Study number: [ ] Date of inclusion: ___/___/___

Subject: Dutch ICH Surgery Trial (DIST)

Dear colleague/co-investigator,

In your hospital, a new patient has been included in the DIST. Attached you will find a checklist as a reminder of the study actions for the coming days. The paper Case Report Forms (CRFs) are a tool. You will need to fill in the study parameters in the electronic CRF (via Castor EDC).

Day 0 (Date of inclusion)

- ☐ Report in the (electronic) medical record that patient is included in DIST and include the study number.
- ☐ If available, also fill in the specific research part of your (electronic) medical record.
- ☐ If the baseline brain CT and CTA have been performed in a peripheral hospital, please request them to be submitted to your facility electronically and add these to your medical record.
- ☐ NIHSS score taken by physician.
- ☐ Complete baseline CRF (including history, medication, vital parameters, NIHSS, lab results).
- ☐ Placing orders to perform non-contrast brain CT at 24 hours (± 6 hours) after randomization and at day 6 (± 1 day).
- ☐ Blood pressure measurement at 1, 6, and 12 hours (after randomization).

In case of randomization for surgery group:

- ☐ If necessary, perform a neuronavigation CT before intervention (preoperative scan).
- ☐ Surgery CRF completion by neurosurgeon.
- ☐ If SAE during neurosurgical treatment → SAE CRF directly completed by neurosurgeon and notification Submit to dutchichstudie.neuro@radboudumc.nl stating SAE-[study number].
- ☐ Perform **non-contrast brain CT directly postoperatively** or intraoperatively (in case of hybrid OR).

Day 1 (24 hours after randomization: always at the neurosurgical center)

- ☐ Deferred consent is ideally acquired within 24 hours (no later than 72 hours after randomization). Check consent and collect data accordingly. See also SOP Information provision and deferred informed consent in the subacute phase.on via https://dutch-ich.nl/trial- protocol-and-documents.html.
- ☐ Perform non-contrast brain CT at 24 hours ± 6 hours (after randomization).
- ☐ Blood pressure measurement at 24 hours (after randomization).
- ☐ Clinical follow-up CRF '24 hours'.
- ☐ If SAE: CRF directly and submit a report to dutchichstudie.neuro@radboudumc.nl stating of SAE-[study number].

Day 6 ± 1 day (or earlier upon discharge)

- ☐ Perform non-contrast brain CT.
- ☐ Blood pressure measurement at day 6.
- ☐ NIHSS score taken by physician.
- ☐ EQ-5D-5L taken by physician.
- ☐ Clinical follow-up CRF 'day 6 ± 1 day (or discharge, if earlier)'.
- ☐ If SAE: CRF directly and submit a report to dutchichstudie.neuro@radboudumc.nl stating of SAE-[study number].

At discharge

- ☐ Clinical follow-up CRF 'Discharge – Neurosurgical center'
- ☐ Go to https://dutch-ich.nl/ontslaggegevens.html. Fill in additional information about the patient there (contact details, contact person, GP and discharge destination). This data is transmitted securely and are used for follow-up.
- ☐ Give the letter about the follow-up appointments to the patient with a copy to at least one contact person.
- ☐ Send letter to general practioner to inform about participation
- ☐ Send the pseudonymized baseline CT/CTA/CTP, neuronavigation CT (if performed), non-contrast brain CT performed directly postoperatively, at 24 hours and at day 6 ± 1 day via CD-ROM stating study number to the address below.

In the event of a transfer to another hospital:

- ☐ Please provide blank (remaining) 'CRF DIST Second hospital (transfer)' to the next hospital (or refer to https://dutch-ich.nl/trial-protocol-and-documents.html). Make arrangements with the next hospital about returning these forms (e.g. via research nurse).
- ☐ Copy this checklist and give it to the patient, so that the other center knows that the patient is participating in study and knows which additional data still needs to be collected.
- ☐ Inform us so that the follow-up scan can be reimbursed if necessary (billing address below). Send the follow-up scan by CD-ROM to the address below.

If you have any questions or further information, you can always contact the research team of the Dutch ICH Surgery Trial.

Sincerely,

The DIST research team

Floor Wilting, Nadia Colmer, Axel Wolsink, Floris Schreuder, Ruben Dammers and Karin Klijn
Coordinating researchers DIST
Email: dutchichstudie.neuro@radboudumc.nl
Phone: Radboudumc +31-24-361111 ask for signal 93949, or call +31611196911

Correspondence address for sending imaging:
Erasmus MC, Department of Neurology
dr. N.H.C. Colmer, room Ee-2240
Dr. Molewaterplein 40
3015 GD Rotterdam
The Netherlands