

サマリーテーブル

塩分と胃がん

塩蔵食品と胃がんとの関連に関するコホート研究 (サマリーテーブル)

References			Study subjects							
Author	Year	(Ref. No.)	Study period	Sex	No. of subjects	Ranged age	Event	Number of incident cases or deaths	Category	Strength of association
Ikeda M	1983	(1)	1968-1978	Men and women	7,553	Not specified	Death	79	Salted pickle	-
Hirayama T	1990	(2)	1966-1982	Men and women	265,118	40+	Death	5247	Soybean paste soup	↓
Kato I	1992	(3)	1985-1991	Men and women	9,753	40+ (men) 30+ (women)	Death	35 22	Pickles Miso soup	- -
Kato I	1992	(4)	1985-1989	Men and women	1,851 2,063	Not specified	Incidence	35 10	Pickles Salted fish gut, cod roe	↑ -
Inoue M	1996	(5)	1985-1995	Men and women	5,373	Not specified	Incidence	69	Pickled vegetables Soybean-paste soup Salted or dried fish Salted fish gut, cod roe	↑ ↑ ↑ ↑ - -
Fujino Y	2002	(6)	1988-1997	Men	18,746	18+	Death	261	Pickles	-
				Women	26,184			118	Pickles	-
Ngoan LT	2002	(7)	1986-1989	Men	5,917	15-96	Death	77	Miso soup Suimono soup Pickled food Salted food	- ↑ ↑ ↑ ↑ ↑ ↑ ↑
				Women	7,333			39	Miso soup Suimono soup Pickled food Salted food	- ↑ ↑ ↑ - -
References			Study subjects							
Author	Year	(Ref. No.)	Study period	Sex	No. of subjects	Ranged age	Event	Number of incident cases or deaths	Category	Strength of association
Kahn MM	2004	(8)	1984-2001	Men	1,524	40+	Death	36	Salty fish Miso soup	- ↓ ↓ ↓
				Women	1,634			15	Salty fish Miso soup	- NA
Tsugane S	2004	(9)	1990-2001	Men	18,684	40-59	Incidence	358	Salt Miso soup Pickled vegetables Salted fish roe Salted fish preserves Dried or salted fish	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
				Women	20,381			128	Salt Miso soup Pickled vegetables Salted fish roe Salted fish preserves Dried or salted fish	- - ↑ ↑ ↑ ↑ ↑ ↑ ↑ -
Sauvagat C	2005	(10)	1980-1999	Men and women	38,576	34-98	Incidence	1,270	Miso soup Pickles	- ↑
Shikata K	2006	(11)	1998-2002	Men and women	2,476	40+	Incidence	93	Salt	↑ ↑ ↑

塩蔵食品と胃がんとの関連に関するケースコントロール研究 (サマリーテーブル)

References			Study subjects						
Author	Year	(Ref. No.)	Study period	Sex	Ranged age	Number of cases	Number of controls	Category	Strength of association
Haenszel W	1976	(1)	1962-1965	Men and women	Not specified	783	1,566	Salted/dried fish Pickled vegetables	— ↓
Tajima K	1985	(2)	1981-1983	Men and women	40-70	93	186	Dried or salted fish Pickled hakusai Other pickles	— ↑ ↑ ↑ —
Kono S	1988	(3)	1979-1982	Men and women	20-75	139	278 (general population controls)	Miso soup Bran-pasre pickles	↓ ↑
							2,574 (hospital controls)	Miso soup Salted fish Bran-pasre pickles Pickled green vegetables Pickled raddish Salty foods	↓ — — — — —
Kato I	1990	(4)	1985-1989	Men	Not specified	289	1,247	Soybean paste soup Pickled vegetables Pickled Japanese apricots Salted or dried fish Salted fish gut, cod roe	— — — — ↑ ↑
				Women		138	1,767	Soybean paste soup Pickled vegetables Pickled Japanese apricots Salted or dried fish Salted fish gut, cod roe	— — — — ↓ ↓
Hoshiyama Y	1992	(5)	1984-1990	Men and women	Not specified	294	294 (general population controls)	Miso soup Pickled vegetables	↑ ↑ ↑
							202 (hospital controls)	Miso soup Pickled vegetables	↑ —
References			Study subjects						
Author	Year	(Ref. No.)	Study period	Sex	Ranged age	Number of cases	Number of controls	Category	Strength of association
Inoue M	1994	(6)	1988-1991	Men and women	Not specified	668	24,626	Fish, dried or salted	—
Watabe K	1998	(7)	1996-1997	Men and women	40-79	242	484	Miso soup Pickled vegetables	↑ ↑ ↑ —
Ito LS	2003	(8)	1988-1998	Women	30+	508	36,490	Soybean paste Salted fish Pickled vegetables Salted vegetables	— ↓ — —
Machida-Montani A	2004	(9)	1998-2002	Men and women	20-74	122 (non-cardia)	235	Salt Miso soup Pickled vegetables	— ↑ ↑ ↓