

<b>Antoni A, 2019</b>	<b>Country</b>	Austria
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	Incidence of delayed ICH
	<b>Inclusion criteria</b>	Patients $\geq 18$ years old; blunt head trauma; ongoing antithrombotic therapy; no pathologies in their initial CT
	<b>Exclusion criteria</b>	NA
	<b>Recruitment time</b>	January 2012 - April 2014
	<b>Patients enrolled</b>	793
	<b>Mean Age, years</b>	81(range 32–102)
	<b>Male (%)</b>	340 (42.9)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	Minimum observation time of 24 h
	<b>Patients enrolled in our meta-analysis</b>	108
	<b>Reference standard for DB</b>	RHCT after at least 24 h
	<b>Aspirin</b>	0
	<b>Clopidogrel</b>	86
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	22	
<b>Battle B, 2017</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	Utility of 6-hour repeat head CT among elderly trauma patients across a broad spectrum of anticoagulation therapies with negative initial imaging
	<b>Inclusion criteria</b>	Patients $> 65$ years old; head trauma; anticoagulant or antiplatelet therapy; initially negative non-contrast head CT followed by a repeat examination at 6 hours.
	<b>Exclusion criteria</b>	Hemorrhage on the initial head CT; follow-up scans that exceeded the 6-hour mark by more than 2 hours; unknown type of anticoagulant/antiplatelet therapy.
	<b>Recruitment time</b>	July 2015 - April 2016
	<b>Patients enrolled</b>	110
	<b>Mean Age, years (mean<math>\pm</math>SD, or median (IQR))</b>	$>65$ years (not specified)
	<b>Male (%)</b>	NA
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	6 hours
	<b>Patients enrolled in our meta-analysis</b>	44
	<b>Reference standard for DB</b>	6h RHCT
	<b>Aspirin</b>	12
	<b>Clopidogrel</b>	29
<b>Other antiplatelet</b>	3	
<b>Dual antiplatelet</b>	0	
<b>Chenoweth J, 2018</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Multicentric
	<b>Study design</b>	Prospective observational cohort study
	<b>Mild TBI definition</b>	Isolated head injury was defined as an Abbreviated Injury Scale score less than 3 in all non-head body regions

	<b>Primary outcome</b>	Incidence of delayed traumatic ICH on cranial CT within 14 days of the index ED visit in the study without the patient having experienced an additional head injury
	<b>Inclusion criteria</b>	Patients $\geq$ 55 years old; head trauma transported to a participating hospital by EMS
	<b>Exclusion criteria</b>	Penetrating head trauma; patients with interfacility transfers; ICH on the initial cranial CT; no cranial CT at their index ED visit; declined consent for a follow-up telephone call; patients who were without reliable means for such a call; incarcerated people
	<b>Recruitment time</b>	August 2015 – September 2016
	<b>Patients enrolled</b>	859
	<b>Mean Age, years (median (IQR))</b>	75 (64-85)
	<b>Male (%)</b>	389 (45.3)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	NA
	<b>Patients enrolled in our meta-analysis</b>	190
	<b>Reference standard for DB</b>	Telephone FU 14 days after discharge and EMR review
	<b>Aspirin</b>	152
	<b>Clopidogrel</b>	NA
	<b>Other antiplatelet</b>	38
<b>Dual antiplatelet</b>	0	
Ernstbrunner L, 2016	<b>Country</b>	Austria
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	GCS of 14–15
	<b>Primary outcome</b>	To analyze whether secondary ICH after mild head injury in patients $\geq$ 60 years old with LDA prophylaxis at the time of admission can reliably be predicted by the serum level of S100B
	<b>Inclusion criteria</b>	$\geq$ 60 years of age; daily LDA prophylaxis (50–100 mg); isolated mild head injury with a GCS of 14–15; negative head CT scan within 3 hours; no hypertensive irregularities during the in-hospital observation period (systolic blood pressure $<$ 150mm Hg)
	<b>Exclusion criteria</b>	Patients taking anticoagulants such as heparin, warfarin, coumarin, clopidogrel or nonsteroidal anti-inflammatory drugs; hematological or oncological diseases; moderate or severe head injuries
	<b>Recruitment time</b>	November 2008 - May 2012
	<b>Patients enrolled</b>	384
	<b>Mean Age, years (mean <math>\pm</math> SD)</b>	81.8 $\pm$ 8.9
	<b>Male (%)</b>	157 (41)
	<b>Time from trauma to ED presentation</b>	$<$ 3 hours
	<b>Time from first to second CT scan</b>	Within 48 hours 21.1 ( $\pm$ 6.8) hours in patients with no ICH 21.5 ( $\pm$ 3.7) hours in patients with ICH
	<b>Patients enrolled in our meta-analysis</b>	382
<b>Reference standard for DB</b>	RHCT within 48 h	
<b>Aspirin</b>	382	
<b>Clopidogrel</b>	0	
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	0	

