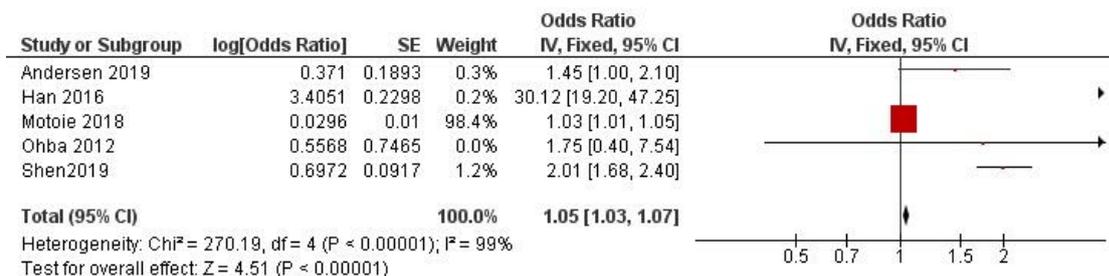
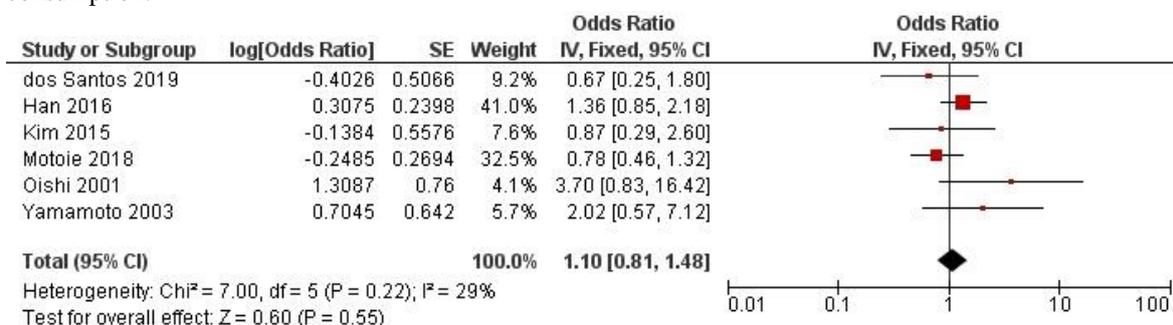


Figure S1. Forest plot comparison for risk of chronic subdural hematoma recurrence: Clinical History, Risk factor: 1.1 Age >75 Years.



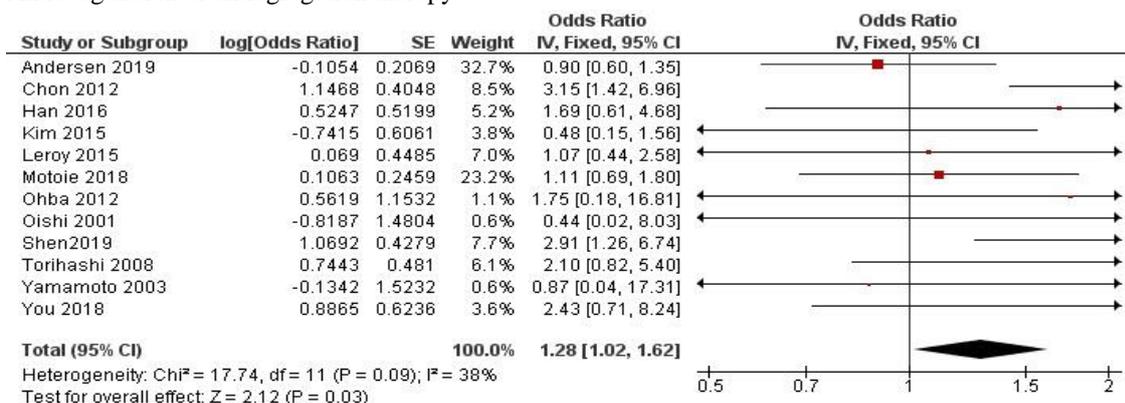
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence: Clinical History, Risk factor: 1.1 Age (>75 years old).

Figure S2. Forest plot comparison for risk of chronic subdural hematoma recurrence, Risk factor: 1.7 alcohol consumption.



