THE HEALTH CENTRE AT CARTERTON

A "Before and After" Study of the Workload of some General Practitioners and of the Views and Experiences of Patients

STATISTICAL SUPPLEMENT

Ву

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NOTES ON STATISTICAL SUPPLEMENT

- 1. This supplement contains a much fuller set of tables arising from the study concerned with Carterton Health Centre than is provided in the main report.
- 2. Where percentages are calculated they are given correct either to the nearest whole number or to one decimal place. The decision as to which of these to adopt in the case of a particular table or entry in a table depended partly on the size of the denominator on which the percentage was based and partly on context. Thus for example, in the tables based on the 1971 Census (100% sample) we have presented percentages correct to one decimal place since they are based on denominators which were at least of the order of a few hundred. In the case of those based on the 10% sample in the 1971 Census however we have usually given percentages to the nearest whole number except for England and Wales.
- 3. In some tables arising from the postal survey of patients percentages have been calculated for the purpose of comparison even though based on very small denominators (though they would not usually be calculated where the denominator was less than 15). The reader is however urged to note the denominator on which any percentage is based and to bear in mind the change in percentage corresponding to a change of one unit in the numerator (for example where the denominator is 25 an increase of one in the numerator has the effect of increasing the corresponding percentage by four).
- 4. Note that generally the percentages in a given row or column will not always add where they should in theory to 100% due to rounding effects.
- 5. In the case of tabulations by sex for the fresh sample respondents in the postal survey of patients note that the sex of one respondent was not recorded.
- 6. The supplement is divided into the following sections (full contents are given immediately after this note):-

Tables based on the 1971 Census,

Weekly summary sheets (routine workload data),

Tables from the detailed workload study,

Tables from the journey to surgery study,

Tables from the patient surveys.

TABLES BASED ON THE 1971 CENSUS - SE SERIES

- 1. Distribution by age and sex of the population resident in Carterton, Brize Norton, the rest of the practice area, the whole practice area, and England and Wales from the Census of 1971.
- 2. Distribution of households and persons by number of cars (including vans) available for use by members of households in Carterton, Brize Norton, rest of the practice area, the whole practice area and England and Wales from the census of 1971.
- 3. Method of travel to work by persons in employment for Carterton, Brize Norton, rest of the practice area, the whole practice area and England and Wales based on 10% sample: 1971 Census.
- 4. Distribution for economically active or retired persons by socio-economic group for Carterton, Brize Norton, the rest of the practice area, the whole practice area and England and Wales: Census 1971, 10% sample.
- 5. Distribution of employed persons by industry for Carterton, Brize Norton, the rest of the practice area, the whole practice area and England and Wales Census 1971, 10% sample.

WEEKLY SUMMARY SHEETS

Carterton Routine Data - Week Nos. and Dates.

Surgery Work - Doctor X.

Visiting - Doctor X.

Surgery Work - Doctor Y.

Visiting - Doctor Y.

Surgery Work - Doctor Z.

Visiting - Doctor Z.

TABLES FROM THE DETAILED WORKLOAD STUDY

SURGERY WORK - DLS SERIES

- 1.a. Distribution by age and sex of surgery consultations for Doctor X for the four recording periods.
- 1.b. Distribution by age and sex of surgery consultations for Doctor Y for the three recording periods.
- 1.c. Distribution by age and sex of surgery consultations for Doctor Z for the three recording periods.
- 1.d. Distribution by age and sex of surgery consultations for all doctors for the four recording periods.
- 2. Distribution by type of consultation of surgery consultations for each doctor for the four recording periods.
- 3. Distribution by person initiating consultation of surgery consultations for each doctor for the four recording periods.
- 4. The numbers (and percentages) of surgery consultations for each doctor during the course of which the indicated items of service were provided, or arranged, for the four recording periods.
- 5.a. The distribution of surgery consultations by type of consultation and by person initiating consultation; for Doctor X for the four recording periods.
- 5.b. The distribution of surgery consultations by type of consultation and by person initiating consultation; for Doctor Y for three recording periods.
- 5.c. The distribution of surgery consultations by type of consultation and by person initiating consultation; for Doctor Z for three recording periods.

VISITING - DLV SERIES

- 1. Distribution by age and sex of home visits for all doctors for the four recording periods.
- 2. Distribution by the type of visit for home visits of all doctors in the four recording periods.
- 3. Distribution by person initiating visit of home visits for all doctors for the four recording periods.
- 4. The numbers (and percentages) of home visits during the course of which the indicated items of service were provided, or arranged, for all doctors for the four recording periods.
- 5. The distribution of home visits by type of visit and by person initiating visit; for all doctors for the four recording periods.

TABLES FROM THE JOURNEY TO SURGERY STUDY - JS SERIES

- 1. Age-sex distribution of attenders at the Carterton surgery of the practice in four periods.
- 2. Distribution of attenders by method of travel and origin of journey for the before and after periods of data collection.
- 3. Distribution of attenders by origin of journey and length of travel time to surgery for the before and after periods of data collection.
- 4. Distribution of attenders by age and by length of travel time to surgery for the before and after periods of data collection.
- 5. Distribution of attenders by age and by method of travel to the surgery for the before and after periods of data collection.
- 6. Distribution of attenders by sex and by length of travel time to surgery for the before and after periods of data collection.
- 7. Distribution of attenders by sex and by method of travel to surgery for the before and after periods of data collection.
- 8. Distribution of attenders by sex and by the type of origin of journey for the before and after periods of data collection.
- 9. Distribution of attenders by sex and by origin of journey for the before and after periods of data collection.
- 10. Distribution of attenders by sex and by time of surgery session for the before and after periods of data collection.

TABLES FROM THE PATIENT SURVEY - P SERIES

- 1. Response to postal surveys of patients.
- 2. 'Before' postal survey: respondents and total sample by age and sex.
- 3. 'After' postal survey: respondents from first sample (i.e. those approached a second time) and total of those approached a second time by age and sex.
- 4. 'After' postal survey: respondents from fresh sample (i.e. those approached for first time in 'after' survey) and total fresh sample by age and sex.
- 5. Distribution of respondents to the before and after surveys according to address, by age and sex.
- 6. 'Before' survey: distribution of respondents who stated that (prior to receiving the questionnaire on this survey) they knew their doctors were moving into a health centre 'soon': by source of this information, by number of visits to surgery in previous year (to see doctor or take someone else).
- 7.a. 'Before' survey: distribution of respondents according to where they preferred to see their general practitioner by age and sex.
- 7.b. 'After' survey: survivors: distribution of respondents according to where they preferred to see their general practitioner by age and sex.
- 7.c. 'After' survey: fresh sample: distribution of respondents according to where they preferred to see their general practitioner by age and sex.
- 8.a. 'Before' survey: distribution of respondents according to where they preferred to see their general practitioner, by number of visits to surgery in previous year (to see doctor or take someone else).
- 8.b. 'After' survey; survivors: distribution of respondents according to where they preferred to see their general practitioners, by number of visits to surgery in previous year (to see doctor or take someone else).
- 8.c. 'After' survey; fresh sample: distribution of respondents according to where they preferred to see their general practitioner, by number of visits to surgery in previous year (to see doctor or take someone else).
- 9. 'Before' survey: distribution of respondents according to where they preferred to see their general practitioner by source of knowledge (if any) that health centre was to open 'soon'.
- 10. Distribution of respondents to the before and after surveys according to where they preferred to see their general practitioner by whether or not they considered existing waiting room satisfactory.
- 11.a. 'Before' survey: distribution of respondents according to where they preferred to see their general practitioner by method normally used to make appointment to see doctor.
- 11.b. 'After' survey: survivors: distribution of respondents according to where they preferred to see their general practitioner by method normally used to make appointment to see doctor.
- 11.c. 'After' survey: fresh sample: distribution of respondents according to where they preferred to see their general practitioner by method normally used to make appointment to see doctor.

- 12. 'After' survey; survivors and fresh sample: distribution of respondents according to where they preferred to see their general practitioner by whether or not they normally obtained an appointment to see their doctor on the day requested.
- 13.a. 'Before' survey: distribution of respondents according to where they preferred to see their general practitioner by home address.
- 13.b. Distribution of respondents to 'after' survey according to where they preferred to see their general practitioner by home address.
- 14. Had respondents to the after survey (survivors and fresh sample) been to the health centre for any reason?
- 15. Distribution of respondents to the before and after surveys by number of visits to surgery in preceding year (approx.) by age and sex.
- 16. Distribution of respondents to the before and after surveys by number of home visits from doctor received in preceding year (approx.) by age and sex.
- 17. Distribution of respondents to the before and after surveys by the number of times in the preceding year (approx.) they had felt the need to see the doctor but felt unable to go to the surgery.
- 18. Distribution of respondents to the before and after surveys by the number of times in the preceding year (approx.) they had felt the need for a home visit but not called the doctor by age and sex.
- 19. Distribution of respondents to the before and after surveys according to their normal method of making an appointment.
- 20. Distribution of respondents to the before and after surveys as to whether they normally obtained an appointment to see their doctor for the day they requested.
- 21. Distribution of respondents to the before and after surveys by normal method of travel to surgery by age and by sex.
- 22. Distribution of respondents to the before and after surveys according to whether they reported difficulty in travelling to the surgery by age and sex.
- 22.a. Distribution of respondents to the before and after surveys according to the type of difficulties they reported in travelling to the surgery by age and sex.
- 23. Distribution of respondents to the before and after surveys by address and by method of travel normally used.
- 24. Distribution of respondents to the before and after surveys according to whether (if they wanted to see a doctor) they would prefer to wait to see their own doctor although he would not be available on that day or would prefer to see another doctor immediately by age and sex.
- 25. Distribution of respondents to the before and after surveys according to whether they had been attended by a district nurse, health visitor, midwife or chiropodist (after only) either at the surgery or at home by sex.
- 26. Distribution of respondents to the before and after surveys according to whether (if they wanted to see a doctor) they would prefer to wait to see their own doctor although he would not be available on that day or would prefer to see another doctor immediately by number of visits to surgery in preceding year (approx.).

- 27. Distribution of respondents to the before and after surveys according to where they usually started their journey to the surgery by sex.
- 28. Distribution of respondents to the before and after surveys as to what they would do if they cut their hand badly at home at 3 o'clock on a Tuesday afternoon and, although the bleeding soon stopped, they thought it would need seeing by someone.
- 29. Distribution of respondents to the after survey according to whether they had attended a surgery where a nurse helped the doctor by whether they think this is an advantage or disadvantage to the patient.
- 30. Survivors' responses to both surveys cross-tabulated: method of travel to surgery.
- 31. Survivors' responses to both surveys cross-tabulated: where did they prefer to see doctor.
- 32. Survivors' responses to both surveys cross-tabulated: number of visits to surgery in the preceding year (approx.)
- 33. Survivors' responses to both surveys cross-tabulated: number of home visits in the preceding year (approx.)
- 34. Survivors' responses to both surveys cross-tabulated:normal method of making an appointment.
- 35. Survivors' responses to both surveys cross-tabulated: whether respondents felt the need to go to the surgery in previous year (approx.) but had not done so.
- 36. Survivors' responses to both surveys cross-tabulated: whether respondents had felt the need for home visit in previous year (approx.) but had not requested one.
- 37. Survivors' responses to both surveys cross-tabulated: preference if own doctor not available at all on day when they requested to see him.
- 38. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by method normally used to make an appointment to see doctor.
- 39. Distribution of respondents to the after survey according to whether they are on the telephone at home by whether or not they normally obtained an appointment to see their doctor on the day requested.
- 40. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by where they preferred to see their general practitioner.
- 41. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by whether (if they wanted to see a doctor) they would prefer to wait to see their own doctor although he would not be available on that day or would prefer to see another doctor immediately.
- 42. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by age and sex.
- 43. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by how long their journey to the surgery usually takes.

