

Nutri-Bébé - Cross-sectional study on food behaviour and consumption in children under 3 years of age

Head :Tavoularis Gabriel , Food consumption, consumption trends, quantitative survey analysis, big data

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General	
Identification	
Detailed name	Cross-sectional study on food behaviour and consumption in children under 3 years of age
Sign or acronym	Nutri-Bébé
General Aspects	
Medical area	Endocrinology and metabolism Pediatrics
Health determinants	Lifestyle and behavior Nutrition Social and psychosocial factors
Keywords	behaviour, children, diet, food consumption
Scientific investigator(s) (Contact)	
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Unit	Food consumption, consumption trends, quantitative survey analysis, big data
Organization	Research Institute for the Study and Monitoring of Living Standards (CRÉDOC)
Collaborations	
Funding	
Funding status	Private

Details	French infant nutrition sector (SFAE)
Governance of the database	
Sponsor(s) or organisation(s) responsible	TNS Sofres
Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A selection of health care professionals A population file
Database recruitment is made on the basis of:	Another treatment or procedure
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Recruitment of mothers and their children was carried out using a prior questionnaire called "recruitment". Each investigator randomly recruited mothers of infants according to previously defined quotas. When the mother or her child did not meet the desired profile, the investigator continued his search with a new mother. Once the mother volunteered to participate in the survey, the investigator gave her an appointment to conduct a face-to-face survey interview.
Database objective	
Main objective	The survey aims to explore and characterise the behaviour and consumption of French children under three years of age. Observations from the "Consumption" component of the previous surveys proved useful, either to reassure by confirming that young children living in France were well-nourished overall, or to warn about nutritional differences with regard to certain nutrients. The consumption database can then be used to estimate the intakes of contaminants, toxic products and additives, etc.

Inclusion criteria	Mothers of children under 3 years agreeing to participate in the survey
Population type	
Age	Newborns (birth to 28 days) Infant (28 days to 2 years) Early childhood (2 to 5 years)
Population covered	General population
Pathology	
Gender	Male Woman
Geography area	National
Detail of the geography area	France
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	1981
Date of last collection (YYYY or MM/YYYY)	2013
Size of the database	
Size of the database (number of individuals)	[1000-10 000[individuals
Details of the number of individuals	1981 : 649; 1989 : 499 ; 1997 : 660 ; 2005 : 713 ; 2013 : 1118
Data	
Database activity	Data collection completed
Type of data collected	Declarative data
Declarative data (detail)	Face to face interview
Details of collected declarative data	characteristics of the child, mother and household. The methods used to feed the child (the person preparing the meal, the time of day when the child was fed, ways of feeding the child, etc.), the consumption of bottled milk (frequency of new

	bottles, sterilisation, preparation method, type of milk, temperature, water used, heating) and methods for dietary diversification. Food consumption log (type of food, preparation, quantity, composition, frequency, etc.)
Presence of a biobank	No
Health parameters studied	Others
Other (detail)	Children's food consumption
Procedures	
Data collection method	CAPI (a computer-assisted personal interviewing method) software. The child's food diary was usually filled in by the mother for a period of 3 days (2 week days and 1 weekend day)
Participant monitoring	No
Followed pathology	
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/?term=Nutri-B%C3%A9b%C3%A9
Description	List of publications in Pubmed
Access	
Terms of data access (charter for data provision, format of data, availability delay)	Contact the scientist in charge
Access to aggregated data	Access not yet planned
Access to individual data	No access