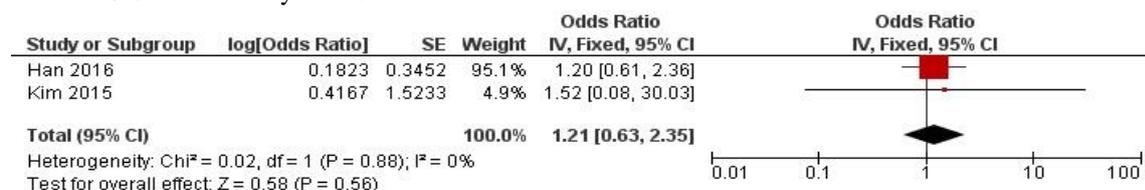
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor : 1.7 alcohol consumption.

Figure S3. Forest plot comparison for risk of chronic subdural hematoma recurrence, Risk factor: 1.5 Anticoagulation or antiaggregation therapy.



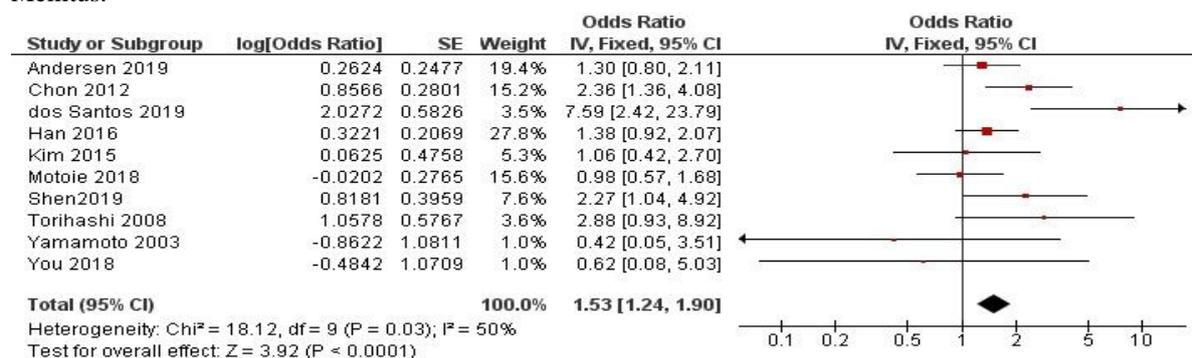
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.5 Anticoagulation or antiaggregation therapy.

Figure S4. Forest plot comparison for risk of chronic subdural hematoma recurrence: Clinical History, Risk factor: 1.8 Chronic kidney disease.



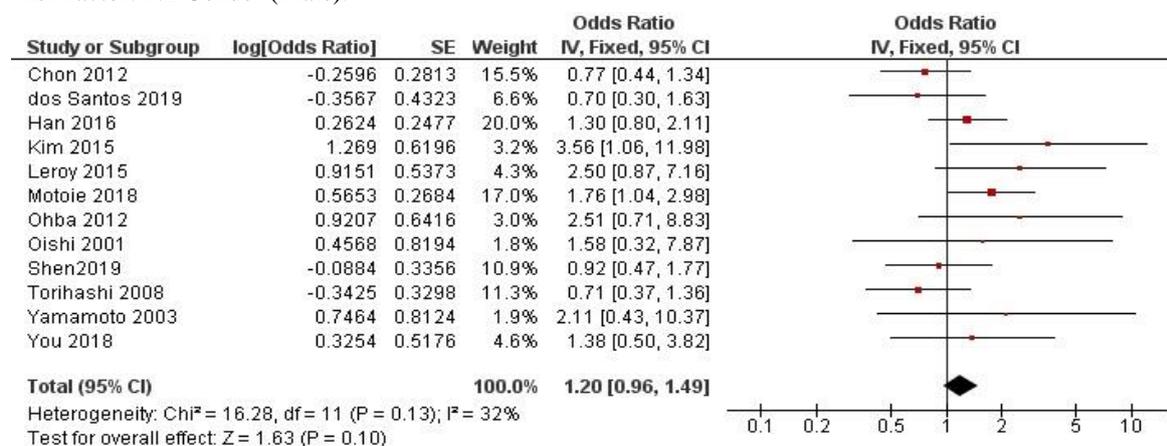
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence: Clinical History, Risk factor: 1.8 Chronic kidney disease.

Figure S5. Forest plot comparison for risk of chronic subdural hematoma recurrence, Risk factor: 1.4 Diabetes Mellitus.



