- Case-Control Study on the Impact of Bottom-Up and Top-Down Negative Emotion Generation on Memory Formation Among Healthy and Traumatised Adolescents

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General	
Identification	
Detailed name	Case-Control Study on the Impact of Bottom-Up and Top-Down Negative Emotion Generation on Memory Formation Among Healthy and Traumatised Adolescents
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	
General Aspects	
Medical area	Neurology Psychology and psychiatry Radiology and medical imaging
Keywords	emotion, perceptual, conceptual, memory, attention, PTSD, adolescents
Scientific investigator(s) (Contact)	
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Unit	INSERM U1077
Organization	Université de
Collaborations	
Funding	

Funding status	Mixed
Details	Caen University, Caen UHC, INSERM, Mutuelle Générale de l'Education Nationale mutual insurance company and the Caen education authority.
Governance of the database	
Sponsor(s) or organisation(s) responsible	CHU Caen
Organisation status	Public
Sponsor(s) or organisation(s) responsible	Université de Caen
Organisation status	Public
Sponsor(s) or organisation(s) responsible	INSERM
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Case control study
Database recruitment is carried out by an intermediary	A selection of health institutions and services
Database recruitment is carried out as part of an interventional	No
study	
	 Patients were recruited for the case-control survey through the University Hospital of Caen and from social centres in the départements of South Corsica, Nord and Calvados.
study Additional information regarding	survey through the University Hospital of Caen and from social centres in the départements of South

	control survey of traumatised adolescents with attentional bias.
Inclusion criteria	 Individuals with a post-traumatic stress disorder with no stress for at least a year; Individuals with no other neurological, psychiatric or learning disorders; No intellectual disability; Not taking medication; Native level French; Signed consent form (parents and children).
Population type	
Age	Childhood (6 to 13 years) Adolescence (13 to 18 years) Adulthood (19 to 24 years)
Population covered	General population
Gender	Male Woman
Geography area	National
Detail of the geography area	Corsica, Nord and Calvados départements.
Data collection	
Data collection Dates	
	2007
Dates Date of first collection (YYYY or	2007
Dates Date of first collection (YYYY or MM/YYYY) Date of last collection (YYYY or	
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DatesDate of first collection (YYYY or MM/YYYY)Date of last collection (YYYY or MM/YYYY)Size of the databaseSize of the database (number of individuals)Details of the number of individualsData	2008 < 500 individuals - 25 case adolescents (with post-traumatic stress) and 24 case-control adolescents.

Details of collected clinical data	Test on generated emotions by viewing moderately negative photos; attention and recognition tests.
Presence of a biobank	No
Health parameters studied	Health event/morbidity Others
Other (detail)	Memory, attention.
Procedures	
Participant monitoring	No
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	
	http://www.sciencedirect.com/science/article/pii/S09 28425713000065
Access	
Access Terms of data access (charter for data provision, format of	28425713000065