- 44. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by method of travel normally used.
 45. Distribution of respondents to the before and after surveys according to whether they are on the telephone at home by Registrar General's
- 46. Distribution of respondents to the before and after surveys by method normally used to make an appointment to see the doctor by Registrar General's socio-economic groups.

socio-economic groups.

- 47. Distribution of respondents to the after survey according to whether they usually obtained an appointment on the day requested by Registrar General's socio-economic groups.
- 48. Distribution of respondents to the before and after surveys according to where they preferred to see their general practitioner by Registrar General's socio-economic groups.
- 49. Distribution of respondents to the before and after surveys according to whether (if they wanted to see a doctor) they would prefer to wait to see their own doctor although he would not be available on that day or would prefer to see another doctor immediately by Registrar General's socio-economic groups.
- 50. Distribution of respondents to the before and after surveys by age, sex and by Registrar General's socio-economic groups.
- 51. Distribution of respondents to the before and after surveys according to method of travel normally used; by Registrar General's socio-economic groups.
- 52. Distribution of respondents to the before and after surveys according to where they preferred to see their general practitioner; by marital status and sex.
- 53. Distribution of respondents to the before and after surveys as to what they would do if they cut their hand badly at home at 3 o'clock on a Tuesday afternoon and, although the bleeding soon stopped, they thought it would need seeing by someone; by marital status and sex.
- 54. Distribution of respondents to the before and after surveys by method of travel normally used to surgery and by marital status and sex.
- 55. Distribution of respondents to the before and after surveys according to whether they go to work by where they preferred to see their general practitioner.
- 56. Distribution of respondents to the before and after surveys according to whether they go to work by what they would do if they cut their hand badly at home at 3 o'clock on a Tuesday afternoon and, although the bleeding soon stopped they thought it would need seeing by someone.
- 57. Distribution of respondents to the before and after surveys according to whether they go to work by method of travel normally used to surgery.
- 58. Distribution of respondents to the before and after surveys according to the number of children under 5 years of age in the household by where they prefer to see their general practitioner by sex.
- 59. Distribution of respondents to the before and after surveys according to the number of children under 5 years of age in the household by what they would do if they cut their hand badly at home at 3 o'clock on a Tuesday afternoon and, although the bleeding soon stopped, they thought it would need seeing by someone by sex.

- 60. Distribution of respondents to the before and after surveys according to the number of children under 5 years of age in the household by method of travel normally used to surgery by sex.
- 61. Distribution of respondents to the after survey according to whether the medical care they get from the doctor has changed now that the health centre is open by age and by sex.
- 62. Distribution of respondents to the after survey according to whether the medical care they get from the doctor has changed now that the health centre is open by where they preferred to see their general practitioner.
- 63. Distribution of respondents to the after survey according to whether the medical carethey get from the doctor has changed now that the health centre is open by whether they are on the telephone at home.
- 64. Distribution of respondents to the after survey according to whether the medical carethey get from the doctor has changed now that the health centre is open by method of travel normally used to the surgery.
- 65. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by number of visits to surgery in previous (approx.) year (to see doctor or to take someone else).
- 66. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by number of home visits from doctor received in preceding year (approx.)
- 67. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by the number of times in the preceding year (approx.) they had felt the need to see the doctor but felt unable to go to surgery.
- 68. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by the number of times in the preceding year (approx.) they had felt the need for a home visit but not called the doctor.
- 69. Distribution of respondents to the after survey according to whether the medical care they obtained from their doctor had changed now that the health centre is open by Registrar General's socio-economic groups.
- 70. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by what they would do if they cut their hand badly at home at 3 o'clock on a Tuesday afternoon and, although the bleeding soon stopped, they thought it would need seeing by someone.
- 71. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by the number of children under 5 years of age in the household.
- 72. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by whether if they wanted to see a doctor they would prefer to wait to see their own doctor although he would not be available on that day or would prefer to see another doctor immediately.

- 73. Distribution of respondents to the after survey according to whether the medical care they obtained from the doctor had changed now that the health centre is open by how long their journey to the surgery usually takes.
- 74. Distribution of respondents to the after survey according to whether the medical care they obtained from their doctor had changed now that the health centre is open by whether they had attended a surgery at their doctors own surgery where a nurse had helped the doctor.
- 75. Distribution of respondents to the after survey according to whether the medical care they obtained from their doctor had changed now that the health centre is open by whether they think it is an advantage or disadvantage for the patients to be seen by a nurse at the doctor's surgery.

NOTES ON TABLES BASED ON 1971 CENSUS

The data in tables SE1 to SE5 for Carterton, Brize Norton, the rest of the practice area and the practice area were obtained from the Small Area Statistics (Ward Library) for the following enumeration districts.

Carterton

1038	3806/A48
1039	3806/A49
1040	3806/A50
1041	3806/A51
1043	3806/A53
1044	3806/A54
1045	3806/A55
1046	3806/A56

Brize Norton

1025	3806/A36
1026	3806/A40

Rest of Practice

Area

3806/A24 1018 1009 3806/A35

Practice Area

The sum of the above

Note:

In the case of Carterton (and therefore of the practice area) the following enumeration districts were omitted because they were inhabited almost exclusively by service personnel and their families, most of whom would be registered with RAF doctors.

> 1035 3806/A37 1036 3806/A38 1037 3806/A39 1042 3806/A52 1047 3806/A59

Distribution by age and sex of the population resident in Carterton, Brize Norton, the rest of the practice area, the whole practice area, and England and Wales - from the Census of 1971

	ļ	CARTERTO	1	BR	IZE NORT	ON	REST O	F PRACTIC	CE AREA	WHOLE	PRACTICE	AREA*	EN	SLAND AND	WALES
AGE (YEARS)	Hales	Females	Persons	Hales	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males %	Females	Persons
0 - 14	34.3	33.2	33.8	26.6	27.8	27.2	24.4	19.7	21.9	32.5	31.2	31.8	25.1	22.5	23.7
15 - 19	6.4	6.4	6.4	4.3	6.0	5.2	5.6	3.4	4.4	6.1	6.0	6.1	7.2	6.5	5.8
20 - 24	6.2	7.1	6.7	8.0	5.7	6.8	7.9	3.9	5.8	6.5	6.6	6.6	7.9	7.4	7.7
25 - 44	30.9	29.5	30.2	25.7	22.6	24.1	22.6	23.9	23.3	29.5	28.2	28.8	25.1	23.3	24.2
45 - 59	13.5	12.9	13.2	17.3	18.3	17.9	18.5	20.8	19.7	14.4	14.3	14.4	18.5	18,4	18.5
ō0 - 64	3.2	3.6	3.4	6.8	5.2	5.9	7.3	6.5	6.9	410	4.1	4.0	5.6	6.0	5.8
65 and over	5.5	7.2	6.4	11.1	14.3	12.8	13.5	21.8	17.9	6.9	9.6	8.3	10.5	16.0	13.3
TOTALS (100%) All Ages	2577	2702	5279	323	349	672	340	385	725	3240	3436	6676	235 829 50	25066595	4874957

* i.e. Area served by Carterton Surgery

Source: (England and Wales) Office of Population Censuses and Surveys: Census 1971 Great Britain, Age, Marital Condition and General Tables: London H.M.S.O. 1973.

(Other areas) Office of Population Censuses and Surveys: Census 1971, Small Area Statistics (Ward Library) (100%) Household.(For enumerated districts as listed before Table SE1).

Distribution of households and persons by number cars (including vans) available for use by members of household in Carterton, Brize Norton, rest of the practice area, the whole practice area and England and Wales - from the census of 1971

Warnham of	CARTERTO	ON	BRIZE N	ORTON	REST OF PRACT	CICE AREA	WHOLE PRACTI	CE AREA	ENGLAND AND	WALES
Number of Cars Available	Households	Persons	Households	Persons	Households	Persons	Households	Persons	Households	Persons
To Household	96	ş	o,	96	8	8	%	95	%	3
0	24.5	22.7	34.4	27.1	41.6	24.0	27.8	23.2	48.2	41.4
1	65.4	66.3	52.9	57.2	43.4	49.6	61.2	63.6	42.8	47. 2
2 or more	10.1	11.1	12.7	15.7	15.0	26.4	11.0	13.2	9.0	11.4
TOTAL (100%) HOUSEHOLDS/ PERSONS	1567	5284	221	668	274	724	206 2	6676	16,509,905	47,296,180

^{*} i.e. Area served by Carterton surgery

Source: (England and Wales) see below Table SEI (Other Areas) Office of Population Censuses and Surveys: Census 1971
Small Area Statistics (Ward Library) (10% Sample) (for enumerated districts as listed before Table SEI).
Households (or persons resident in these households) present at time of enumeration

TABLE SE3

Method of travel to work by persons in employment for Carterton, Brize Norton, rest of the practice area, the whole practice area and England and Wales-based on 10% sample: 1971 Census

					METHO	OF TRA	NSPORT		
i	WORKING IN/ OUTSIDE L.A. AREA 1	Car	Bus	Train		Pedal Cycle	Foot or None	Other & Not Stated	All (100%)
		ç,	8	Q ₀	ૠ	æ	o/o	8	
	In L.A.	52	4	ı	2	14	22	5	161
CARTERTON	Out L.A.	66	22	-	-	-	5	7	59
	All	55	9	-	2	10	18	5	331
	In L.A.	36	14	-	-	14	21	14	14
BRIZE NORTON	Out L.A.	57	36	7	-	-	-	-	14
	All	46	25	4	-	7	11	7	28
REST OF	In L.A.	38	11		4	4	31	11	26
PRACTICE AREA	Out L.A.	67	-	_		-	33	, -	9
	All	46	9	-	3	3	31	9	35
	In L.A.	48.8	5.5	0.5	2.5	12.9	23.4	8.5	201
PRACTICE *	Out L.A.	64,6	22.0	1.2	-	-	7.3	4.9	82
nun	Al1	53.4	10.2	0.7	1.8	9.2	18.7	6.0	283
ENGLAND AND WALES		36.5	23.8	6.6	1.6	4.5	19.8	7.2	2,109,797

i.e Area served by Carterton surgery

Source: (England and Wales) Office of Population Censuses and Surveys:
Census 1971 England and Wales work place and transport to work tables,
Part II (10% sample) London H.M.S.O. 1975.

(Other areas) Office of Population Censuses and Surveys: Census 1971 Small Area Statistics (Ward Library) (10% Sample) (for enumerated districts as listed before Table SE1)

L.A. area - Local Authority Area as defined at the time of the 1971 Census.