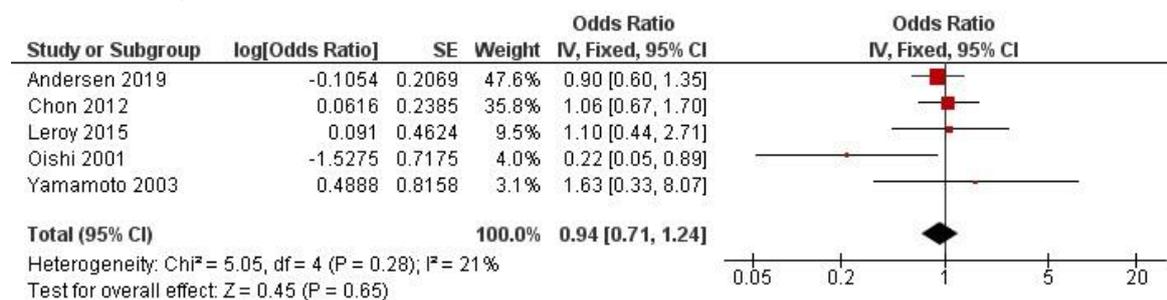
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.4 Diabetes Mellitus.

Figure S6. Forest plot comparison for risk factor of chronic subdural hematoma recurrence: Clinical history, Risk factor: 1.2 Gender (Male).



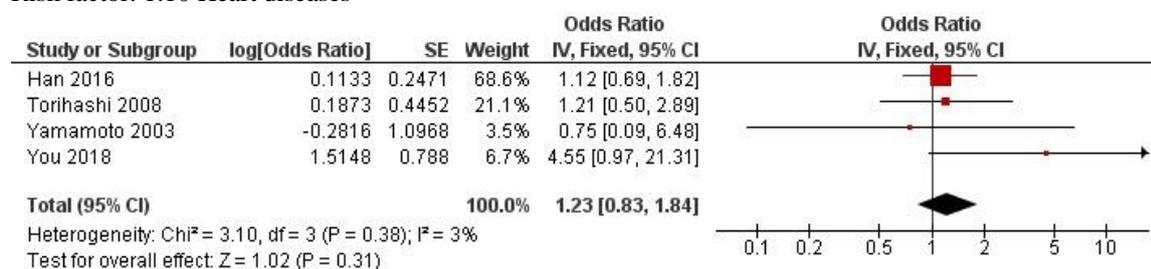
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence: Clinical History, Risk factor: 1.2 Gender (Male).

Figure S7. Forest plot comparison for risk factor of chronic subdural hematoma recurrence: Clinical history, Risk factor: 1.15 trauma.



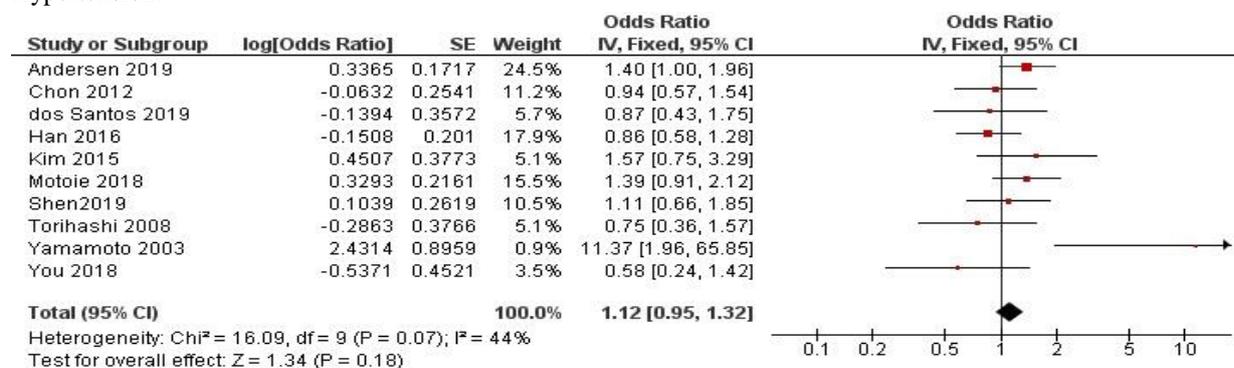
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence: Clinical History, Risk factor : 1.15 Head trauma.

