Abschlußbericht

Studientitel:

TRANSLATIONAL THERAPY IN PATIENTS WITH OSTEOGENESIS IMPERFECTA

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Sponger der klinischen Drüfun

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Translational thorany in noticate[#]



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mone, N-Telopeptides, Osteocalcin) are measured to describe					
the bone resorption by osteoclas and to determine after how					
much time osteoclastic activity increases after the injection.					
Mobility of the interview of the in					

12 weeks.
DPD after denosumab injection at day 1, 2, 4, 8, 14, 21, 28, 42,
56, 70

Behandlung/Intervention	Contraindications:	Hypocalcemia
	Deposymph was given	at the dase of 1 malka hody weight in 3-

r.

0	therapeutic effect under investigation
Darstellung der Demogra-	11 children were screened for partici

rise. Mean levels are shown for visit 1-6 in figure 2C/D/F/F Vit-

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	priate.	Cumulative	lists	of	adverse	events	(AEs)	and	serious
5 Y									

further studies in lenner (multi-sector) secution

Table & Decolling of the table

Table 2. Charges of seed have mineral density and the set of the s

(m)

Figure 1A/B: Individual changes of lumbar spine vertebrae 2-4 areal bone mineral density and Z-scores between baseline (week 0) and week 48

A 1.0- Lumbar-Spine (L2-L4)



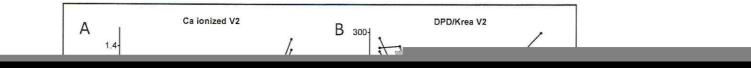


Figure 3: Individual changes of Motor Function (GMFM-88, One-minute walking distance) between baseline, week 24, and study week 48