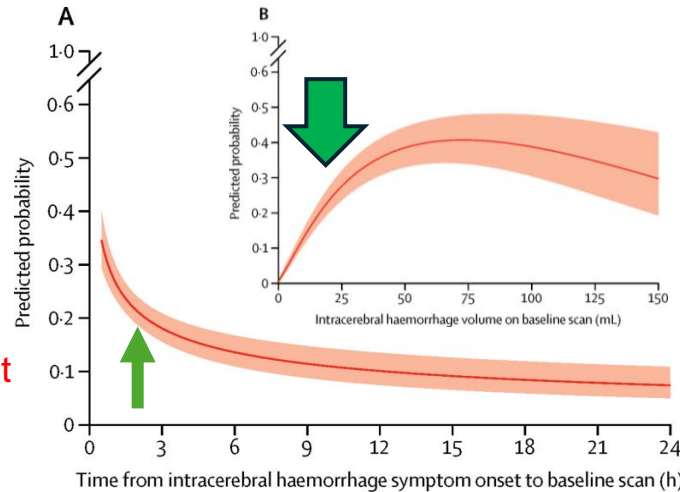


Targeting the patients most at risk of haematoma expansion

Higher predicted probability of intracerebral haemorrhage growth >6 mL if

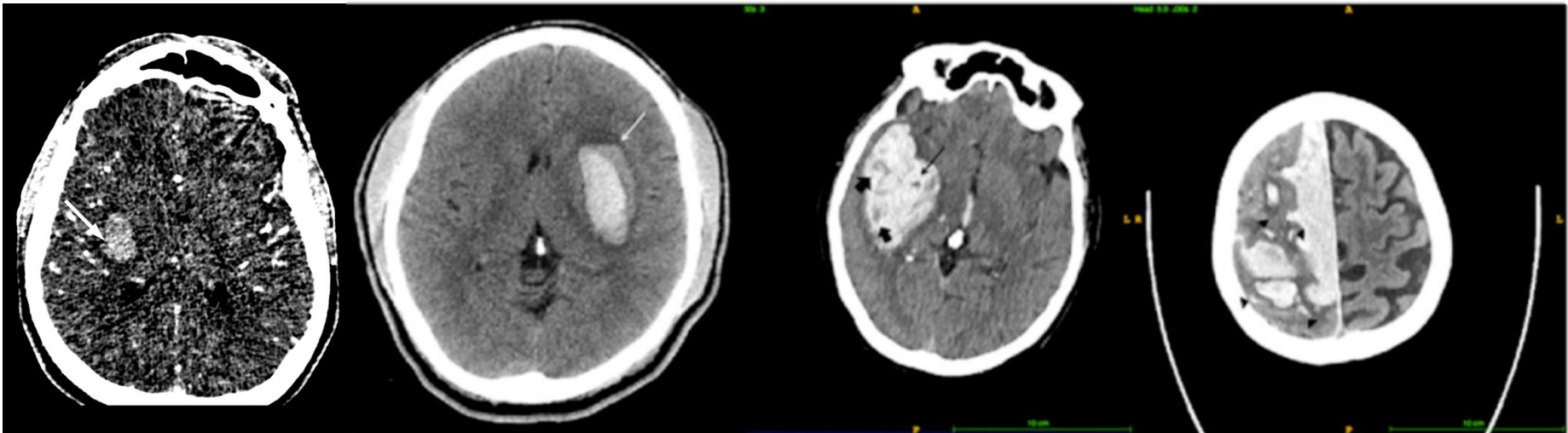
- Time from symptom onset to baseline imaging is <4h
- Intracerebral haemorrhage volume on baseline imaging (<20-60ml)
- Antiplatelet therapy at symptom onset
- Anticoagulant therapy at symptom onset
- Imaging markers of haematoma expansion (see below pictures)



There are predictors of haematoma expansion to look out for

- Lobar bleeds
- Previous antiplatelet therapy
- Volumes of 30-60ml
- Radiological Markers on CT scans

These are the patients that are most likely to benefit from the TICH-3 intervention



CTA Spot Sign

Blend Sign

Black Hole Sign/Hypodensities

Island Sign

Emergency phone numbers

For urgent medical enquiries and eligibility queries please call the following emergency mobile numbers.

07725 580 092

07736 843 592

07798 670 726

07810 540 604