Figure S8. Forest plot comparison for risk factor of chronic subdural hematoma recurrence: Clinical history, Risk factor: 1.10 Heart diseases



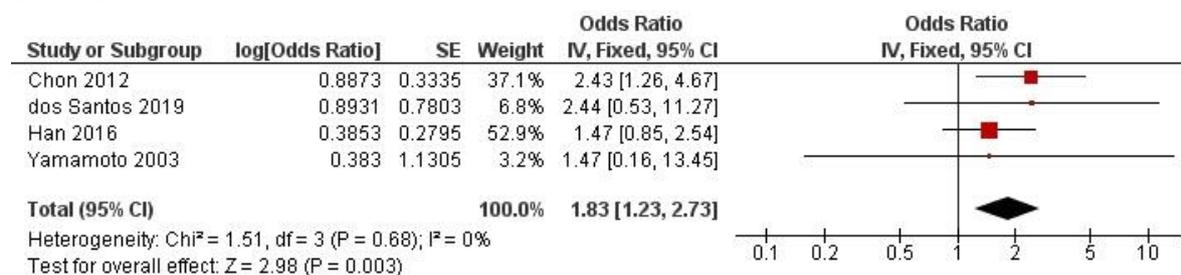
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence: Clinical History, Risk factor: 1.10 Heart disease.

Figure S9.1 Forest plot comparison for risk factor of chronic subdural hematoma recurrence, Risk factor: 1.3 Hypertension.



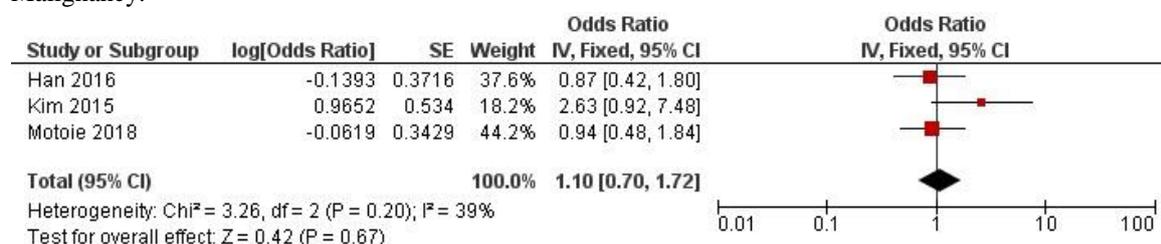
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.3 Hypertension.

Figure S20. Forest plot comparison for risk factor of chronic subdural hematoma recurrence, Risk factor: 1.9 Liver disease.



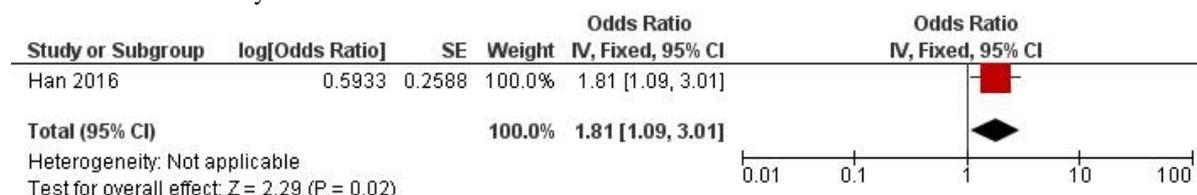
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.9 Liver disease.

Figure S11. Forest plot comparison for risk factor of chronic subdural hematoma recurrence, Risk factor: 1.11 Malignancy.



Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.11 Malignancy.

Figure S12. Forest plot comparison for risk factor of chronic subdural hematoma recurrence: Clinical history, Risk factor: 1.6 Obesity



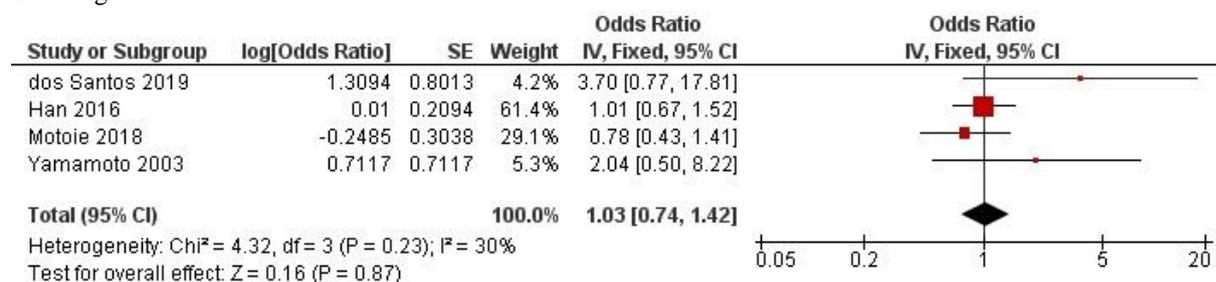
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence: Clinical History, Risk factor: 1.6 Obesity.

