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TIBIALIS POSTERIOR TENDON TRANSFER CORRECTS THE FOOT DROP COMPONENT OF CAVOVARUS FOOT DEFORMITY IN CHARCOT-MARIE-TOOTH DISEASE http://dx.doi.org/10.2106/JBJS.L.01749

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Parameter	Baseline	Follow-up
Follow-up duration* (mo)		28.8 ± 12.8
Age* (yr)	30.6 ± 13.0	33.0 ± 12.9
Body mass index* (kg/m²)	23.9 ± 5.0	24.6 ± 5.2
Sex	6 F, 8 M	6 F, 8 M
Total no. of treated feet	23	23
No. of analyzed feet	14	14
No. of surgical procedures†		
Total split posterior tibial tendon transfer, T-SPOTT	23	14
Split anterior tibial tendon transfer, SPLATT	4	2
Modified Jones procedure	14	9
Hibbs procedure	8	5
Plantar fascia release by Steindler procedure	15	11
Toe flexor tendon tenotomies	18	12
Achilles tendon lengthening	2	1
Aponeurotic gastrocnemius-soleus complex lengthening	1	1
Corrective Chopart arthrodesis	21	12
Lambrinudi arthrodesis	2	1
Extension osteotomy of first metatarsal	18	11
Cole or Dwyer hindfoot osteotomy	2	2
Tibia derotation osteotomy	2	1
Total no. of procedures	130	82
Mean no. per foot	5.7	5.9

^{*}The values are given as the mean and the standard deviation. †The values at baseline are given for all twenty-three treated feet, and the values at follow-up are given for the fourteen analyzed feet.