Distribution for Economically active or retired persons by Socio-Economic Group for Carterton, Brize Norton, the rest of the practice area, the whole practice area and England and Wales. Census 1971 10% sample

SOCIO-ECONOMIC GROUP ¹	CARTERTON	BRIZE NORTON	REST OF PRACTICE AREA	PRACTICE AREA *	ENGLAND AND WALES
		·			
EMPLOYERS AND MANAGERS: 1,2,13	9.3	11.1	11.1	9.8	8.8
PROFESSIONAL WORKERS: 3,4	1.2	5.6	2.2	1.8	3.2
INTERMEDIATE NON-MANUAL WORKERS: 5	4.3	5 . 6	6.7	4.7	6.9
JUNIOR NON-MANUAL : WORKERS: 6	14.4	5.6	11.1	13.0	19.0
FOREMAN, SUPERVISORS & SKILLED MANUAL WORKERS: 8,9	14.4	11.1	20.0	14.8	21.6
PERSONAL SERVICE WORKERS, SEMI-SKILLED MANUAL WORKERS, AGRICULTURAL WORKERS: 7,10,15	18.3	27.8	22.2	19.8	17.4
UNSKILLED MANUAL WORKERS: 11	8.2	5.6	4.4	7.4	6.9
OWN ACCOUNT WORKERS (OTHER THAN PROFESSIONAL): 12,14	3,9	5.6	6.7	4.4	3.9
ARMED FORCES AND INADEQUATELY DESCRIBED OCCUPATIONS: 16,17	26.1	22.2	15.6	24.3	12.0
ALL (100%)	257	36	45	338	2,750,352

^{*} Area served by Carterton Surgery

Source: (England and Wales) Office of Population Censuses and Surveys: Census 1971 Great Britain Economic Activity

Part IV London HMSU 1975

(Other Areas) Office of Population Censuses and Surveys: Census 1971 Small Area Statistics (Ward Library)(10% sample) (for enumerated districts as listed before Table SE1)

- The socio-economic group is as defined in the 1970 classification of occupations (HMSO 1970). Briefly these are:-
 - (1) Employers and managers in central and local government, industry, commerce, etc. large establishments.
 - (2) Employers and managers in industry, commerce, etc. small establishments.
 - (3) Professional workers self employed.
 - (4) Professional workers employees.
 - (5) Intermediate non-manual workers.
 - (6) Junior non-manual workers.
 - (7) Personal service workers.
 - (8) Foremen and supervisors manual
 - (9) Skilled manual workers.
 - (10) Semi-skilled manual workers.
- (11) Unskilled manual workers.

TABLE SE4 (continued)

- (12) Own account workers (other than professional).
- (13) Farmers employers and managers.(14) Farmers own account.(15) Agricultural workers.

- (16) Members of armed forces.
- (17) Occupation inadequately described.

TABLE SE5

Distribution of employed persons by industry for Carterton, Brize Norton, the rest of the practice area, the whole practice area and England and Wales - Census 1971 10% sample

_			······································	IND	USTRY OF	EMPLOYMENT	,3	HV sagasapaanipaanin sasa	
AREA	Working in/outside L.A. area		•	Manu-	Con-	Utilities8	Distribution	National& Local Govt & Defence %	ALL (100%)
Carterton	In L.A. Out L.A. All	2 - 2	- 2 	16 36 21	10 14 11	2 8 4	24 34 27	45 7 35	161 ¹ 59 220 ¹
Brize Norton	In L.A. Out L.A. All	14 - 7	- -	14 36 25	7 21 14	- 7 4	36 21 29	29 14 21	14 14 28
Practice	In L.A. Out L.A. All	19 11 17	- - -	19 11 17	4 3	15 22 17	23 22 23	19 33 2 3	26 9 35
Practice Area *	In L.A. Out L.A. All	5.5 1.2 4.2	- 1.2 0.4	1	9.0 13.4 10.2	4.0 9.8 5.7	24.9 30.4 26.5	40.3 11.0 31.8	201 82 283
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^{*} i.e. area served by Carterton surgery

includes 1 person for whom industry was "other" or not stated

includes 168,240 persons for whom industry was "other" or not stated

The industry headings are grouped orders of the Standard Industrial Classification (revised edition, HMSO 1968) as follows:
M.L.H. order

Agriculture (including Forestry and Fishing)
Mining (including Quarrying)

Manufacture Construction Utilities and Transport Distribution and Services

National and Local Government Services and Defence

M.L.H. order I II

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Source:

(England and Wales) Office of Population Censuses and Surveys: Census 1971, Great Britain Economic Activity Part II (10% sample) HMSO 1975.

(Other Areas) Office of Population Censuses and Surveys: Census 1971, Small Area Statistics (Ward Library) (10% sample). (For enumerated districts as listed before Table SUL)

WEEKLY SUMMARY OF DATA COLLECTED USING THE ROUTINE WORK-LOAD FORMS

The number of contacts each week falling into the indicated categories are provided separately for each doctor and for surgery work and home visits. For details of definitions and forms used see Appendix I.

Week No. 1 was that commencing August 9th 1971.

The Health Centre Opened on May 15th 1972 (Week 41).

(A list of Week Numbers and Mondays with which they commenced follows.)

The study continued until the end of July 1973.

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18 19 20 21	10 21 33 19 49 67 157	13 7 14 3 24 - 23 - 37 1 5 1 24 - 13 - 23	31 4 - 4 5	35 38 57 42 89 12 55 28 56	61 62 63 64 65 66 67 68	24 24 24 24 23 33 33 33 33 33 33	27 27 29 33 31 30 6		6 9 8 9 7 7 - 9	57 60 57 83 66 60 10							
22 23 24 25 27 27 27 28 29 33 33 34 35 36	31 26 31822613	25 - 23 - 24	7 5 3 10	63 60 56 47 62 56	70 71 72 73 674 75 76 77 78	43 23 37 22 29 16	37 26 27 18 28 17 16 16 16 16 16 16)ata. 212_	.5 10 7 10 6 13 9	88 59 71 50 63 46							
	13 28 13 13 26 21	15 - 24 - 18 3 11 Data 19 - 23 5 24 1 16 Brez	7 - 10	36 59 45 19 44 54 56 43 37 9 Hople	77 80 81 82 83 84 85 86 87 88 87	29 24 32 27 18 29 25 20	76 26 30 26 30 27 27 29 27 28		771086810966	62 64 66 63 53 68 61 54			•				
77	<u>.</u>	No exer	to	9 Hooli Contre	28 89 60 91 92 93 94 95 96	29 25 20 25 25 22 24 52 22 22 38	29 27 28 34 19 20 21 52 16 22 16 52 52 52 52	Data	654657106	64 48 48 50 11 2 63 51							

Wal.	News	Return	Olhas	atents	Total
97	33	14	4	6	57
98	59	49	_	10	118
99	48	24	2	9	83
100	29	דו	-	8	54
101	30	22	-	6	58
102			Dela.		
201		16	Dala		

	Doc 10	<u>e Z</u>										
Wal No	Nas Relion	an.	Total	Week	News	Ratur Other	Total	Wash	News	Rotur.	Other	Total
A" /	The Reserve	0,,,,		49	1000	NO Dela	70,14	97	4	1	-	
2.				į 50	5	2 -	7 3	98	4 5	, フ	-	ゴ 12
2 3 4 5 6				31	2	1 00	3	99	3	9	-	12
4	ro	_		52 53	3	1.0 00/2	5	100 jol	1	ડ 4	_	6
6	Ooz			54		No Dala No Dala	•	101	^	-		•
7 8	No Doto			55		No Date-						
8	10			56	,	, –	٦٦	•				
9 10				57 58	(1					
11				59	ļ	No Dota	ì					
12				60	i		}		•			
13	5 1	_	6	61	ι	- -	1					
14 15	Nº Dota Nº Lata			62 63	3 3	उ - उ -	6 6					
16	5 3	_	8 .	64	•	16 Date						
!7	2 NE Water	-	ક	65	8	No Cara	13					
18	No Isatos		1.	67		No lar.	1					
i9 20	2 2 4 4	-	4 8	68	ŧ	No Date	•					
21	6 6	2	14	69	4	2 -	6					
22	3 4	-	フ	70	ક	9 -	17					
23 24	No Cata No Cata	•		71	9	/2 3	21					
25	8 6	_	14	73	3 4	16 -	20					
26	No Cara			MS 74	4	3 ~	7					
27	6 2	-	8	75	2	1.6 Cala_	6					
28 29	4 3 3 2	_	7 5 6 6	76	7	1.10 Cb/a_	9					
ر ہے ج	3 3	_	6	78	3 3 5	6 - 5 -	8					
31	3 3 3 3 3 3 3	-	6	79	5	5 -	10				•	
32	3 3	-	6	80	4 2 2	ے۔ دہ -	8					
33 3→	14 lata	_	4	81	2	6	8 6					
35	N. Lasa			8.3	9	2 -	10					
36	2 2	-	4	84	4	3 -	11 7 6 6 5 5					
37	2 4	-	6 5	85		5 -	6					
38 38	3 No Cata	_	3	86 87	/ 3	5 - 2 -	٠ خ	•				
46	- 2	_	2	72	ī	4 -	Š					
51		ko~ -	Hazl	H 29		No Date-						
42		امرات	Course Of	وو مدمدم	2	3	5 16 3 7					
7 5 44	ر ا	,		91	4	3 7 -	د 16					
45	Nie 3)			95	i	2 -	3					
46	•			94	4	15 Finter	7					
47 48				95 96	. 7	2 4 Date 3 3 7 2 2 16 Date 5	12					
, -				, ,,	,	_	-					

TABLE DLS 1A

DISTRIBUTION BY AGE AND SEX OF SURGERY CONSULTATIONS FOR DOCTOR X FOR THE FOUR RECORDING PERIODS 1

			PERIO	D 1					PERIC	D 2				Pl	RIO	3]	PERIC	D 4		
AGE (YRS)	Male No	8	Fema No	le %	All No	&	Male No	%	Fema No	le %	All No		Male No	9	Fem No	ale %	All No	8	Male No	8	Fema No	le %	All No	8
0 - 4	3		4	9	7	12	2	7	10	10	12	9	10	16	6	4	16	8	1	6	2	Ų	3	5
5 - 14	3		4	9	7	12	9	33	15	15	24	18	14	22 .	6	Ħ	20	10	1	6	7	15	8	13
15 - 24	0		11	23	11	19	5	19	21	20	26	20	6	10	32	22	38	18	3	19	12	25	15	23
25 - 44	3		17	36	20	34	3	11	43	42	46	35	20	32	72	49	92	44	6	38	15	31	21	33
45 - 59	2		8	17	10	17	3	11	9	9	12	9	5	8 -	1.5	10	20	10	3	19	6	13	9	14
60 - 64	1		2	4	3	5	4	15	1	1	5	4	5	8	8	- 5	13	6	1	6	5	10	6	9
65 & over	· 0		1	2	1	2	1	4	4	4	5	4	3	5	8	5	11	5	1	6	1	2	2	3
ALL (100%)	12		47	100	59	100	27	100	103	100	130	100	63	100	147	100	210	100	16	100	48	100	64	100

Period 1 (before the health centre opened). Four days in September 1971, this was a pilot run undertaken by Doctor X only. The four days were located in two different weeks and together constitute the equivalent of 1+1/3 normal weeks of surgery work for Doctor X in the Carterton surgery.

