

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

CRASH

RRID:SCR_000221

Type: Tool

Proper Citation

CRASH (RRID:SCR_000221)

Resource Information

URL: http://www.crash.lshtm.ac.uk/TP_English_StudyDesgn.htm

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Description: Portal for placebo controlled trial of the effects of 48-hour infusion of corticosteroids on death and on neurological disability, among adults with head injury and some impairment of consciousness. The outcomes will be measured by rates of death and neurological disability. Patients are recruited (or entered by their doctors when informed consent is not obtainable due to impaired cognitive functioning) on a case-by-case basis as head injured patients come through emergency departments. Randomization is done via a 24-hour telephone line that will denote which pack of medication (either the corticosteroids or saline solution as control) to give.

Resource Type: topical portal, data or information resource, portal

Defining Citation: [PMID:15936423](#)

Keywords: corticosteroid, neurological disability, death, head injury, consciousness, randomized controlled trial, coma, clinical trial,

Availability: Public

Resource Name: CRASH

Resource ID: SCR_000221

Alternate IDs: nif-0000-30274

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260815T182141+0000

Ratings and Alerts

No rating or validation information has been found for CRASH.

No alerts have been found for CRASH.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Honeybul S, et al. (2016) Predicting long-term neurological outcomes after severe traumatic brain injury requiring decompressive craniectomy: A comparison of the CRASH and IMPACT prognostic models. *Injury*, 47(9), 1886.

R??e C, et al. (2015) Mortality and One-Year Functional Outcome in Elderly and Very Old Patients with Severe Traumatic Brain Injuries: Observed and Predicted. *Behavioural neurology*, 2015, 845491.

Perel P, et al. (2006) Noncommunicable diseases and injuries in Latin America and the Caribbean: time for action. *PLoS medicine*, 3(9), e344.

Edwards P, et al. () Final results of MRC CRASH, a randomised placebo-controlled trial of intravenous corticosteroid in adults with head injury-outcomes at 6 months. *Lancet* (London, England), 365(9475), 1957.