TABLE E-1 Intraobserver Reliability of Radiographic Measurements Presented as Intraclass Correlation Coefficient (95% Confidence Interval)*

	Lateral Radiographs							Anteroposterior Radiographs	
	CP	LatTC	TibioCalc	Lat Talo-1MT	MT Stacking	NC Overlap	ML Column Ratio	AP TN Coverage	AP Talo-1MT
Rater 1	0.944 (0.912-0.965)	0.813 (0.670-0.891)	0.908 (0.856-0.942)	0.902 (0.837-0.941)	0.739 (0.611-0.829)	0.972 (0.951-0.983)	0.760 (0.641-0.844)	0.949 (0.919-0.969)	0.957 (0.931-0.974)
Rater 2	0.963 (0.942-0.977)	0.814 (0.681-0.889)	0.915 (0.867-0.946)	0.750 (0.614-0.841)	0.873 (0.803-0.919)	0.956 (0.931-0.972)	0.828 (0.738-0.889)	0.857 (0.780-0.908)	0.860 (0.785-0.910)
Rater 3	0.861 (0.784-0.912)	0.815 (0.718-0.882)	0.825 (0.732-0.888)	0.800 (0.696-0.871)	0.794 (0.687-0.867)	0.993 (0.988-0.996)	0.637 (0.472-0.759)	0.928 (0.885-0.956)	0.827 (0.734-0.890)

*CP = calcaneal pitch angle, LatTC = lateral talocalcaneal angle, TibioCalc = tibiocalcaneal angle, Lat Talo-1MT = lateral talus-first metatarsal angle, MT stacking = metatarsal stacking angle, NC overlap = naviculocuboid overlap, ML column ratio = medial-lateral column ratio, AP TN coverage = anteroposterior talonavicular coverage angle, AP Talo-1MT = anteroposterior talus-first metatarsal angle.

TABLE E-2 Interobserver Reliability of Radiographic Measurements Presented as Intraclass Correlation Coefficient (95% Confidence Interval)*

	Lateral Radiographs							Anteroposterior Radiographs	
	CP	LatTC	TibioCalc	Lat Talo-1MT	MT Stacking	NC Overlap	ML Column Ratio	AP TN Coverage	AP Talo-1MT
Session 1	0.957 (0.936-0.972)	0.826 (0.754-0.882)	0.783 (0.698-0.851)	0.850 (0.787-0.899)	0.767 (0.678-0.840)	0.950 (0.925-0.967)	0.564 (0.329-0.725)	0.877 (0.822-0.919)	0.882 (0.828-0.923)
Session 2	0.851 (0.788-0.900)	0.738 (0.607-0.830)	0.602 (0.473-0.715)	0.809 (0.728-0.871)	0.762 (0.670-0.836)	0.855 (0.770-0.910)	0.463 (0.211-0.651)	0.927 (0.892-0.952)	0.822 (0.746-0.881)
Overall	0.908 (0.873-0.936)	0.784 (0.707-0.848)	0.731 (0.651-0.805)	0.826 (0.766-0.877)	0.783 (0.714-0.845)	0.908 (0.871-0.938)	0.561 (0.411-0.689)	0.906 (0.870-0.936)	0.889 (0.845-0.924)

*CP = calcaneal pitch angle, LatTC = lateral talocalcaneal angle, TibioCalc = tibiocalcaneal angle, Lat Talo-1MT = lateral talus-first metatarsal angle, MT stacking = metatarsal stacking angle, NC overlap = naviculocuboid overlap, ML column ratio = medial-lateral column ratio, AP TN coverage = anteroposterior talonavicular coverage angle, AP Talo-1MT = anteroposterior talus-first metatarsal angle.