Period 2 (before the health centre opened). Two weeks commencing November 8th 1971.

Period 3 (after the health centre opened). Three weeks commencing November 6th 1972.

Period 4 (after the health centre opened). Two weeks commencing April 30th 1973. Doctor X was present for only one week and Doctor Z covered for him in the other, taking Doctor X's surgery sessions as well as his own.

TABLE DLS 1B

DISTRIBUTION BY AGE AND SEX OF SURGERY CONSULTATIONS FOR DOCTOR Y FCR THE THREE RECORDING PERIODS 1

		PER]	IOD 1					PERIC	DD 2					PERIO	D 3			į		PERIC	DD 4		
AGE	Male	Fen	nale	All		Male		Fema	ale	All		Male		Fema	le	All		Male		Fema	ale	All	
(YRS)	No 8	No	8	No	8	No	જુ	No	%	No	8	No	8	No	ક	No	%	No	ર્જ	Йо	ક	No	ક
0 - 4						3	7	4	6	7	6	14	18	9	7	23	11	7	15	3	ц	10	8
5 - 14		V	1 0			4	9	6	9	10	9	21	26	8	6	29	14	6	13	6	7	12	9
15 - 24		D A	A T A			5	11	12	17	17	15	5	6	30	23	35	17	7	15	19	23	26	20
25 - 44	со	LLE	CT	E D		20	45	37	54	57	50	23	29	56	44	7 9	38	18	38	33	41	51	40
45 - 59						8	18	7	10	15	13	10	13	16	13	26	13	5	10	13	16	18	14
60 - 64						3	7	3	4	6	5	5	6	5	4	10	5	2	4	3	4	5	4
65 & over						1	2	0	0	1	1	2	3	4	3	6	3	3	6	4	5	7	5
ALL (1009	à)					44	100	69	100	113	100	80	100	128	100	208	100	48	100	81	100	129	100

See notes below Table DLS 1A

TABLE DLS 1C

DISTRIBUTION BY AGE AND SEX OF SURGERY CONSULTATIONS FOR DOCTOR Z FOR THE THREE RECORDING PERIODS 1

	PERI	[OD 1					PERIC	D 2]	PERIO	D 3					PERIC	DD 4		
AGE	Male Fer	male	All		Male		Fema	le	A11		Male		Fema	le	All		Male	3	Fema	ale	All	
(YRS)	No % No	ક્ર	No	8	Мо	કૃ	Ио	કૃ	No	કૃ	No	8	No	8	No	ક્ર	No	્રું	No	કૃ	No	8
0 - 4					3	8	6	10	9	9	8	21.	10	11	18	14	8	19	7	6	15	9
5 - 14	N	0			6	17	9	15	15	16	7	18 -	4	4	11	9	12	29	14	12	26	16
15 ~ 24	DA	T A			4	11	9	15	13	14	6	15	18	20	24	19	2	5	23	19	25	15
25 - 44	COLLE	СТЕ	D		16	44	21	36	37	39	13	33	38	42	51	40	11	26	55	46	66	41
45 - 59					4	11	9	15	13	14	3	8 ·	12	13	15	12	5	12	14	12	19	1 2
60 - 64					3	8	3	5	6	6	1	3 '	2	2	3	2	2	5	1	1	3	2
65 & over	i C I				0	0	2	3	2	2	1	3 '	6	7	7	5	2	5	6	5	8	5
ALL(100%)				***********	36	100	59	100	95	100	39	100	90	100	129	100	42	100	120	100	162	100

See notes below Table DLS 1A

TABLE DLS 1D

DISTRIBUTION BY AGE AND SEX OF SURGERY CONSULTATIONS FOR ALL DOCTORS FOR THE FOUR RECORDING PERIODS 1

		***********	PERIC		Ly)		, 79=1.1.**********************************		PERIC	D 2	.,			***************	PERIC	D 3					PERIO	D 4	***************************************	
AGE	Male		Fema		All		Male		Fema	le	All		Male		Fema	le	All		Male		Fema	le	All	***************************************
	Мо	8	No	%	No	ક્ર	No	8	No	8	No	%	No	8	No	8	No	ç, G	No	g.	No	8	No	· **
0 - 4	3		4	9	7	12	8	7	20	9	28	8	32	18	25	7	57	10	16	15	12	5	28	8
5 - 14	3		4	9	7	12	19	18	30	13	49	14	42	23	18	5	60	11	19	18	27	11	46	13
15 - 24	0		11	23	11	19	14	13	42	18	56	17	17	9	83	22	97	18	12	11	54	22	66	19
25 - 44	3		17	3 6	20	34	3 9	36	101	44	140	41	56	31	166.	45	222	41	35	33	103	41	138	39
45 - 59	2		8	17	10	17	15	14	25	11	40	12	18	10	43	12	61	11	13	12	33	13	46	13
60 - 64	1		2	4	3	5	10	9	7	3	17	5	11	6	15	4	26	5	5	5	9	4	14	4
65 & over	0		1	2	1	2	2	2	6	3	8	2	6	3	18	5	24	ц	6	6	11	4	17	5
ALL (100%)	12		47	100	59	100	107	100	231	100	338	100	182	100	365	100	547	100	106	100	249	100	355	100

¹ See notes below Table DLS 1A

TABLE DLS 2

DISTRIBUTION BY TYPE OF CONSULTATION OF SURGERY CONSULTATIONS FOR EACH DOCTOR FOR THE FOUR RECORDING PERIODS

TYPE OF CONSULTATION ²	DOCTOR	PERI No	[OD 1 %	PERI No	(Oi) 2	PERI No	OD 3	PER No	COD 4 %
NEW	X Y Z ALL	26 - - -	ĦĦ	52 54 54 160	40 48 57 47	94 107 53 254	45 51 41 46	32 63 77 172	50 49 48 48
ACUTE RETURN	X Y Z ALL	18 - - -	31	33 30 28 91	25 27 29 27	64 68 63 195	30 33 49 36	23 34 51 108	36 26 31 30
CHRONIC RETURN	X Y Z ALL	9 - - -	15	18 14 7 39	14 12 7 12	11 8 5 24	5 4 4	3 13 20 36	5 10 12 10
NEW PREGNANCY	X Y Z ALL	3 - - -	5	2 2 0 4	2 2 0 1	4 2 2 8	2 1 2 1	1 0 1 2	2 0 1 1
RETURN PREGNANCY	X Y Z ALL	1 - -	2	22 7 3 32	17 6 3 9	31 20 3 54	15 10 2 10	2 15 9 26	3 12 6 7
OTHER	X Y Z ALL	2	3	3 6 2 11	2 5 2 3	6 2 3 11	3 1 2 2	3 4 4 11	5 3 2 3
ALL (100%)	X Y Z ALL	59 - -	100	130 113 95* 338*	100 100 100 100	210 208* 129 547*	100 100 100 100	64 129 162 355	100 100 100 100

For details of periods see notes below table DLS 1A

 $^{^{2}}$ For definition of type of consultation see appendix 2

^{*} Indicates one contact for which type was not known

TABLE DLS 3

DISTRIBUTION BY PERSON INITIATING CONSULTATION OF SURGERY CONSULTATIONS FOR EACH DOCTOR FOR THE FOUR RECORDING PERIODS

CONSULTATION 2 INITIATED BY	DOCTOR	PER No	IOD 1	PER No	IOD 2	PER No	IOD 3	PER No	IOD 4 %
PATIENT	X Y Z ALL	42 	71	81 73 75 229	62 65 7 9 68	124 142 77 343	59 68 60 63	38 76 87 201	59 59 54 57
DOCTOR	X Y Z ALL	17 - - -	29	48 40 19 107	37 35 20 32	74 55 45 17 4	35 26 35 32	19 32 36 87	30 25 22 25
OTHER	X Y Z ALL	0 -	0	1 0 0	1 0 0 0	7 8 7 22	3 4 5 4	7 20 37 64	10 16 23 18
UNKNOWN	X Y Z ALL	0 -	0	0 0 1 1	0 0 1 0	5 3 0 8	2 1 0	0 1 2 3	0 1 1
ALL (100%) .	X Y Z ALL	59 - - -	100	130 113 95 338	100 100 100 100	210 208 129 547	100 100 100 100	64 129 162 355	100 100 100 100

¹ For details of periods see note below Table DLS 1A

² For definitions see appendix 2

TABLE DLS 4

THE NUMBERS (AND PERCENTAGES) OF SURGERY CONSULTATIONS FOR EACH DOCTOR DURING THE COURSE OF WHICH THE INDICATED ITEMS OF SERVICE WERE PROVIDED, OR ARRANGED, FOR THE FOUR RECORDING PERIODS

						· · · · · ·				I	TEM	OF S	ER'	VICE PR	ΟV	/IDED (OR	ARRANGE	:D	2									
PERIOD	DOCTOR	PRESO		CERT CATE:		X-R		SPEC:		OUT- PATIEN			NT	OTHER INPATI- ENT	-	RETURN TO GF. SURGER	. {	RETURN TO GP. HOME	ŀ	REFER TO NURSE SURGERY		NURS	REFE TO MIDW		REFER TO H.V.		ADVI	·	TOTAL CONSUL- TATIONS
		No	ક	No	ક	Мо	-\$	No	કુ	No	8	No	8	No	윊	No	`\$	No 8	B	No 8	No	*	No	*	No	8	No	- ŧ	(100%)
1	x	39	66	8	14	1	2	9	15	5	8	1	2	2	3	25	42	2 3	3	2 3		0 0	0	0		0	0	O	59
2	X Y Z ALL	87 71 66 224	67 63 69 66	13 12 11 36	10 11 12 11	2 3 1 6	2 3 1 2	39 20 6 65	30 18 6 19	3 5 2 10	2 4 2 3	0 1 0 1	0 1 0	2 0 1 3	201	21 7	32 19 7 20	1 1 -1 1 1 1 3 1	L	6 5 4 4 7 7 17 5		1 1 0 0 0 0 1 0	_	0 0 0	0 2 0 2	0 2 0 1	11 11 15 37	8 10 16 11	130 113 95 338
3	X Y Z ALL	142 116 73 331	68 56 57 61	28 33 14 75	13 16 11 14	3 9 6 18	1 5 3	36 27 10 73	17 13 8 13	6 5 1 12	3 2 1 2	3 0 0 3	0 0 1	0 0 4	2001	63 45	42 30 35 36	0 0 7 3 0 0 7 1	3	4 2 5 2 3 2 12 2	1	0 0 1 0 0 0	0 0	0 0 0	2 2 0 4	1 0 1	22 44 27 93	10 21 21 17	210 208 129 547
tş.	X Y Z ALL	51 78 128 257	80 60 79 72	11 17 17 45	17 13 10 13	1 3 1 5	2 2 1 1	5 17 8 30	8 13 5 8	1 4 1 6	2 3 1 2	0 0	0000	ō	020	34 34	42 26 21 27	0 0 0 0 2 1 2 1		6 9 4 3 4 2 14 4		0 0	t -	0 0 0	0 0 0 0	0000	3 22 23 48	5 17 14 14	64 129 162 355

