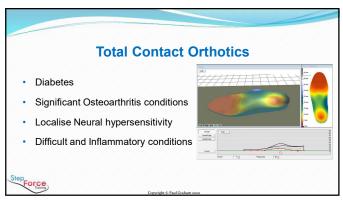
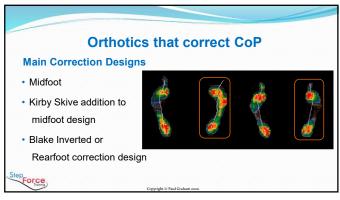


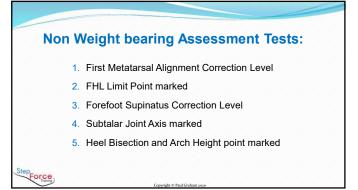
Orthotic design Consider, what is: 1. The patient's main concern? 2. Your diagnosis and treatment strategy? 3. The aim of the orthotics? 4. The orthotic material will be best? 5. The correction orthotic type required for each foot? 6. The footwear in which the orthotics will be worn? 7. The required extra prescription options?

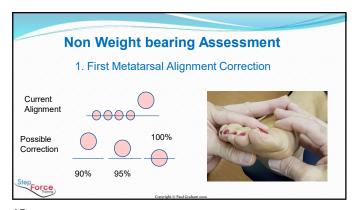






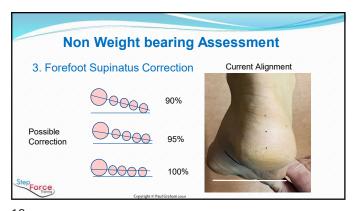


























Weight bearing Assessment Tests: 1. Maximum Foot Pronation and Supination movement

- 2. Resupination Resistance
- 3. Jacks Test
 - Effort
 - > Timing
- 4. Corrected Calcaneal Position
- 5. Arch Height (from the ground and measured in Corrected Calcaneal Position)















