(A) malignant neoplasms

		Female	
		cluster	non-cluster
Male	cluster	24	37
	non-cluster	27	261

Consistent rate:0.817

(B) cerebrovascular disease

		Female	
		cluster	non-cluster
Male	cluster	24	6
	non-cluster	26	293

Consistent rate:0.908

(C) heart disease

		Female	
		cluster	non-cluster
Male	cluster	28	6
	non-cluster	45	270

Consistent rate:0.854

(D) diabetes mellitus

		Female	
		cluster	non-cluster
Male	cluster	16	22
	non-cluster	21	290

Consistent rate:0.877

(E) accidents and adverse effects

		Female	
		cluster	non-cluster
Male	cluster	38	3
	non-cluster	2	306

Consistent rate:0.986

(F) pneumonia

		Female	
		cluster	non-cluster
Male	cluster	43	10
	non-cluster	5	291

Consistent rate:0.957

(G) chronic liver disease and cirrhosis

		Female	
		cluster	non-cluster
Male	cluster	52	14
	non-cluster	11	272

Consistent rate:0.928

(H) nephritis, nephritic syndrome and nephrosis

		Female	
		cluster	non-cluster
Male	cluster	28	41
	non-cluster	21	259

Consistent rate:0.822

(I) suicide

		Female	
		cluster	non-cluster
Male	cluster	18	15
	non-cluster	7	309

Consistent rate:0.937

(J) hypertensive disease

		Female	
		cluster	non-cluster
Male	cluster	42	2
	non-cluster	14	291

Consistent rate:0.954

(K) bronchitis, emphysema and asthma

		Female	
		cluster	non-cluster
Male	cluster	28	6
	non-cluster	8	307

Consistent rate:0.960

(L) septicaemia

		Female	
		cluster	non-cluster
Male	cluster	73	15
	non-cluster	19	242

Consistent rate:0.901

(M) tuberculosis

		Female	
		cluster	non-cluster
Male	cluster	44	5
	non-cluster	2	298

Consistent rate:0.980

(N) ulcer of stomach and duodenum

		Female	
		cluster	non-cluster
Male	cluster	60	10
	non-cluster	38	241

Consistent rate:0.862

(O) certain conditions originating in the perinatal period

		Female	
		cluster	non-cluster
Male	cluster	31	22
	non-cluster	45	251

Consistent rate:0.808

(P) congenital anomalies

		Female	
		cluster	non-cluster
Male	cluster	35	26
	non-cluster	35	253

Consistent rate:0.825

(Q) anaemias

		Female	
		cluster	non-cluster
Male	cluster	39	27
	non-cluster	28	255

Consistent rate:0.842

(R) homicide

		Female	
		cluster	non-cluster
Male	cluster	24	4
	non-cluster	9	312

Consistent rate:0.963

(S) meningitis

		Female	
		cluster	non-cluster
Male	cluster	20	21
	non-cluster	12	296

Consistent rate:0.905

(T) other protein-calorie malnutrition

		Female	
		cluster	non-cluster
Male	cluster	10	1
	non-cluster	1	337

Consistent rate:0.994

Consistent rate is the rate that both male and female are cluster or non-cluster.