For details of periods see notes below Table DLS 1A

For definitions used see Appendix 2

TABLE DLS 5A

THE DISTRIBUTION OF SURGERY CONSULTATIONS BY TYPE OF CONSULTATION AND BY PERSON INITIATING CONSULTATION; FOR DOCTOR X, FOR THE FOUR RECORDING PERIODS

					7	YPE OF	CONSUL	TATION ²					-4-40 61 10 10 10 10 10 10 1	**************************************
PERIOD	CONSULTATION INITIATED BY	NEW		ACUTE	RETURN	CHRON RETUR		NEW PREGNA	7AGA	REPEA'		OTHE	R	ALL
		No	ર્કુ	No	8	No	ર	No	8	No	ક	No	ક્ર	(100%)
1	Patient	26	62	9	21	3	7	2	5	О	0	2	5	42
	Doctor	0	0	9	53	6	35	1	6	1	6	0	0	17
	Other	0		0		0		0		0		0]	0
	Unknown	0		0		0		0		0		0		0
	All	26	44	18	31	9	15	3	5	1	2	2	3	59
2	Patient	52	64	18	22	5	6	1	1	3	4	2	2	81
	Doctor	0	0	15	31	13	27	1	2	19	40	0	0	48
	Other	0		0		0		0		0		1		1
	Unknown	0		0		0		0		0		0		0
- no de se enpaga sa nya ne m esa	All	52	40	33	25	18	14	2	2	22	17	3	2	130
3	Patient	89	72	26	21	4	3	1	1	0	O	4	3	124
	Doctor	0	0	32	43	7	9	3	4	30	41	2	3	74
	Other	5		1		0	_	Ō	·	1		0	·	7
	Unknown	0		5		0		0		O		0		5
	All	94	45	64	30	11	5	4	2	31	15	6	3	210
4	Patient	27	71	8	21	1	3	0	0	0	0	2	5	38
	Doctor	0	ō	13	68	2	11	i	5	2	11	ī	5	19
	Other	5		2		0		Ō	_	0		0	-	7
	Unknown	0		0		0		0		0		0		Ô
	All	32	50	23	36	3	5	1	2	2	3	3	5	9 1

¹ For details of periods see notes below table DLS 1A

For definitions see appendix 2

TABLE DLS 5B

THE DISTRIBUTION OF SURGERY CONSULTATIONS BY TYPE OF CONSULTATION AND BY PERSON INITIATING CONSULTATION; FOR DOCTOR Y FOR THREE RECORDING PERIODS

			.,			***************************************		YPE OF C	ONSULTA	TTCN ²						39000009000900000000000000000000000000
PERIOD	CONSULTATION INITIATED BY 2	NEW	***************************************	ACUTE RETURN		CHRON:	IC	NEW PREGNA		REPEAT		OTHER	72+++usendwdd,wydd	UNKNOW	IN	ALL
		No	8	No	8	No	8	No	¥ 	No	&	No	8	No	8	(100%)
2	Patient Doctor	54 0	7 4	11 19	15 48	4 10	5 25	0 2	O 5	1 6	1 15	3	Ц 8	0	0	73 40
	Other	0	U	13	48	0	23	0	3	0	13	0	0	0	0	0
	Unknown	0		0		0		0		0		0		0		0
	A11	54	48	30	27	14	12	2	2	7	6	6	5	0	0	113
3	Patient Doctor	103 0	73 0	27 36	19 65	5 3	4 5	0	C 2	5 15 0	4 27	2 0	1 0	000	0 0	142 55
	Other Unkn o wn	4 0		3 2		0		1 0		0		0		1		8
	All	107	51	68	33	8	4	2	1	20	10	2	1	1	0	208
4	Patient Doctor	47 0	62 0	16 14	21 44	6	8 22	0	0	4 11	5 34	3	4 0	0	0	76 32
	Other	16	80	3	15	0	0	0	ō	0	Ö	ĺ	5	0	Ŏ	20
	Unknown All	63	49	1 34	26	0 13	10	0	0	0 15	12	0 4	3	0	0	129

For details of periods see notes below table DLS 1A

For definitions see appendix 2

TABLE DLS 5C

THE DISTRIBUTION OF SURGERY CONSULTATIONS BY TYPE OF CONSULTATION AND BY PERSON INITIATING CONSULTATION; FOR DOCTOR Z FOR THREE RECORDING PERIODS

					**************************************		T	YPE OF C	ONSULTA	TION ²						
PERIOD	CONSULTATION INITIATED BY	NEW No	%	ACUTE RETURN No	I %	CHRONI RETURN No		NEW PREGNA No	ncy %	REPEA' PREGNA No		OTHER No	%	no nuknom	N 8	ALL (100%)
2	Patient Doctor Other Unknown All	54 O O O 54	72 0 57	16 12 0 0 28	21 63 29	3 4 0 0 7	4 21 7	0 0 0 0	0 0	0 3 0 0 3	0 16	2 0 0 0 2	3 0	0 0 0 1 1	0 0	75 19 0 1 95
3	Patient Doctor Other Unknown All	51 0 2 0 53	66 O 41	22 37 4 0 63	29 82 49	2 3 0 0 5	3 7 4	0 2 0 0 2	О ц	0 3 0 0 3	0 7 2	2 0 1 0 3	3 0	0 0 0 0	0	77 45 7 0 129
4	Patient Doctor Other Unknown	51 0 26 0 77	59 0 70 48	24 15 10 2 51	28 42 27 31	8 11 1 0 20	9 31 3	0 1 0 0	0 3 0	0 9 0 9	0 25 0	4 0 0 0 4	5 0 0	0 0 0 0	0 0 0	87 36 37 2 162

For details of periods see notes below Table DLS 1A

² For definitions see appendix 2

TAB....I DLV

DISTRIBUTION BY AGE AND SEX OF HOME VISITS FOR ALL DOCTORS FOR THE FOUR RECORDING PERIODS

AGE	PERIC	D 1 (D	R. X	ONLY))		F	ERIO	0 2				PI	RIOD	3				PE	RIOD	4		
(YRS)	Male No	Fema % No	le %	All No	8	Male No	*	Fem No		All No	%	Mal: No	_	Fema No	le %	All No	ક્ર	Male No	; %	Fema No	ale %	All No	%
0 - 4	1	1		2	12	1		2	8	3	9	2	10	4	8	6	9	2	11	2	6	4	8
5 - 14	0	0		0	0	3		5	19	8	24	7	35	11	23	18	26	7	39	7	21	14	27
15 - 24	0	0		0	0	0		1	4	1	3	2	10	1	2	3	4	0	0	2	6	2	4
25 - 44	2	10		12	71	0		3	12	3	9	3	15	6	13	9	13	1	6	8	24	9	17
45 ~ 59	0	1		1	6	0		6	23	6	18	3	15	6	13	9	13	0	0	0	0	0	0
60 - 64	1	0		1	6	0		3	12	3	9	2	10	0	0	2	3	1	6	1	3	2	4
65 and over	0	0		0	0	3		6	23	9	26	0	0	20	42	20	29	7	39	14	41	21	40
Unknown	0	1		1	6	1		С	0	1	3	1	5	0	0	1	ı	0	0	0	0	0	0
All (100%)	4	13		17		8		26		34		20		48		68		18		34		52	

Period 1 (before the health centre opened). As for period 1 in the case of the detailed surgery workload record keeping (see note below table DLS 1A). This covered a period equivalent to just over a typical week in September 1971: This was a pilot run undertaken by Doctor X only and as will be seen from the tables in this section was somewhat atypical in the character of the visits made in a number of respects.

Period 2 (before the health centre opened). Two weeks commencing May 1st 1972, note this was not the same period 2 as in the case of the detailed surgery work load record keeping.

Period 3 (after the health centre opened). Three weeks commencing November 5th 1972 (i.e. effectively the same period as that covered by period 3 of the detailed surgery work load record keeping.)

Period 4 (after the health centre opened). Two weeks commencing April 30th 1973 (the same period as that covered by period 4 of the detailed surgery workload record keeping).

Doctor Z recorded virtually no home visits in periods 2 and 3 (two in each period) but was covering for Doctor X during one week of period 4. As a result in that period Doctor X recorded relatively few home visits (8) and Doctor Z 21 home visits.

TABLE DLV 2

DISTRIBUTION BY THE TYPE OF VISIT FOR HOME VISITS OF ALL DOCTORS IN THE FOUR RECORDING PERIODS

TYPE OF VISIT ²	PER	MITA)	PER	IOD 2	PERI	OD 3	PERI	OD 4
	No	8	No	¥	No	8	No	8
NEW	4	24	18	53	40	5 9	29	56
ACUTE RETURN	7	41	7	21	6	9	n	21
CHRONIC RETURN	0	0	6	18	22	32	12	23
NEW PREGNANCY	2	12	0	0	0	0	0	0
RETURN PREGNANCY	2	12	o	0	0	0	0	0
OTHER	1	6	0	0	0	0	0	0
UNKNOWN	1	6	3	9	0	0	0	0
ALL (100%)	17		34		68		52	

l For details of periods see notes below Table DLV 1

² For definitions of types of visit see Appendix 2.

TABLE DLV 3

DISTRIBUTION BY PERSON INITIATING VISIT OF HOME VISITS FOR ALL DOCTORS FOR THE FOUR RECORDING PERIODS

VISIT INITIATED BY ²		(ONLY)	PER No	IOD 2 %	PERI	OD 3	PERI	OD 4
· · · · · · · · · · · · · · · · · · ·						***************		
PATIENT	6	35	27	7 9	47	69	19	37
DOCTOR	11	65	7	21	20	29	9	17
OTHER	0	0	0	0	0	0	24	46
UNKNOWN	O	0	0	0	1	1	0	0
ALL (100%)	17		34		68		52	

For details of periods see notes below table DLV 1

² For definitions used see Appendix 2

TABLE DLV 4

THE NUMBERS (AND PERCENTAGES) OF HOME VISITS DURING THE COURSE OF WHICH THE INDICATED ITEMS OF SERVICE WERE PROVIDED, OR ARRANGED, FOR ALL DOCTORS FOR THE FOUR RECORDING PERIODS

							ITEM	OF	SERVI	CE	PROV	IDE	OR A	LRR.	ANGED	2													
PERIOD	IPTI	ON	CERT I	3			SPECI MEN		OUT- PATIE	ТИ	PATI	ENT	ENT	'I-	SURG	P. ERY	RETUR TO GI HOME	₽.	SURGI	URSE ERY		SE	REFER TO MIDWI		REFER TO H.		ADVI ONLY	CE	TOTAL CONSUL- TATIONS
	No	*	No	*	No	ъ	No	ቴ	No	ક	No	ક	No	8	No	ક	Мо	ક	No	ቔ	No	8	No	ક	No	ક્રા	No	ક	(100%)
l (Dr. X only)	11	65	3	18	0	0	3	18	1	6	0	0	0	0	11	65	0	0	2	12	0	0	0	0	0	0	1	6	17
2	23	68	0	0	0	0	2	6	1	3	1	3	1	3	5	15	5	15	0	0	0	o	0	0	0	0	ц	12	34
3	40	59	7	10	1	1	2	3	0	0	1	1	0	0	4	6	22	32	1	1	1	1	0	0	.0	0	20	29	68
4	29	56	3	6	0	0	0	0	1	2	0	0	0	0	3	6	6	12	1	2	1	2	0	0	1	2	22	42	52

