Table 1. Characteristics of cases with acute pancreatitis and frequency matched population control subjects in Sweden during the period 2006-2008. Generic name for antidopaminergic drugs used time before index date.

	Cases		*Controls*	
	Number	*%*	*Number*	*%*
Total	6161	100.0	61637	100.0
Sex				
Women	2774	45.0	27745	45.0
Men	3387	55.0	33892	55.0
Age group				
40-44 years	522	8.5	5226	8.5
45-49 years	533	8.7	5336	8.7
50-54 years	648	10.5	6480	10.5
55-59 years	749	12.2	7498	12.2
60-64 years	883	14.3	8830	14.3
65-69 years	776	12.6	7760	12.6
70-74 years	702	11.4	7019	11.4
75-79 years	689	11.2	6889	11.2
80-84 years	659	10.7	6599	10.7
Use of other antidopaminergic drugs*				
No use	5967	96.9	60415	98.0
Current (0-114 days)	108	1.8	807	1.3
Recent (115-180 days)	14	0.2	79	0.1
Past (6-12 months)	21	0.3	129	0.2
Former (>12 months)	51	0.8	207	0.3
***Use of* antiemetic/anxiolytic antidopaminergic drugs**[†]				
No use	6083	98.7	61315	99.5
Current (0-114 days)	36	0.6	201	0.3
Recent (115-180 days)	10	0.2	22	0.0
Past (6-12 months)	13	0.2	40	0.1
Former (>12 months)	19	0.3	59	0.1
Alcohol related diagnoses or drugs for alcoholism[‡]				
No	5565	90.3	60030	97.4
Yes	596	9.7	1607	2.6
Gallstone related diagnoses[§]				
No	5086	82.6	59102	95.9
Yes	1075	17.4	2535	4.1

* fluphenazine, perphenazine, flupenthixole, thioridazine, chlorpromazine, haloperidol, pimozide, ziprasidone, aripiprazole, quetipaine, risperidone, paliperidone, clozapine & olanzapine

[†] dixyrazine, levomepromazine, melperone, proklorperazine

[‡] International Classification of disease ICD: E244, F10, G312, G621, G721, I426, K292, K70, O354, or T51 in ICD10 or 291, 303, 305A, 357F, 425F, 535D, 571A, 571B, 571C, 571D, or 980 in ICD9, or drugs used for treatment of alcohol addiction

[§] International Classification of disease ICD: K80, or K81 in ICD10,or 574, 575A, or 575B