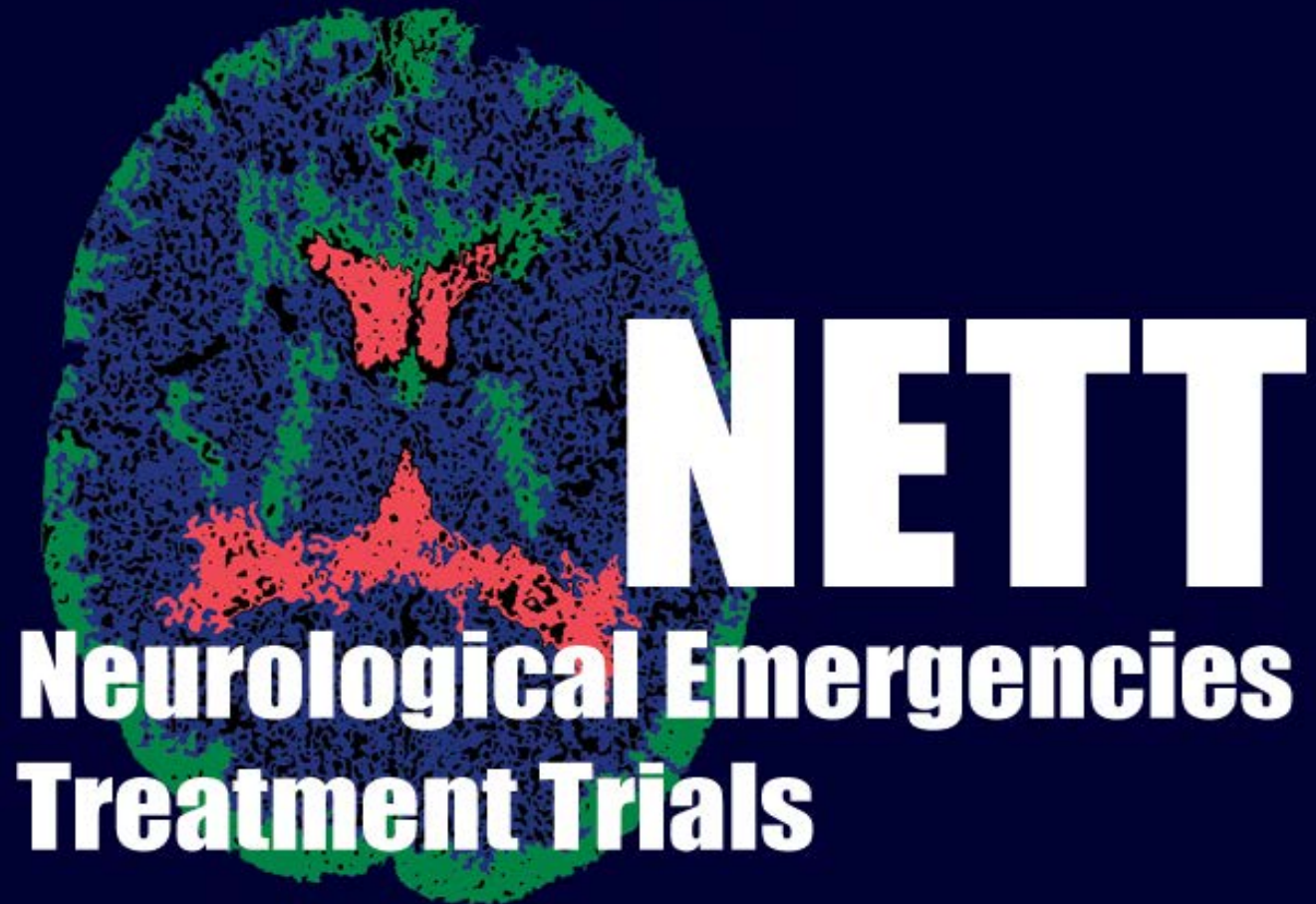


NETT Retreat 2013



Agenda-Monday, October 21

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|-------------|---|--------------------|
| 9:00-9:20 | Welcome and Retreat Overview | Bill Barsan |
| 9:20-9:30 | Introductions | Bill Barsan |
| 9:30-10:30 | NETT Steering Committee Meeting | Bill Barsan |
| 10:30-10:45 | <i>Break</i> | |
| 10:45-12:00 | ATACH II | Adnan Qureshi |
| 12:00-1:00 | <i>Lunch</i> | |
| 1:00-3:00 | Review and Discussion of Concepts <ul style="list-style-type: none">• Chronic headache-Burke• TBI headache-Levine• Acute migraine-Friedman• Evaluation of headache-(Wright)• FAST COOL-Mayer• Minocycline for ICH-Clark (Warden) | Robert Silbergleit |
| 3:00-3:15 | <i>Break</i> | |
| 3:15-5:30 | Review and Discussion of Concepts <ul style="list-style-type: none">• CLONIC-Goldstein• AED in SAH-Levine• Survivors of Cardiac arrest-Meurer• Dizziness-Newman Toker• Meclozine vs Appley BPPV-Levine• Anti-fibrinolytics in SAH-Zammit | Robert Silbergleit |