¹ For details of periods see notes below Table DLV 1

For definitions used see appendix 2

TABLE DLV 5

THE DISTRIBUTION OF HOME VISITS BY TYPE OF VISIT AND BY PERSON INITIATING VISIT; FOR ALL DOCTORS, FOR THE FOUR RECORDING PERIODS

							TYPE (F VISIT	2							
PERIOD	VISIT INITIATED	NEW		ACUTE RETURN		CHRON: RETUR		NEW PREGNA	ANCY	REPEA'	•	OTHER		UNKNO	νN	ALL
	BY 2	No	8	No	F	No	8	No	ક્ષ	No	9્ર	No	%	Йо	8	(100%)
1	Patient	4		0		0				1		0		0		6
(Dr. X	Doctor	0		7		0		1		1		1		1		i
only)	Other	0		0		0		ō		0		0		0		11 0
Only	Unknown	0		1 0		0		0		0		0		0		0
	A11	4	24	7	41	Ō	0	2	12	2	12	1	6	1	6	17
2	Patient	10	67		• • •	1 .	• •		_		_	-				
-	Doctor	18		3	11	3	11	0	Э	0	0	0	0	3	11	27
	Other	0	•	4		3		0		0		0		0		7
	Unknown	0		0		0		0		0		0		0		0
	All	0		0	•	0		0		0		0		0		0
	VII	18	53	7	21	6	18	0)	0	0	0	O	3	9	34
3	Patient	40	85	2	4	5	11	0	0	0	0	О	0	0	0	47
	Doctor	0	0	3	15	17	85	0	0	0	Ô	0	ō	0	ŏ	20
į	Other	0		0		0		0		0	•	0	•	0	·	0
	Unknown	0		1		0		0		0		0		0		1
	All	40	59	6	9	22	32	0	0	Ö	0	o	0	o	0	68
4	Patient	10	53	7	37	2	11	0	0	0	0		^			
-	Doctor	0		Ó	57	9	TT	0	U	;	0	0	0	0	0	19
	Other	19	79	4	17	1	4	0	0	0	^	0	^	0	•	9
	Unknown	0	, ,	0	1,	0	4	1 -	0	0	0	0	0	0	0	24
	All	29	56	111	21	12	23	0	0	0	0	0	•	Ō		0
		2.3	JO	1 ++	41	12	23	0	0	0	0	0	0	O	0	52

For details of periods see notes below Table DLV1

For definitions see appendix 2

TABLE JS1

JOURNEY TO SURGERY STUDY

AGE-SEX DISTRIBUTION OF ATTENDERS AT THE CARTERTON SURGERY OF THE PRACTICE IN FOUR PERIODS

				BE	FORE	HEAL	TH C	ENTRE	OPE.	NED						<u>A</u>	FTER	HEA	LTH	CENT	RE OP	EN <u>E</u> D		
AGE GROUP		PE	RIOD	1					PER	IOD	2				PER.	IOD	3				PERI	OD	4	
IN	MA	ALE	FEM	ALE	TO'	ral	MAL	Е	FEM.	ALE	TOT	AL	MAL	E	FEMA	ALE	то	[AL	MAL	E	FEMA	LE	TOT	TĄĪ
YEARS	Ио	8	No	%	No	8	No	%	No	%	No	%	No	જુ	No	%	No	8	No_	%	No	8	No	- 5
0-14	26	31	26	18	52	23	26	36	33	18	59	23	41	34	43	16	84	21	38	30	43	18	81	2
15-24	7	8	18	12	25	11	3	4	25	14	28	11	21	17	46	17	67	17	18	14	47	20	65	1
25-44	28	33	61	41	89	38	26	36	89	48	115	45	31	25	120	45	151	39	35	28	107	46	142	4
45-59	10	12	25	17	35	15	10	14	27	15	37	14	21	17	38	14	59	15	20	16	26	11	46	3
60-64	6	7	8	5	14	6	6	8	6	3	12	5	2	2	6	2	8	2	6	5	2	1	8	
65 or over	7	8	6	4	13	6	-		2	1	2	1	6	5	12	4	18	5	7	6	8	3	15	
unknown	-		3	2	3	1	1	_1	2	1	_ 4 ¹	2	_		3	1	3_	1_	1	1	_1_		2	
TOTAL (100%) {	 84		 L47		231	Ţ -	72		184	2	57 ¹	1	22	26	8	39	10	1	25	2	34	35	5 <u>9</u>

1 Includes 1 person whose sex was not recorded

PERIOD 1 - 9 days in Jan 1972 - before health centre opened PERIOD 2 - 10 " " May " - " " " " " " " PERIOD 3 - 10 " " Mar 1973 - after " " " "

PERIOD 4 - 9" " May 1973 - " " " " "

TABLE JS2

Distribution of attenders by method of travel and origin of journey for the before and after periods of data collection

BEFORE HEALTH CENTRE OPENED

Address from						PERIOD	1.1					1				P	ERIOD	2				
which patients travelled	Wall		В	us	$oxedsymbol{oxed}$	Car	Cyc	le/ rcycle	Ot	her	Total	We	ık	E	Bus	Ca		Cycl	e/ cycle	Oth	er	Total
	No	- 8	No	8	No	4	No	4	No	*	(100%)	No	\$	No	- 8	No		No_	1	No	8	(100t)
Carterton	139	74	1	1	43	23	4	2	1	1	188	154	71	1		49	22	3	1_	_6	3_	2185
Brize Norton	8	40	3	15	6	30	3	15			20	7	35	6	30	4	20	1	5	ļ		202
Witney/Smiths' Industries			2		2		_		1		_ 5	<u> </u>		<u> </u> 		1						1
Oxford			3		2]		5_					2						2
Cwindon				·	l						1					<u> </u>				<u> </u>		
Minster Lovell	<u> </u>						1				1									<u> </u>		
Alvescot/Black Bourton					2				2		44					1				1		2
Burgard/Bampton					2						2	L .				1				<u></u>		1
Other/unknown	2		1		2						5	2	15	1	8	4	31					13 ⁶
TOTAL	149	64	10	4	60	26	8	3	4	2	231	163	63	8	3	62	24	4	2	7	3	25713

AFTER HEALTH CENTRE OPENED

Address from					P	ERIOD	3					<u> </u>		<u> </u>		P	ERIOD	4			
which patients travelled	Wa	lk	В	us	Ca	r	Cyc	le/ cycle	Ot	her	Total	Wa	1k 	B	us	Car	r 	Cyc		Other	Total
	lio	- \$	No	8	No	8	No	8	No_	8	(100%)	No	8	No	•	No		No	8_	No	§ (100%)
Carterton	223	62	4	1_	124	34	7	2	1		359_	206	63	1		117	36	3	1		327
Bride Norton	1	5	5_	26	10	53	1_1_	5	2	10	19	2	. 8	11 '	42	13	50				26
Witney/Smiths' Industries	-				1				<u> </u>		1					2					
Cxford	_		1		3						4										
Syfadon			_													<u> </u>		 		<u> </u>	
Minster Lovell	_				_						<u> </u>	<u> </u>								<u> </u>	
Alvescot/31ack	_		_		1						1					1_					
Eurford/Eampton			_ <u>-</u> _											1]	1_
Other (unknown	1		2		2						6 ¹	1				1					2
processors and accommon	225	58	12	3	141	36	٥	2	3	1	3901	209	58	13	ш	134	37	1 2	1	1	359

A superscript $^{\times}$ above a total denotes the fact that the total includes x people for whom method of travel is not known. For details of periods see note below table JS1

Distribution of attenders by origin of journe; and length of travel time to surgery for the before and after periods of data collection

BEFORE HEALTH CENTRE OPENED

Address from							PERI	OD 1						<u> </u>						PEF	RIOD	2				
which patient	0-5	ains	6-10r	nins	11-15	mins	16-20	Omins	ove:		unk	nown	Total	0-5	mins	6-10	mins	11-	15min:	16-20	dmins	over		unkı	nown	Total
travelled	No	8	No	<u>,</u>	No	- %	No	- \$	No	8	No		100%	No	ę.	No	8	No	*	No	- 8	No	8	No	- \$	100%
Carterton	61	32	60	32	28	15	35	19	4	2	_		188	83	38	88	40	34	16	5	2	4	2	4	2	218
Erize Worton	5	25	2	10	3	15	3	15	7	35	-		20	6	30	2	10	6	30	3	15	1	5	2	10	20
Witney/Smiths' Industries	-		-		-		3		2		_		5	-		-		-		1		-		-		1
Cxford	-		-		-		-		5		_		5	1		=		-		-		1				2
Swindon	-		-		-		-		1		-		1	-		-		-		-		-		-		-
Minster Lovell	-		-		1		-		-] -		1	-		† -		-		-		-		-		-
Alvescot/Black Bourton	2		-		-		-		2		-		4	-		-		2		-		-		-		2
Eurford/Bampton	-		1		1		-		-		-		· 2	-		-		1		-		-		-		1
Cther/unknown	1		1_				2		1		<u> </u>		5	2	15	2	15	1	8	1	8	1	8	6	46	13
TOTA <u>L</u>	69	30	64	28	33	14	43	19	22	9	! _		231	92	36	92	36	44	17	10	4	7	. 3	12	5_	257

AFTER HEALTH CENTRE OPENED

Accress from							PERI	OD 3												PE:	RIOD	4			
which patient	0-51	nins	6-10	Omins	11-	15min	s16-2	20min	s over		unkı	nown	Total	0-5	mins	6-1	Omins	11-	15mins	16-2	Omins	over 20mins	unk	nown	Total
travelled	No	£	Νο	Ł	No	*	No	•	No	ક	No	•	100%	No	8	No	- 8	No	ŧ	No	*	No 8	No	- \$	100%
Carterton	156	43	91	25	64	18	40	11	8	2	-		359	163	50	87	27	64	20	13	4	-	-		327
Brize Norton	3	16	10	53	5	26	1	5	-	1	-		19	5	19	10	38	8	31	3	11	-	-		26
Witney/Smiths'Industries	-		-		1		-		- .	1	_	- 1	1] -		_		2		-		-	ļ -		2
Oxford	-		-		-		_		4		-	- 1	4	-		-] -		-		-	-		-
Swindon] -		-		-		-				-	-		-		-		-		-	-		1 -
Minster Lovell	-		-	ĺ	-		-		- ·		-	l	-	-		-		-		-		-	-		-
Alvescot/Black Bourton	-		1		-		-		-	,	-	- 1	1	-		-		1		-		-	-		1
Burford/Bumpton	-		-	ł	_		-		-		-	-	-	-		_		-		1		-	-		1
Other/unknown	_				1		2		<u> </u>		3		6	<u> </u>		-		_		<u> </u>			2		2
COTAL	159	41	102	26	71	18	43	11	12	3	3	1	390	168	47	97	27	75	21	17	5	_	2	1	359

For details of periods see note below Table JS 1

TABLE 154

Distribution of attenders by age and by length of travel time to surgery for the before and after periods of data collection

