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## Pancarpal and pantarsal arthrodesis applications using compression plates in dogs

S. Ozsoy, K. Altunatmaz

<https://doi.org/10.17221/5683-VETMED>

Citation: Ozsoy S., Altunatmaz K. (2004): Pancarpal and pantarsal arthrodesis applications using compression plates in dogs. Veterinarni Medicina, 49: 109-114.

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Pancarpal arthrodesis was carried out in 6 dogs and pantarsal arthrodesis in 3 dogs, which could not use their extremities due to various reasons. For arthrodesis, 3 and 4 mm thick compression plates were used. The application was done on the dorsal aspect. Fusion was radiographically seen to have formed between post-operative 45–75 days in 10 joints belonging to 9 cases. The plate broke in one case. With the exception of 1 case, functional recovery was achieved in all cases accompanied with varying degrees of lameness. While the material was removed from 1 case in which the plate broke and another in which a chronic wound developed in the operation site, plates were not removed from any of the other cases.

**Keywords:**

carpus; tarsus; joint; arthrodesis; dog

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Impact factor (WoS)

2016: **0.434**

5-Year Impact Factor: 0.7

SJR (SCOPUS)

2017: 0.280 – Q2 (Veterina (miscellaneous))

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