Agenda-Tuesday, October 22

| | | |
|-------------|--|--------------------|
| 8:00 | Breakfast | All |
| 8:30-9:30 | WebDCU for Investigator | Catherine Dillon |
| 9:30-10:00 | <i>Break and hotel check out</i> | |
| 10:00-12:00 | Review and Discussion of Concepts <ul style="list-style-type: none">• Post Cardiac arrest syndrome-Doshi/Jones• Cardiopulmonary arrest-Wang/McMullan• Global anoxia-Frankel (Wright)• CO2 vs. ETCO2-Welch• Therapeutic hypothermia-Welch• Doxycycline in bacterial meningitis-Jones | Robert Silbergleit |
| 12:00-12:45 | <i>Lunch</i> | |
| 12:45-2:00 | Review and Discussion of Concepts <ul style="list-style-type: none">• ICH and new anticoagulants-Torbey• Reversal of new anticoagulants-Levine• Assessment and PCC treatment-Milling• Glybenclamide in SCI-Farhardi | Robert Silbergleit |
| 2:00-3:00 | <i>Discussion End and Closing Remarks</i> | Bill Barsan |

Steering Committee Agenda

- Trials in Progress
 - SHINE updates
 - ISPOT update
 - Questions
 - POINT updates
 - Questions
 - ProTECT updates
 - RAMPART
 - FDA site visits update
 - ADAPT-IT updates

Arthi Ramakrishnan
Nina Gentile/Hannah Reimer

Gina Neshewat

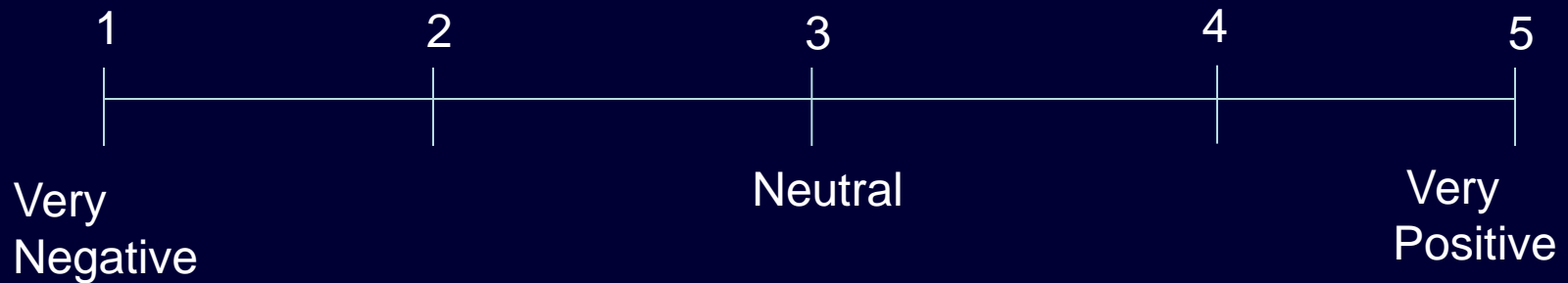
Erin Bengelink /Bethany Lane/David Wright
Robert Silbergleit

Bill Barsan
- WebDCU™
 - Content of the Tuesday AM presentation
 -

Bill Barsan /Catherine Dillon
- Studies in Development
 - ESETT
 - ICECAP
 - ARCTIC

Robert Silbergleit
- Future NETT Meetings
 - Executive Session – Steering Committee – November 27, 2013

Bill Barsan



- What is your overall enthusiasm for the NETT to pursue this trial idea? Please rate from 1 to 5 where 1 is “no enthusiasm” and 5 is “very enthusiastic”?
- How much impact do you think this trial will have on clinical practice? Please rate from 1 to 5 where 1 is “no impact” and 5 is “lots of impact.”
- How strong is the biological rationale for the proposed intervention? Please rate from 1 to 5 where 1 is “very weak” and 5 is “very strong.”
- How strongly aligned is this trial with the NETT mission? Please rate from 1 to 5 where 1 is “very weak” and 5 is “very strong.”

1. FAST-COOL: Mayer
2. Acute Non-Traumatic Neurological Deficit (Stroke, ICH, SAH, Status Epilepticus, Comatose Survivors of Cardiac Arrest): Meurer
3. Improving Long-Term Headache Control for ED patients with Chronic Headache: Burke
4. Post Cardiac Arrest syndrome with neurologic injury: Jones/Doshi
5. Adjunctive use of doxycycline in adults with suspected bacterial meningitis: Jones
6. Minocycline Treatment for Intracerebral Hemorrhage: Clark, W.
7. Dizziness/vertigo: Meurer-Toker with Co-I's Goldstein, Kerber, Meurer
8. ICH in patients currently on new anticoagulation agents, specifically, Dabigatran and Rivaroxaban: Torbey
9. Clinical Evaluation of Glybenclamide in Patients with Acute Cervical Spinal Cord Injuries: A Multicenter Randomized Double-Blind Placebo-Controlled Trial: Farhadi
10. Reversal of new oral anticoagulants in traumatic intracranial hemorrhage: Goldstein
11. Assessment and early 4 factor PCC treatment of TBI or ICH on anticoagulant therapy (warfarin): Millingoid Hemorrhage: Zammit

1. Acute propranolol vs. placebo for TBI-associated headaches: Levine
2. CLONIC: Can Levetiracetam Oppress seizures iN IntraCerebral hemorrhage?: Goldstein
3. To determine if using AED prophylactically in acute SAH can reduce the incidence of seizures and improve outcome. A randomized trial that is placebo controlled (mock blood levels for the placebo arm): Levine
4. Meclizine alone vs. meclizine + Appley maneuvers for acute BPPV: Levine
5. Acute migraine: Friedman
6. Cardiopulmonary Arrest: Wang/Mcmullan
7. Evaluate if the availability of non-mydriatic ocular fundus photographs during the evaluation of headache patients: Wright
8. Global Anoxia: Frankel (Wright)
9. CO vs EtCO₂: Welch
10. Therapeutic hypothermia: Welch
11. Impact of the Early Administration of Anti-Fibrinolytics on Functional Outcomes in Spontaneous Subarachnoid Hemorrhage: Zammit