



Heel Cup Eval

NCSP

1



☐ **EVERTED**

•18 MM HEEL CUP



☐ **VERTICAL**

•12 MM HEEL CUP



☐ **INVERTED**

•14 MM HEEL CUP
•0° LATERAL POST WALL ANGLE
•LATERAL FLANGE



Cast Fill Eval

ROOT LOAD

3



☐ **VARUS**

•MIN MEDIAL CAST FILL
•MEDIAL FLANGE
{WHEN NECESSARY}



☐ **NEUTRAL**

•MOD MEDIAL CAST FILL



☐ **VALGUS**

•MAX MEDIAL CAST FILL



Rear Post Eval

RCSP

2



☐ **EVERTED**

•MEDIAL SKIVE
•0° REARFOOT POST
•18MM HEEL CUP
{SUPERSEDES NCSP
HEEL CUP FINDINGS}



☐ **VERTICAL**

•0° REARFOOT POST



☐ **INVERTED**

•0° REARFOOT POST
•VALGUS FOREFOOT POST TO SULCUS



Front Post Eval

REDUCTION LOAD

4



☐ **VARUS**

•FOREFOOT INTRINSIC VARUS POST UNLESS REARFOOT VALGUS < FOREFOOT VARUS DEFORMITY THEN •EXTRINSIC FOREFOOT VARUS POST



☐ **NEUTRAL**

•NO FOREFOOT POST



☐ **VALGUS**

•FOREFOOT EXTRINSIC VALGUS POST
•FIRST MET CUT OUT