Figure S13. Forest plot comparison for risk factor of chronic subdural hematoma recurrence, Risk factor: 1.14 Seizure.



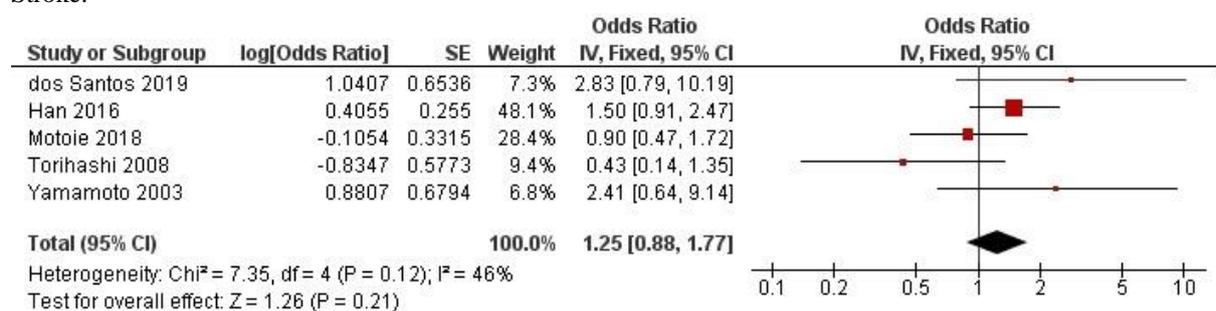
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.14 Seizure.

Figure S14. Forest plot comparison for risk factor of chronic subdural hematoma recurrence, Risk factor: 1.12 Smoking.



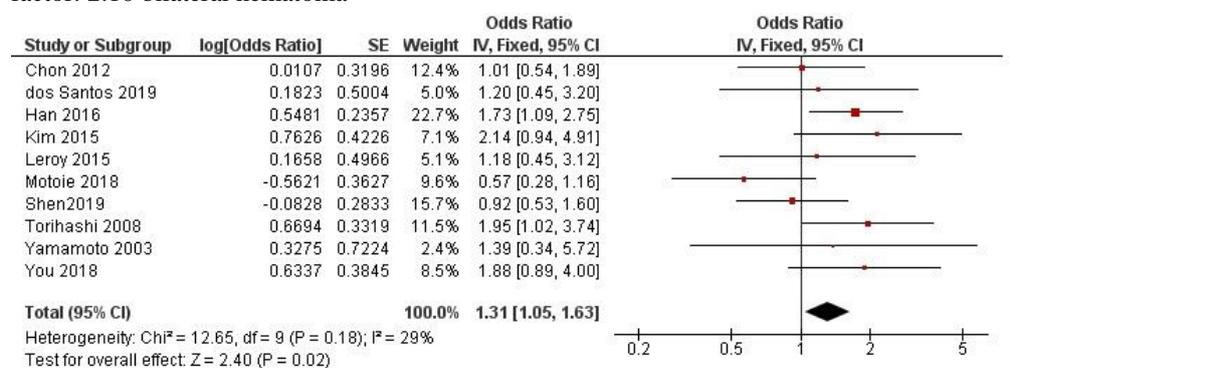
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.12 Smoking.

Figure S15. Forest plot comparison for risk factor of chronic subdural hematoma recurrence, Risk factor: 1.13 Stroke.



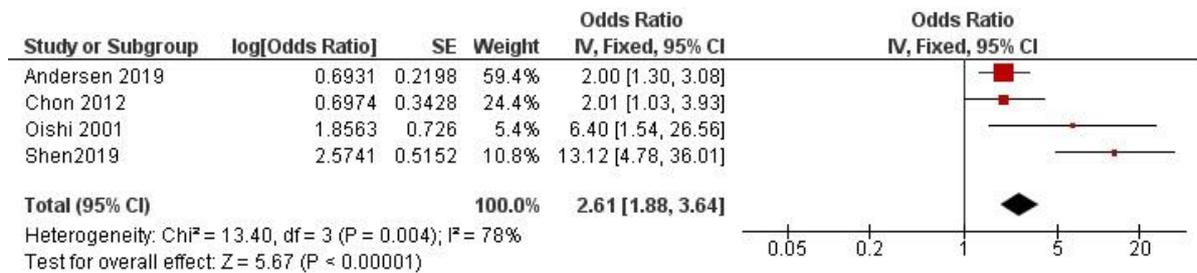
Forest plot of comparison: 1 Risk factor of Chronic Subdural Hematoma recurrence, Risk factor: 1.13 Stroke