<b>Galliazzo S, 2019</b>	<b>Country</b>	Italy
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	GCS 13-15
	<b>Primary outcome</b>	ICH after mild traumatic brain injury with a GCS $\geq$ 13 in patients treated with different antithrombotic therapy
	<b>Inclusion criteria</b>	Patients > 18 years old; traumatic brain injury; GCS 13 to 15
	<b>Exclusion criteria</b>	Any regimen of low molecular weight heparin
	<b>Recruitment time</b>	January 2015 – September 2017
	<b>Patients enrolled</b>	1846
	<b>Mean Age, years (median (IQR))</b>	71 (46–83)
	<b>Male (%)</b>	926 (50)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	Between 6 hours and 24 hours
	<b>Patients enrolled in our meta-analysis</b>	131
	<b>Reference standard for DB</b>	24h RHCT
	<b>Aspirin</b>	NA
	<b>Clopidogrel</b>	NA
<b>Other antiplatelet</b>	NA	
<b>Dual antiplatelet</b>	NA	
<b>Ganetsky M, 2017</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Prospective observational cohort study
	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	Rates of ICH in ED patients on anticoagulants or antiplatelet agents who sustain a ground-level fall
	<b>Inclusion criteria</b>	Consecutive adult patients (>18 years of age); ground-level fall or lesser mechanism of injury; CT head performed; on aspirin, clopidogrel, prasugrel, ticagrelor, warfarin, dabigatran, rivaroxaban, or enoxaparin
	<b>Exclusion criteria</b>	Therapy with edoxaban (not received FDA approval at the initiation of this study); patients transferred from an outside hospital with identified injuries or an injury that occurred > 24 hours prior to presentation
	<b>Recruitment time</b>	June 2013 - November 2015
	<b>Patients enrolled</b>	939
	<b>Mean Age, years (mean <math>\pm</math> SD)</b>	78.3 $\pm$ 11.9
	<b>Male (%)</b>	419 (44.6)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	NA
	<b>Patients enrolled in our meta-analysis</b>	637
	<b>Reference standard for DB</b>	30 days informatic FU
	<b>Aspirin</b>	564
	<b>Clopidogrel</b>	21
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	52	
<b>Hill JH, 2018</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	NA

	<b>Primary outcome</b>	Incidence of delayed ICH on follow-up CT exam
	<b>Inclusion criteria</b>	Patients who had blunt head trauma; on an anticoagulant/antiplatelet therapy; initial head CT negative for ICH; follow-up head CT completed within 48 hours of the initial CT
	<b>Exclusion criteria</b>	Patients not on anticoagulant or anti-platelets therapy; penetrating injury; initial head CT positive for ICH; no follow-up exam within 48 hours after the initial CT
	<b>Recruitment time</b>	January 2008 - December 2012
	<b>Patients enrolled</b>	338
	<b>Mean Age, years (mean±SD)</b>	69.3±14.47
	<b>Male (%)</b>	195 (57.7)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	Within 48 hours
	<b>Patients enrolled in our meta-analysis</b>	213
	<b>Reference standard for DB</b>	RHCT within 48 h
	<b>Aspirin</b>	103
	<b>Clopidogrel</b>	46
	<b>Other antiplatelet</b>	NA
	<b>Dual antiplatelet</b>	64
<b>Huang G, 2019</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	A documented statement that the patient hit his/her head; any craniofacial soft tissue injury, cephalohematoma, craniofacial fracture, or cognitive alteration
	<b>Primary outcome</b>	Incidence of delayed traumatic ICH in patients with blunt trauma to the head taking pre-injury antithrombotic agents
	<b>Inclusion criteria</b>	Patients ≥18 years old; sustained blunt head trauma; taking any antithrombotic agent; initially negative head CT
	<b>Exclusion criteria</b>	Patients < 18 years old; initially positive head CT; not taking an antithrombotic agent
	<b>Recruitment time</b>	July 2014 - December 2015
	<b>Patients enrolled</b>	349
	<b>Mean Age, years</b>	74.7
	<b>Male (%)</b>	159 (46)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	within 4-6 h
	<b>Patients enrolled in our meta-analysis</b>	119
	<b>Reference standard for DB</b>	4-6h RHCT
<b>Aspirin</b>	99	
<b>Clopidogrel</b>	20	
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	NA	
<b>Mann N, 2018</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	Minor fall as defined by the National Trauma Data Standard as a fall from less than 10 ft

