

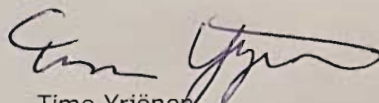
HAEMOPHILIA GROUP, PROJECT NUMBER 9310/ 422

TOTAL JOINT REPLACEMENT IN INHIBITOR-POSITIVE HAEMOPHILIA:
LONG-TERM OUTCOME ANALYSIS IN FIFTEEN PATIENTS

The statistical analysis was carried out at Orton Research Unit with SPSS 20.0, Lead Technologies, Inc. statistical software system. For analysis, a paired-samples T-test was used. In this study, a p-value < 0.05 (two-sided probability) was considered significant.

The data is stored in SPSS 20.0 form and is available from the corresponding author at Orton Research Unit.

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