Figure S16. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.10 bilateral hematoma



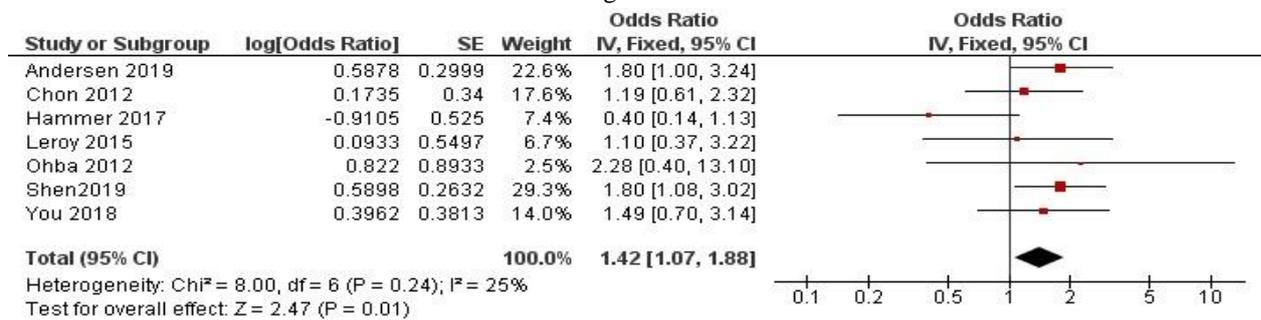
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.10 Bilateral hematoma.

Figure S17. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.11 severe brain atrophy.



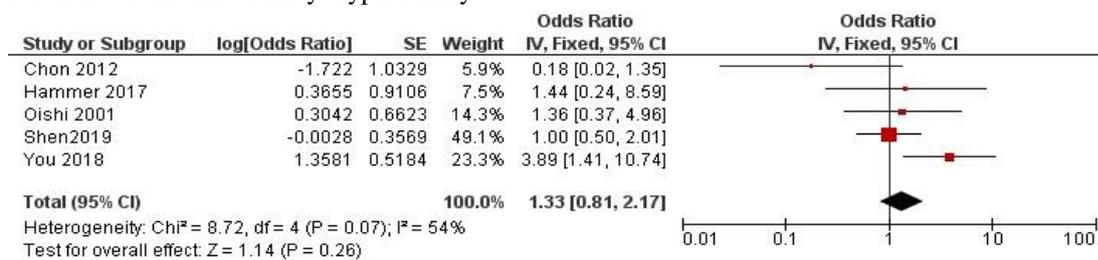
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.11 Severe brain atrophy.

Figure S18. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.3 Internal architecture of the hematoma: homogeneous.



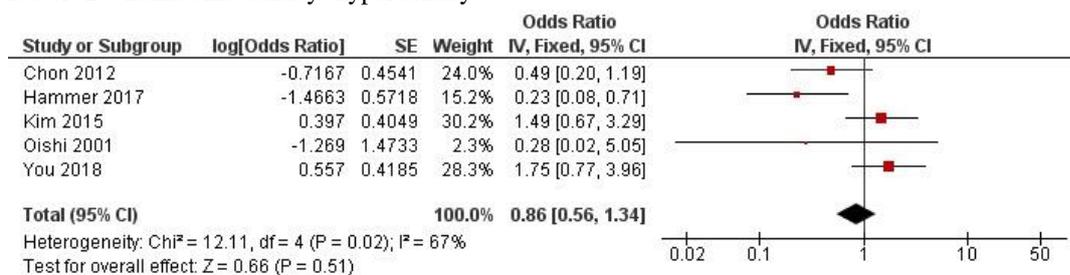
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.3 Internal architecture of the hematoma: Homogeneous.

Figure S19. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.9 hematoma density: hyperdensity.