BEFORE HEALTH CENTRE OPENED

Age group	L_				PI	RIOD	1											PE	RIOD	2						
in years	V-5 n	ins	6-10	Drains	11-15	mins	16-2	Omins	over 20mi		unkne	own,	total	0-5p	ins	5-10	mins	11-15	mins	16-201	mins	over 20mi		unkr	own .	total
	No	ŧ	No	ę	No	8	No	•	No	8	No	ŧ	(100%)	No	ě	No	8	No	£	No	8	No	8	No	4	(100%)
0 - 14	13	25	13	25	6	11	14	27	6	11	-		52	14	24	24	41	16	27	3	5	2	3	-		59
15 - 24	4	16	12	48	2	8	1	4	6	24	-		25	9	32	11	39	4	14	-		1	4	3	11	28
25 - 44	33	37	23	26	12	13	17	19	4	4	-		89	43	37	45	39	16	14	3	3	3	3	5	4	115
45 - 59	12	34	7	20	9	26	4	11	3	9	-		35	16	43	8	22	7	19	2	5	1	3	3	8	37
63 - 64	- 4	29	5	36	2	14	1	7	2	14	-		14	7	58	3	25	1	8	1	8	-		-		12
65 and over	2	15	2	15	2	15	6	46	1	8	-		13	-		1				1						2
TOTAL	69 ¹	30	642	28	33	14	43	19	22	9	-		231,3	923	36	92	36	44	17	10	4	7	3	121	5	2574

AFTER HEALTH CENTRE OPENED

Age group						PERIO	D_3_						_					. PJ	ERIOD	4						
in years	0-5	mins	6-	10min«	11-1	5mins	16-2	20mins	over 20mi		unkn	OWN	total	0-51	nins	6-10	omins	11-19	mins	16-20 ₀		over 20mi		unkn	own	total
	ilo.	ę	lic	ę	llo	કુ	No	ş	No	8	No	8	(100%)	No	8	Но	- %	No	8	No	8	No	4	No	8	(100%)
0 - 14	25	30	32	38	19	23	5	6	3	4	-		84	32	40	25	31	23	28	1	1	_		-		81
15 - 24	26	39	12	18	12	18	15	22	1	1	1	1	67	28	43	15	23	18	28	4	6	-		-		65
25 - 44	67	44	42	28	23	15	12	8	6	4	1	1	151	73	51	43	30	17	12	9	6	-		-		142
45 - 59	28	47	11	. 19	lu	19	7	12	1	2	1	2	59	26	56	11	24	8	17	1	2	· -		-		46
á0 - 64	5		-		3		-		-		-		8	5		-		2		1		-		-		8
65 and over	6	33	_ 5	28	2	11	4	22	1	. 6	-		18	4	27	3	20	7	47	1	7			-		15
TOTAL	1592	41	102	26	711	18	43	11	12	3	3	1	3903	168	47	97	27	75	21	17	5	_		22		359 ²

A superscript $^{\mathsf{x}}$ above a total denotes that the total contains x people whose age was unknown

For details of periods see note below Table JS 1

TABLE USS

Distribution of attenders by age and by method of travel to the surgery for the before and after periods of data collection

BEFORE HEALTH CENTRE OPENED

AGE GROUP				ijΕ	ם מסוני		OD 1 EL TO	SURGER	(ME	тнор о		OD 2 EL TO S	SURGER	<u>{</u>		
I.: YEARS	Wa	11k	Bı	us		ar	Cycle	-	Oti	her	Total	W	alk	Bus	i	Ca	r	Cycle/ motor		Oti	er	Total
 	iío		No	ş	No	8	No	*	Мо	8	(100%)	No	8	Но	8	No	8	No	*	No	8	(100%)
0 - 14	42	91	1	2	6	11	1	2	2	4	52	45	76	3	5	8	14			2	3	59 ¹
15 - 24	14	56	2	8	7	28	2	8	-		25	19	68	-		6	21	-		-		28 ³
25 - 44	50	56	3	3	31	35	3	3	2	2	89	70	61	2	2	31	27	3	3	4	3	115 ⁵
45 - 59	20	57	4	11	11	31	-		-		35	16	43	3	8	14	38	1	3	-		37 ³
60 - 64	10	71	-		3	21	1	7	-		14	10	83	-		2	17	-		-		12
 65 and over	11	<u>85</u>			1	8	1	. 8			13 .	2			_					<u> </u>		2
 TOTAL	1492	65	10	4	60 ¹	26	8	3	4	2	231	163 ¹	63	8	3	62 ¹	24	4	2	71	3	257

AFTER HEALTH CENTRE OPENED

AGE GROUP			7		tiop o		OD 3 LL TO:	SURGER	<u>Y</u>			ļ			ME	THOD O		IOD 4 EL TO :		<u> </u>		T
LH YEARS		ialk	Bu	s	С	ar	Cycle, motor		0	ther	Total	W	alk	Bu	ıs	Ça	r	Cycle		Ot	her	Total
	lio	8	lio	Ş	No	Ŷ.	No	8	No	8	(100%)	No	8	No	¥.	No	*	No	8	Мо	8	(100%)
0 - 14	56	67	3	4	23	27	-		2	2	84	54	67	4	5	23	28	-		-		81
15 - 24	38	57	٠	6	19	28	5	8	-		67 ¹	38	58	2	3	24	37	1	2	-		65
25 - 44	78	52	4	3	65	43	3	2	1	1	151	72	51	5	4	63	44	2	1	-		142
45 - 55	32	54 .	-		27	46	-		_	j	59	28	61	-		18	39	-		-		46
60 - 64	6		-		2		-		-	.	8	5		-		3		-				ខ
65 and over	14	78	<u> </u>	6	3_	17					18	11	73	2	13	2	13	<u> </u>				15
TOTAL	2251	58	12	3	1412	36	8	2	3	1	390	2091	58	13	4	1341	37	3	1	_		359

A superscript X above a total for any age group denotes that the total includes x persons for whom method of travel was not recorded A superscript X above a total for any method of travel denotes that the total includes x persons whose age was not known (The grand total for any period will accordingly include a number of people for whom either age and/or method of travel was not known) For details of periods see notes below Table JS1

TABLE JS6

BEFORE AND AFTER PERIODS OF DATA COLLECTION

DISTRIBUTION OF ATTENDERS BY SEX AND BY LENGTH OF TRAVEL TIME TO SURGERY FOR THE

			BEF	ORE H	EALTH	CE	TRE (OPENE	D						AFTI	ER HI	ALTH	CENT	RE C	PENEI)			
TIME PATIENT	<u></u>		PER	IOD 1					PER	IOD 2					PER	OD 3	3				PER.	IOD 4		
TRAVELLED	Male	•	Fem	ale	Tot	al	Male	•	Fem	ale	Tot	al	Mal	.e	Fema	ale	Tota	ıl	Mal	e	Fema	ale	Tota	al
TO SURGERY	No	Ą	Νо	ક	No	%	No	8	No	કૃ	No	육	Νo	8	No	%	No	ક્ર	No	ક્ષ	No	Q _g	No	g
0 - 5 mins	29	34	40	27	69	30	39	54	52	28	921	36	72	59	87	32	159	41	75	60	93	40	168	47
6 - 10 mins	28	33	36	24	64	28	16	22	76	41	92	36	22	18	80	30	102	25	26	21	71	30	97	27
11 - 15 mins	5	6	28	19	33	14	.10	14	34	18	44	17	14	11	57	21	71	18	18	14	57	24	75	21
16 - 20 mins	18	21	25	17	43	19	3	4	7	4	10	4	9	7	34	13	43	ĺĺ	5	4	12	5	17	5
over 20 mins	4	5	18	12	22	9	2	3	5	3	7	3	5	4	7	3	12	3	_		-		-	
unknown	_		-		_		2	3	10	5	12	5	_		3	1	3	1	1		1		2	1.
TOTAL (100%)	8	34	1	47	23	31	72	2	1	84	25	7 ¹	12	2	268	3	390)	12	:5	2	34	3:	59

For details of periods seen note below Table JS1

¹ Includes 1 person whose sex was not recorded

TABLE JS7

DISTRIBUTION OF ATTENDERS BY SEX AND BY METHOD OF TRAVEL TO SURGERY FOR THE

BEFORE AND AFTER PERIODS OF DATA COLLECTION

			BEF	ORE H	EALTH	CEN	TRE	OPENE	:D						AFT	ER H	EALTH	CENT	TRE C	PENE	D			
TRAVEL	ļ		PER	IOD 1	·				PER	IOD 2					PER.	IOD	3				PER	IOD 4	·	
TO SURGERY	Male	<u> </u>	Fem	ale	Tot	al	Male	=	Fem	ale	Tot	al	Mal	.e	Fema	ale	Tota	al	Mal	е	Fem	ale	Tot	al
	No	8	No	ક	No	ą,	No	ક્ર	No	8	No	ક	No	ક	No	કૃ	No	૪	No	8	No	*	No	કુ
Walk	42	50	107	73	149	64	33	46	130	71	163	63	48	39	177	66	225	58	53	42	156	67	209	58
Bus	3	4	7	5	10	4	3	4	5	3	8	3	5	4	7	3	12	3	2	2	11	5	13	4
Car	32	38	28	19	60	26	31	43	31	17	62	24	63	52	78	29	141	36	69	55	65	28	134	37
Cycle/motorcycle	6	7	2	1	8	3	1	ļ	3	2	4	2	5	4	3	1	8	2	1	1	2	1	3	1
Other	1	1	3	2	4	2	2	3	4	2	71	3	1	1	2	1	3	1			-		-	
TOTAL (100%)	8	34	14	∔7	2	31	72	2	10	84 ¹¹	25	7 ¹³	12	2	26	81	390	o ¹	12	5	23	4	35	9

A superscript x above a total in the last row of the table denotes that the total includes x persons whose method of travel was unknown.

(There was one person in period 2 whose sex was not recorded and the superscript against the total in the other class for the period denotes this fact.)

For details of periods see notes below Table JS1

TABLE JS8

DISTRIBUTION OF ATTENDERS BY SEX AND BY THE TYPE OF ORIGIN OF JOURNEY FOR THE

BEFORE AND AFTER PERIODS OF DATA COLLECTION

			BEF	ORE H	EALTH	CEN	TRE (PENI	ΞD						AFT	ER H	EALTH	CEN	TRE C	PENE	D			
TYPE OF ORIGIN			PER	IOD 1					PER	IOD 2	<u>.</u>				PER	IOD :	3				PER	IOD 4		
OF JOURNEY	Male	<u> </u>	Fem	ale	Tot	al	Male		Fem	ale	Tot	al	Ma.	Le	Fem	ale	Tota	al	Mal	.e	Fem	ale	Tot	al
	No	8	No	ક્ષ	No	0,0	No	æ	No	8	No	%	No	%	No	8	No	%	No	8	No	8	No	ř
Home	68	81	136	92	204	88	65	90	168	91	234 ¹	91	113	93	252	94	365	94	121	97	228	97	3 49	3 7
Work	14	17	9	6	23	10	6	8	10	5	16	6	6	5	13	5	19	5	2	2	3	1	5	1
School	2	2	1	1	3	1	-		-		-		3	2	3	1	6	1	2	2	-		2	1
Other			1	1	1		-		_		_		-		-		_		-		3	-	3	1
TOTAL (100%)	84	.	1	47	23	1	72	1	18	4 ⁶	25	7 ⁷	12	22	26	8	390	0	12	25	2	34	3:	59

The superscript x above a total in the last row of the table denotes that the total includes x persons for whom type of origin of journey was unknown.