	<b>Primary outcome</b>	Frequency of delayed ICH in an elderly cohort presenting following a minor fall while taking pre-injury anticoagulant or antiplatelet therapy
	<b>Inclusion criteria</b>	Patients $\geq 65$ years old; admission to the trauma service, sustaining a minor fall as defined by the National Trauma Data Standard as a fall from less than 10 ft; having a documented head CT scan in the trauma registry; taking an anticoagulant or antiplatelet therapy; an initial and routine repeat head CT performed prior to discharge
	<b>Exclusion criteria</b>	NA
	<b>Recruitment time</b>	January 2014 - December 2015
	<b>Patients enrolled</b>	218
	<b>Mean Age, years (mean<math>\pm</math>SD)</b>	81.6 $\pm$ 7.65
	<b>Male (%)</b>	91 (41.74)
	<b>Time from trauma to ED presentation</b>	Within 6 hours
	<b>Time from first to second CT scan</b>	NA
	<b>Patients enrolled in our meta-analysis</b>	114
	<b>Reference standard for DB</b>	RHCT before discharge
	<b>Aspirin</b>	81
	<b>Clopidogrel</b>	15
	<b>Other antiplatelet</b>	1
<b>Dual antiplatelet</b>	17	
Nishijima D, 2012	<b>Country</b>	USA
	<b>Single/multicenter</b>	Multicentric
	<b>Study design</b>	Prospective observational study
	<b>Mild TBI definition</b>	Any blunt head injury regardless of loss of consciousness or amnesia
	<b>Primary outcome</b>	Prevalence and incidence of immediate and delayed traumatic ICH in patients with blunt head trauma who were receiving either warfarin or clopidogrel
	<b>Inclusion criteria</b>	Adult (aged $\geq 18$ years) ED patients; blunt head trauma; preinjury warfarin or clopidogrel use (within the previous 7 days)
	<b>Exclusion criteria</b>	patients with known injuries who were transferred from outside facilities because their inclusion would falsely inflate the prevalence of traumatic ICH; patients with concomitant warfarin and clopidogrel use
	<b>Recruitment time</b>	April 2009 - January 2011
	<b>Patients enrolled</b>	1064
	<b>Mean Age, years (mean<math>\pm</math>SD)</b>	75.4 $\pm$ 12.7
	<b>Male (%)</b>	502 (47.1)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	NA
	<b>Patients enrolled in our meta-analysis</b>	239
	<b>Reference standard for DB</b>	telephone FU 14 days after discharge and EMR review
	<b>Aspirin</b>	0
<b>Clopidogrel</b>	ND	
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	ND	
Peck KA, 2011	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective

	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	Incidence of delayed ICH
	<b>Inclusion criteria</b>	Age $\geq 15$ years; blunt mechanism of injury; preinjury use of an anticoagulant or antiplatelet agent (warfarin, clopidogrel, heparin, enoxaparin, or dipyridamole and aspirin in combination. Patients with a concurrent history of aspirin use were not excluded, but aspirin use alone was not sufficient for inclusion in the study
	<b>Exclusion criteria</b>	Warfarin as the sole inclusion agent used and the admission international normalized ratio was within normal range ( $< 1.3$ )
	<b>Recruitment time</b>	January 2006 – August 2009
	<b>Patients enrolled</b>	500
	<b>Mean Age, years (mean<math>\pm</math>SD)</b>	75.0 $\pm$ 13.6
	<b>Male (%)</b>	210 (49.5)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	8.8 $\pm$ 10.2 hours
	<b>Patients enrolled in our meta-analysis</b>	103
	<b>Reference standard for DB</b>	EMR review and informatic FU
	<b>Aspirin</b>	0
	<b>Clopidogrel</b>	NA
	<b>Other antiplatelet</b>	0
<b>Dual antiplatelet</b>	NA	
<b>Scantling D, 2017</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	Isolated head injury with a GCS $>$ 13
	<b>Primary outcome</b>	Incidence of delayed ICH
	<b>Inclusion criteria</b>	Patients $>65$ years old; GCS of 14 or 15; on antithrombotic therapy; admitted to level one trauma center; received both an initial and a delayed CT of the head (12 h after admission without prompting by a change in clinical status)
	<b>Exclusion criteria</b>	Patients found to have findings of an intracranial injury on the initial CT
	<b>Recruitment time</b>	2010 – 2012
	<b>Patients enrolled</b>	234
	<b>Mean Age, years</b>	80.9
	<b>Male (%)</b>	102 (43.5)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	14 hours
	<b>Patients enrolled in our meta-analysis</b>	165
	<b>Reference standard for DB</b>	12 h RHCT
<b>Aspirin</b>	131	
<b>Clopidogrel</b>	12	
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	22	
<b>Stanitsas L, 2016*</b>	<b>Country</b>	NA
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	Incidence of delayed ICH