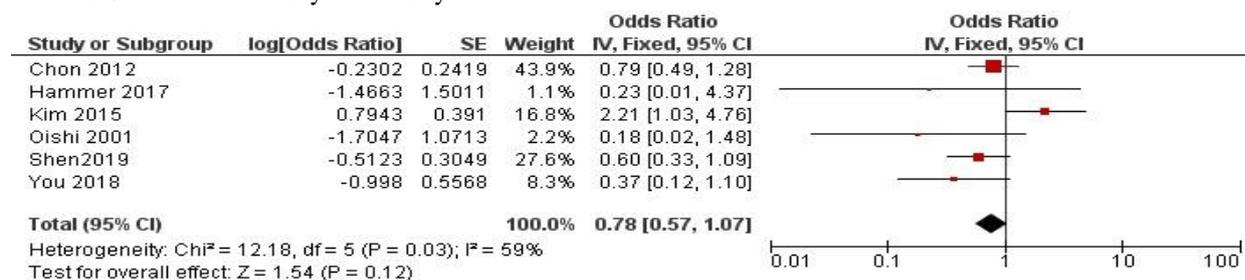
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.9 Hematoma density: Hyperdensity.

Figure S20. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.7 hematoma density: hyperdensity.



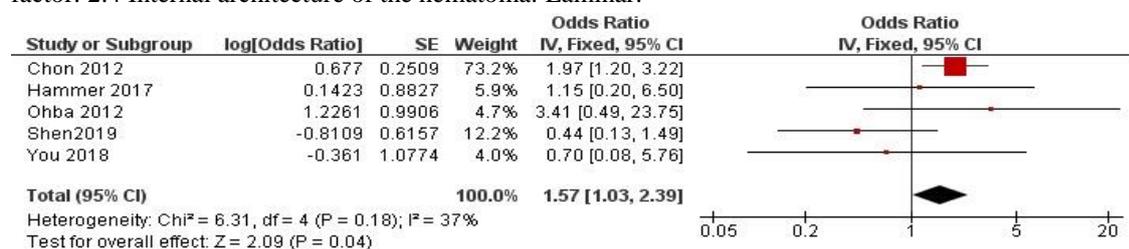
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor : 2.7 Hematoma density: Hypodensity.

Figure S21. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.8 hematoma density: Isodensity.



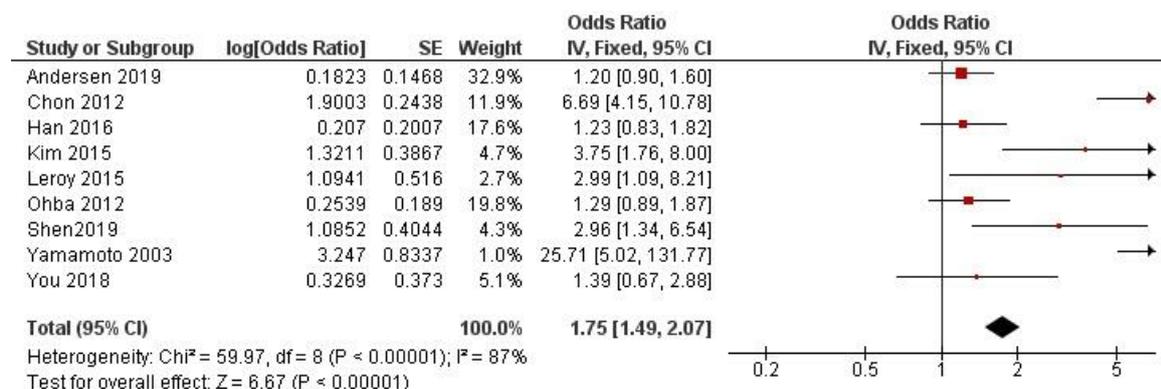
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor : 2.8 Hematoma density: Isodensity.

Figure S22. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.4 Internal architecture of the hematoma: Laminar.



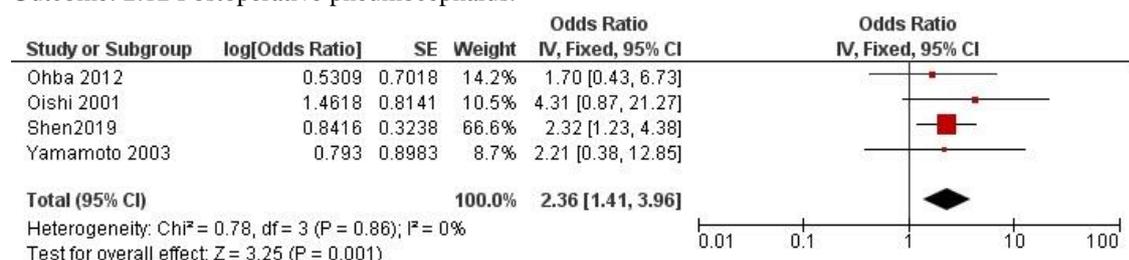
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.4 Internal architecture of the hematoma: Laminar

Figure S23. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.1 Midline shift >10mm (1cm).



