



.33

<.05

28 (100%) 0 (0%)

26 (92.9%) 2 (7.1%)

88 (96.7%) 3 (3.3%)

48 (52.7%

NIA

11.6 (2.6-52.0)





result Test at 5 Trians (a) T	 Result 634 p't with scalp wound: 19(3.14%) CT finding 1515 without wound: 2.19% (odds ratio 1.64, 95%CI 0.91-2.96, P = 0.1). 303 p't with HTN under anti-PLT :7 (3.06%) CT finding 1199 without HTN without anti-PLT: 14(1.17%, Odds Ratio 2.00, 95% CI 1.12-3.64 P = .17) No correlation between the time of presentation at the ED after head injury the mean time: 5hr 983 within 3 hours: 24 acute findings on CT(OR 1.24, 95% CI 0.70-2.22, P = ,46) 1166 patients after 3hours(<72hrs): 23 acute findings on CT (OR 0.80, 95% CI 0.45-1.43 P = .46).
 Discussion Italian guideline: > 65 y/o MHI without risk factors should undergo CT Generalizability of New Orleans Criteria and Canadian CT Head Rules is limited with no risk factors except age Italian guideline: 1-3% p't with MHI develop intracranial complication Based on our retrospective analysis of elderly p't at very low risk→ seem to not necessary (2.18% CT finding) Advance age only no longer seems to be important (at least when age<80 y/o) P't >80 y/o, significant increase rate of complications 	 Discussion anticoagulants is a significant risk factor for spontaneous and traumatic intracranial haemorrhage in old patient >65 y/o →CT is recommended
 Conclusion MHI without risk factor age between 65-79 → don't need CT scan MHI with very old p't (> 80y/o) and anti- PLT Tx →need CT scan 	• Thanks for your attention ! !