	<b>Inclusion criteria</b>	Patients with blunt mechanism of injury; taking antithrombotic agents; with evidence of cranial/facial injury; with a negative initial head CT
	<b>Exclusion criteria</b>	Patients <18 years old; patients with penetrating head trauma
	<b>Recruitment time</b>	January 2014 – December 2014
	<b>Patients enrolled</b>	71
	<b>Mean Age, years</b>	77.4
	<b>Male (%)</b>	NA
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	NA
	<b>Patients enrolled in our meta-analysis</b>	40
	<b>Reference standard for DB</b>	RHCT
	<b>Aspirin</b>	30
	<b>Clopidogrel</b>	10
	<b>Other antiplatelet</b>	0
	<b>Dual antiplatelet</b>	ND
<b>Swap C, 2016</b>	<b>Country</b>	USA
	<b>Single/multicenter</b>	Multicentric
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	Incidence of delayed ICH (within 60 days) in patients receiving warfarin or clopidogrel
	<b>Inclusion criteria</b>	ED encounters for trauma receipt of a head CT scan; currently prescribed warfarin (and had an international normalized ratio above 1.2 on the day of the ED visit) or clopidogrel
	<b>Exclusion criteria</b>	NA
	<b>Recruitment time</b>	2007-2011
	<b>Patients enrolled</b>	491
	<b>Mean Age, years (mean±SD)</b>	76.6±11.9
	<b>Male (%)</b>	258 (52.5)
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	4.7 days
	<b>Patients enrolled in our meta-analysis</b>	260
	<b>Reference standard for DB</b>	60 days FU from medical records
	<b>Aspirin</b>	0
<b>Clopidogrel</b>	260	
<b>Other antiplatelet</b>	0	
<b>Dual antiplatelet</b>	0	
<b>Tauber M, 2009</b>	<b>Country</b>	Austria
	<b>Single/multicenter</b>	Single center
	<b>Study design</b>	Prospective
	<b>Mild TBI definition</b>	Isolated mild head injury with a GCS score of 15
	<b>Primary outcome</b>	Incidence of delayed ICH
	<b>Inclusion criteria</b>	Patients ≥65 years old; regular low-dose therapy (100 mg/d) with aspirin (independent from the indication); isolated mild head injury with a GCS score of 15; primary negative head CT; no hypertensive irregularities (systolic blood pressure < 150 mm Hg)
	<b>Exclusion criteria</b>	Patients who received other anticoagulant medications as

		warfarin, coumarin, clopidogrel, or nonsteroidal anti-inflammatory drugs; patients with hematological or oncological diseases; moderate or severe head injuries
	<b>Recruitment time</b>	July 2007 - November 2008
	<b>Patients enrolled</b>	100
	<b>Mean Age, years (mean±SD)</b>	81±10
	<b>Male (%)</b>	39 (39)
	<b>Time from trauma to ED presentation</b>	3 hours in 91 patients between 3 hours and 16 hours (average 6.4± 3.9) in 9 patients
	<b>Time from first to second CT scan</b>	19 hours ± 9 hours with a minimum 12 hours
	<b>Patients enrolled in our meta-analysis</b>	100
	<b>Reference standard for DB</b>	12-24h RHCT
	<b>Aspirin</b>	100
	<b>Clopidogrel</b>	0
	<b>Other antiplatelet</b>	0
	<b>Dual antiplatelet</b>	0
<b>Taylor K, 2012*</b>	<b>Country</b>	Australia
	<b>Single/multicenter</b>	Multicentric
	<b>Study design</b>	Retrospective
	<b>Mild TBI definition</b>	NA
	<b>Primary outcome</b>	To evaluate the benefit of serial CT scans to screen for delayed ICH in patients on anticoagulant/antiplatelet therapy presenting with head injuries
	<b>Inclusion criteria</b>	Patients with head trauma; on anticoagulant/antiplatelet therapy; receiving a second CT within 48 h of a negative initial CT
	<b>Exclusion criteria</b>	NA
	<b>Recruitment time</b>	July 2010 - February 2012
	<b>Patients enrolled</b>	159
	<b>Mean Age, years</b>	NA
	<b>Male (%)</b>	NA
	<b>Time from trauma to ED presentation</b>	NA
	<b>Time from first to second CT scan</b>	Within 48 hours
	<b>Patients enrolled in our meta-analysis</b>	85
	<b>Reference standard for DB</b>	RHCT within 48 h
	<b>Aspirin</b>	52
	<b>Clopidogrel</b>	26
<b>Other antiplatelet</b>	7	
<b>Dual antiplatelet</b>	NA	