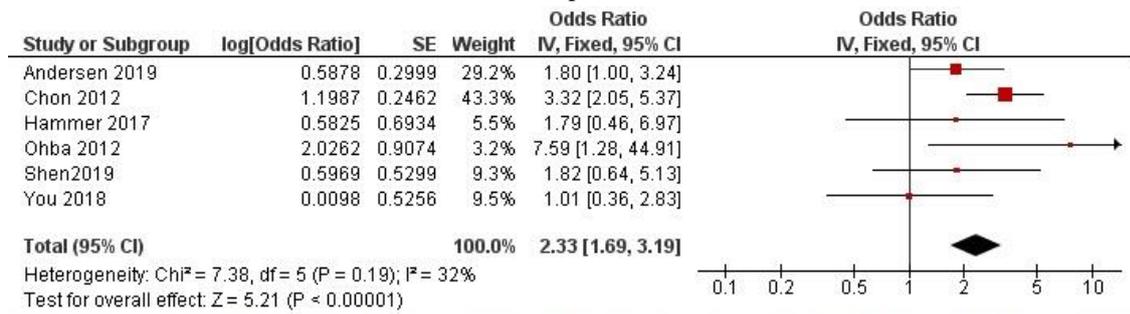
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.1 Midline Shift >10 mm (1cm).

Figure S24. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Outcome: 2.12 Postoperative pneumocephalus.



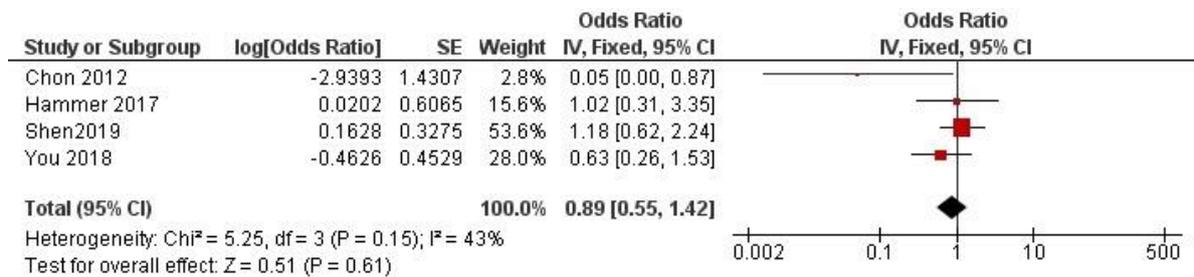
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, outcome: 2.12 Postoperative pneumocephalus.

Figure S25. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.5 Internal architecture of the hematoma: Separated.



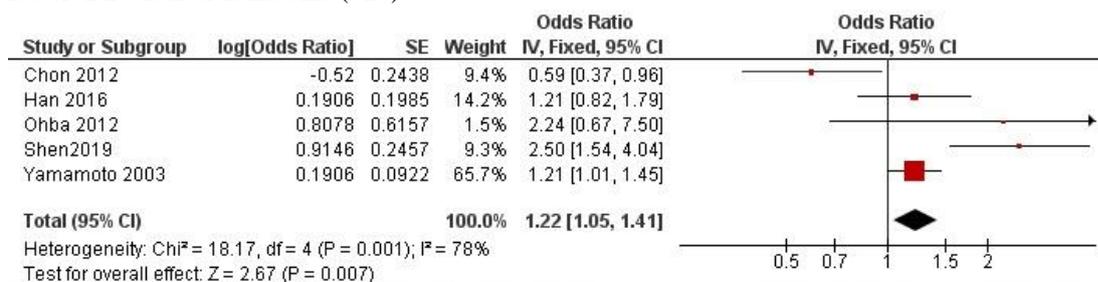
Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.5 Internal architecture of the hematoma: Separated.

Figure S26. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.6 Internal architecture of the hematoma: Trabecular.



Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.6 Internal architecture of the hematoma: Trabecular.

Figure S27. Forest plot comparison for risk factor of chronic subdural hematoma recurrence on CT scan, Risk factor: 2.2 width of hematoma (>20).



Forest plot of comparison: 2 Risk factor of Chronic Subdural Hematoma recurrence on CT scan, Risk factor: 2.2 Width of hematoma (>20mm).