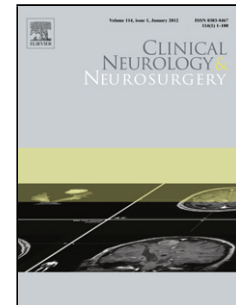


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AGED 80 YEARS AND OLDER: A TWO-CENTRE STUDY

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CHRONIC SUBDURAL HEMATOMA IN PATIENTS AGED 80 YEARS AND OLDER: A TWO-CENTRE STUDY

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Highlights

- Patients over 80 with chronic subdural hematoma are more and more very frequent in daily practice
- Risk factors influencing outcome of surgery have been analysed in 151 surgically treated patients
- Higher CCI correlated with complications (OR=3,18) and 6-month mortality (OR=11,71).
- Patients under antithrombotic drugs had a longer hospital stay (OR=3,07).
- CCI can represent a useful tool to predict outcome after surgery for CSDH in very elderly patients

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