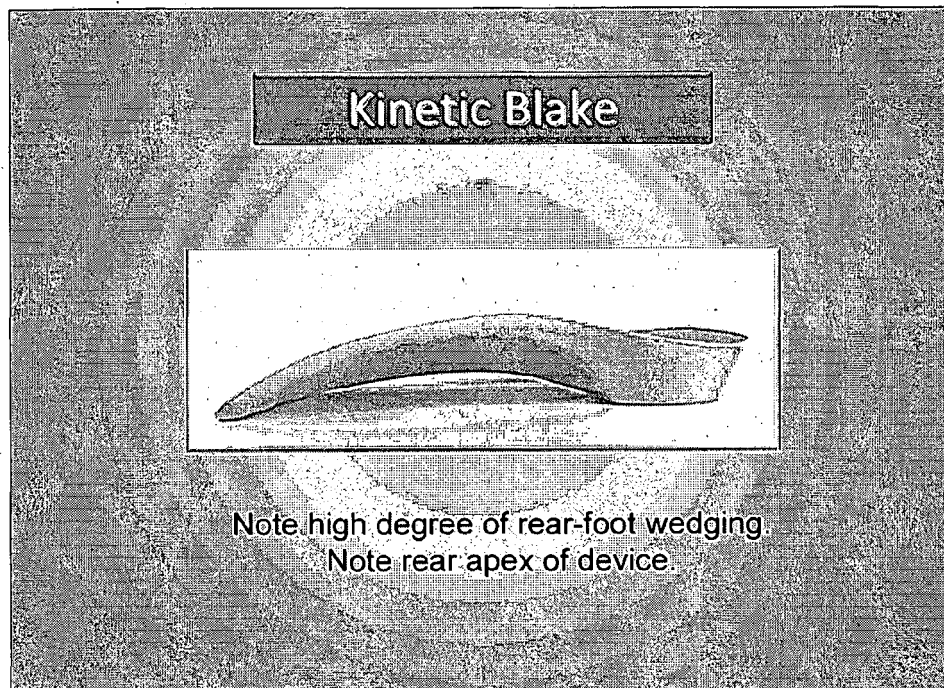


FIGURE 16

Kinetic Blake (10%)	Tests (Supinatory force)	Guide to interpreting test outcome				
		Very low	Low	Medium	High	Very High
	Supination resistance			✓	✓	✓
	Non weight bearing arch height			✓	✓	✓
	Weight bearing arch height	✓	✓	✓		
	Tests (Windlass mechanism)	Guide to interpreting test outcome				
		Low	Medium		High	
	Jacks test				✓	✓
	Fascial chord tension		✓		✓	
	Tests (morphology)	Guide to interpreting test outcome				
	Arch Apex // Heel Gradient	Forward / low	Central // medium		Rear / high	
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Hamstrings tension	Low	Medium		High	
	Tests (sagittal plane)	Guide to interpreting test outcome				
	Lunge test	Pass			Fail	
	Test (energy input)	Guide to interpreting test outcome				
	Principal Activity Velocity	Low	Medium		High	

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FIGURE 17

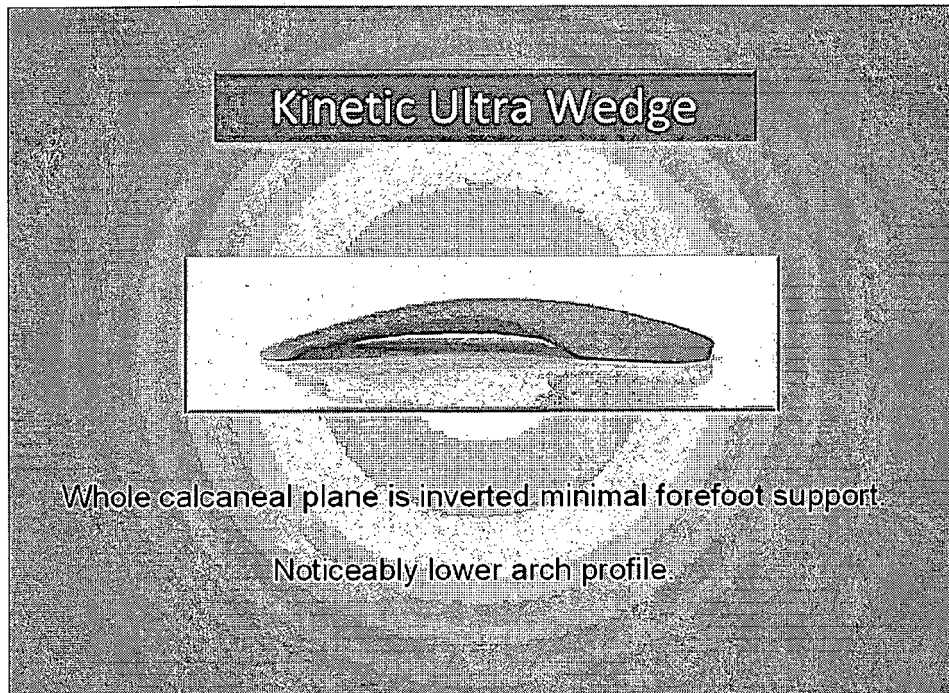


FIGURE 18

Kinetic Ultra Wedge (5%)

Tests (Supinatory force)	Guide to interpreting test outcome				
	Very low	Low	Medium	High	Very High
Supination resistance				✓	✓
Non weight bearing arch height		✓			
Weight bearing arch height	✓				
Tests (Windlass mechanism)	Guide to interpreting test outcome				
	Low	Medium	High		
Jacks test				✓	✓
Fascial chord tension	✓		✓		✓
Tests (morphology)	Guide to interpreting test outcome				
Arch Apex / Heel Gradient	Forward / low	Central / medium	Rear / high		
Tests (sagittal plane)	Guide to interpreting test outcome				
Hamstrings tension	Low	Medium	High		
Tests (sagittal plane)	Guide to interpreting test outcome				
Lunge test	Pass	Fail			
Test (energy input)	Guide to interpreting test outcome				
Principal Activity Velocity	Low	Medium	High		

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FIGURE 19