Table A. Study characteristics. LEGEND: NA=not available; CT= computed tomography; ED= Emergency Department; GCS= Glasgow Coma Scale; LDA= low dose acetylsalicylic acid; ICH= intracranial hemorrhage; EMS = Emergency Medical Services; SD=standard deviation; IQR=interquartile range; RHCT=repeated head ct scan; FU= follow-up; \*Only abstract available.

**Table B: Subgroup analysis results for the primary outcome considering different antiplatelet agents.**

Study	All	ASA	Clopidogrel	DAPT
ANTONI_2019	1.85% (0.23-6.53%)	NA	0.00% (0.00-4.2%)	9.09% (1.12-29.16%)
BATTLE_2017	2.27% (0.06-12.02%)	0.00% (0.00-26.46%)	3.45% (0.09-17.76%)	NA
CHENOWETH_2018	0.0% (0.00-1.92%)	0.00% (0.00-2.4%)	NA	NA
ERNSTBRUNNER_2016	1.05% (0.29-2.66%)	1.05% (0.29-2.66%)	NA	NA
GALLIAZZO_2019	1.53% (0.19-5.41%)	NA	NA	NA
GANETSKY_2017	0.16% (0.00-0.87%)	0.18% (0.00-0.98%)	0.00% (0.00-16.11%)	0.00% (0.00-7.11%)
HILL_2018	3.29% (1.33-6.65%)	2.91% (0.60-8.28%)	0.00% (0.00-7.71%)	6.25% (1.73-15.24%)
HUANG_2019	2.52% (0.52-7.19%)	0.00% (0.00-3.66%)	15% (3.21-37.89%)	NA
MANN_2018	0.00% (0.00-3.18%)	0.00% (0.00-4.45%)	0.00% (0.00-21.8%)	0.00% (0.00-19.51%)
NISHIJIMA_2012	0.00% (0.00-1.53%)	NA	NA	NA
PECK_2011	0.00% (0.00-3.52%)	NA	NA	NA
SCANTLING_2017	1.2% (0.15-4.31%)	0.76% (0.02-4.18%)	0.00% (0.00-26.46%)	4.55% (0.12-22.84%)
STANITSAS_2016	0.00% (0.00-8.81%)	0.00% (0.00-11.57%)	0.00% (0.00-30.85%)	NA
SWAP_2016	2.31% (0.85-4.95%)	NA	NA	NA
TAUBER_2009	4.00% (1.1-9.93%)	4.00% (1.10-9.93%)	NA	NA
TAYLOR_2012	0.00% (0.00-4.25%)	0.00% (0.00-6.85%)	0.00% (0.00-13.23%)	NA
N° studies	<b>16</b>	<b>11</b>	<b>9</b>	<b>5</b>
DB mean estimated risk	<b>0.77% (0.23-1.52%)</b>	<b>0.22% (0.00-0.89%)</b>	<b>0.22% (0.00-2.32%)</b>	<b>2.64% (0.03-7.65%)</b>
p value for heterogeneity	<b>p=0.0007</b>	<b>p=0.0873</b>	<b>p=0.02224</b>	<b>p=0.1430</b>
I <sup>2</sup> statistic	<b>61%</b>	<b>39%</b>	<b>25%</b>	<b>42%</b>

Table B legend: results are represented as mean estimates and 95% confidence interval (in brackets). DB = delayed bleeding; all= all patients included in the analysis; ASA=acetylsalicylic acid subgroup; clopidogrel= clopidogrel subgroup, DAPT=dual antiplatelet agent subgroup; NA not assessed.