There was also one person in Period 2 whose sex was not recorded and the superscript 1 against the 'home' total denotes this.

For details of periods see notes below Table JS1

TABLE JS9

DISTRIBUTION OF ATTENDERS BY SEX AND BY ORIGIN OF JOURNEY FOR THE BEFORE AND AFTER PERIODS OF DATA COLLECTION

			BEF	ORE H	EALTH	CE	NTRE (PEN	ED				<u>.</u>		AFT	ER H	EALTH	CEN'	TRE C	PENE	D			
ADDRESS FROM			PER	IOD 1					PER	IOD 2	2				PER	IOD	3				PER	IOD 4		
WHICH PATIENTS	Male	2	Fem	ale	Tot	al	Male	•	Fem	ale	Tot	al	Mal	e.	Fem	ale	Tot	al	Mal	.е	Fema	ale	Tot	al
TRAVELLED	No	Ą.	No	ક	No	8	No	ક્ર	No	%	No	ક	No	& &	No	8	No	8	No	%	No	ક	No	· 2
Carterton	64	76	124	84	188	81	60	83	157	85	218 ¹	85	110	90	249	93	359	92	113	90	214	91	327	91
Brize Norton	6	7	14	9	20	9	9	13	11	6	20	8	7	6	12	4	19	5	8	6	18	8	26	7
Witney/Smiths' Industries	3	4	2	1	5	2	_		1	1	1		1	1	_		1		1	1	1		2	_
0xford	2	2	3	2	5	2	_		2	1	2	1	ı	1	3	1	4	1	_		-		_	
Swindon	1	1	_		1		_		_		-		-		-		-		-		-		-	
Minster Lovell	1	1	_		1		_		-		_		-		-		-		-		-		-	
Alvescot/ Black Bourton	2	2	2	1	4	2	_		2	1	2	1	_		1		1		1	1	_		1	
Burford/Bampton	1	1	1	1	2	1	-		1	1	1		-		-		_		1	1	-		1	
Other/Unknown	4_	5	1	1	5	_ 2	3	4	10	5	13	5	3	2	3	1	6	2	1	1	1	1	2]
TOTAL (100%)	8	}4		147	2	31	7	72	1	84	2	571	1	22	2	68	3	90	נ	25	2	34	3	159

Denotes that sex of one person was not recorded
For details of Periods see note below Table JS1

TABLE JS 10

JOURNEY TO SURGERY STUDY

DISTRIBUTION OF ATTENDERS BY SEX AND BY TIME OF SURGERY SESSION FOR THE BEFORE AND AFTER PERIODS OF DATA COLLECTION

			BE	FORE	HEALT	H CE	NTRE	OPEN	ED						AFTI	ER HE	CALTH	CENT	RE OP	ENED				
TIME OF	L		PE	RIOD .	1				PER.	IOD 2					PER.	IOD 3	3				PER	IOD 4		
SURGERY SESSION	Mal	.e	Fem	ale	Tot	al	Mal	.e	Fema	ale	Tot	al	Mal	.e	Fema	ale	Tota	al	Mal	е	Fema	ale	To	tal
START	No	8	No	%	No	%	No	%	No	%	No	%	No	%	No	8	No	%	No	8	No	o _s	No	%
Up to noon	49	58	86	58	135	58	37	51	116	63	154 ¹	60	75	61	131	49	206	53	73	58	139	59	212	59
12 noon up to 4.30 p.m.	8	9	21	14	29	13	4	6	13	7	17	7	16	13	80	30	96	25	21	17	67	29	88	24
4.30 p.m. and onwards	27	32	40	27	67	29_	31	43	55	30	86	33	31	25	57	21	88	23	31	25	28	12	59	16
TOTAL (100%)	8	4	14	47	2	31	7	2] :	184	2	57 ¹	1	.22	26	8 6	39	90	12	5	2	34	35	59

For details of periods see note below Table JS1.

¹ Total includes one person whose sex was not recorded.

TABLE P 1
RESPONSE TO POSTAL SURVEYS OF PATIENTS

		FIRST	SAMPLE		FRESH SAMPLE
TYPE OF RESPONSE		ore vey	Afte Surv		After Survey
	No.	o,o	No.	%	No. %
Completed Questionnaires	341	68	2 26	47	252 60
Post Office Returns	72	14	123	25	53 13
Reported to have moved away	8	2	13	3	5 1
Died	3	1	2		<u>1</u> -
Other returns	22 ¹	4	112	2	76 3 4
Not returned at all	56	11	109	23	91 22
Total	502	100%	484	100%	418 100%

- 1 Includes 13 cases where questionnaire was completed by spouse of person approached - these are treated as non-respondents.
- 2 Includes 2 cases where questionnaire was completed by spouse of person approached these are treated as non-respondents.
- 3 Includes 3 cases where questionnaire was completed by spouse of person approached these are treated as non-respondents.

TABLE P2

'BEFORE' POSTAL SURVEY

RESPONDENTS AND TOTAL SAMPLE BY AGE¹ AND SEX

AGE GROUP(YEARS)	SEX	RES	PONDENTS	TOTAL	SAMPLE
18 - 24	Male	12	(9)	22	(11)
	Female	27	(13)	40	(13)
25 - 44	Male	57	(45)	100	(50)
	Female	116	(54)	165	(54)
45 - 5 9	Male	26	(21)	43	(22)
	Fem al e	36	(17)	51	(17)
60 - 64	M al e	9	(7)	10	(5)
	Fem al e	14	(6)	18	(6)
65+	Male	17	(13)	17	(9)
	Female	16	(7)	21	(7)
Unknown	Male	5	(4)	7	(3)
	Female	6	(3)	8	(3)
Total	Male	126	(100)	199	(100)
	Female	215	(100)	303	(100)

1 At the time of the 'before' survey

Figures in brackets are percentages of corresponding totals for male and female respondents and males and females in the total sample.

TABLE P3

'AFTER' POSTAL SURVEY: RESPONDENTS FROM FIRST SAMPLE

(I.E. Those approached a second time) AND TOTAL OF THOSE APPROACHED

A SECOND TIME BY AGE¹ AND SEX

AGE GROUP(YEARS)	SEX	RESI	PONDENTS		E APPROACI	ÆD A
18 - 24	Male	6	(7)	16	(8)	
	Female	17	(12)	32	(11)	
25 – 44	Ma le	31	(37)	98	(52)	
	Female	69	(49)	162	(55)	
45 - 59	Male	24	(29)	41	(22)	
	Female	28	(20)	53	(18)	
60 - 64	Male	8	(9)	12	(6)	
	Female	9	(6)	15	(5)	
65+	Male	14	(17)	17	(9)	37.00.27
	Female	13	(9)	24	(8)	
Unknown	Male	1	(1)	6	(3)	And the second s
	Female	6	(4)	8	(3)	
Total	Male	84	(100)	190	(100)	ومرم بمعنسك ينجو ها ورهنا يوسي كالقطاعة سيلهوه
	F emal e	142	(100)	294	(100)	

1 At the time of the 'after' survey.

Figures in brackets are percentages of corresponding totals for male and female respondents and males and females among those approached a second time.

TABLE P4

'AFTER' POSTAL SURVEY: RESPONDENTS FROM FRESH SAMPLE

(i.e. those approached for first time in 'after' survey)

AND TOTAL FRESH SAMPLE BY AGE¹ AND SEX

AGE GROUP(YEARS)	SEX	RESI	PONDENTS	1	L FRESH MPLE
18 - 24	M al e	9	(8)	21	(11)
	Female	26	(18)	40	(17)
25 - 44	Male	51	(48)	93	(50)
	Female	7 3	(50)	124	(53)
45 - 59	Male	21	(20)	36	(19)
	Female	27	(18)	40	(17)
60 - 64	Male	11	(10)	13	(7)
	Female	4	(3)	5	(2)
65+	Male	13	(12)	18	(10)
	Female	12	(8)	16	(7)
Unknown	Male	1	(1)	4	(2)
	Female	4	(3)	8	(3)
Total	Male	106	(100)	185	(100)
	Female	146	(100)	233	(100)

1 At the time of the 'after survey

Figures in brackets are percentages of corresponding totals for male and female respondents and males and females in the total second sample.

Note the sex of one respondent was not known.

TABLE P5

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER

SURVEYS ACCORDING TO ADDRESS, BY AGE AND SEX

MALE RESPONDENTS

AGE	SURVEY			A	D D	R E S S		
(YEARS)	CONVET	CAR'	TERTON	BRI NOR		OTHE	R	ALL
		No.	%	No.	8	No.	%	(100%)
18 - 24	Before	10	-	2	-	-	-	12
	After - survivors	3	-	3		-	144	6
	After - fresh sample	8			_	1	~ 	9
25 - 44	Before	54	95	3	5		-	57
	After - survivors	29	94	2	6	-		31
	After - fresh sample	51	100		_		-	51
45 - 59	Before	24	92	ı	4	1	4	26
	After - survivors	22	92	1.	Ļ	1	4	24
	After - fresh sample	21	100		-	_		21
60 - 64	Before	8	-	1	-		~	9
	After - survivors	7		1			-	8
	After - fresh sample	11		***	-		-	11
65+	Before	17	-	-	-	-	-	17
	After - survivors	14	-			~	-]	14
	After - fresh sample	13					_	13
Not known	Before	5	-	-		-	-	5
	After - survivors	1	-	-	-		-	1
	After - fresh sample	1		_		_		1]
All	Before	118	94	7	6	1	1	126
	After - survivors	7 6	90	7	8	1	1	84
	After - fresh sample	105	99			1	1	106

FEMALE RESPONDENTS

		1		A	DDF	ESS		
AGE (YEARS)	SURVEY	CAR	TERTON	•	IZE RTON	OTHE	R	ALL
		No.	9	No.	ક	No.	ર ું	(100%)
18 - 24	Before	25	93	2	7	-	-	27
	After - survivors	16	94	1	6	-	-	17
	After - fresh sample	26	100				100.	26
25 - 44	Before	113	97	3	3	-	-	116
	After - survivors	68	99	1	1	-	***	69
	After - fresh sample	65	89	7	10	1	1	73
45 - 59	Before	34	94	1	3	1	3	36
	After - survivors	26	93	1	4	1	4	28
	After - fresh sample	24	89	2	7	1	4	27
60 - 64	Before	14	-	~	-	***		14
	After - survivors	9	*****		-		_	9
	After - fresh sample	3	_	_	_	1	-	4
65+	Before	14	87	2	13	**	-	16
	After - survivors	11	4.4	2		-	-	13
	After - fresh sample	12	_	_		-		12
Not known	Before	5		1		-	-	6
	After-survivors	5		1	-		-	6
	After - fresh sample	4	-	ende			_	4
All	Before	205	95	9	4	1	1	215
	After - survivors	135	95	6	4	1	1	142
	After - fresh sample	134	92	9	6	3	2	146

TABLE P6

'BEFORE' SURVEY: DISTRIBUTION OF RESPONDENTS WHO STATED THAT (PRIOR TO RECEIVING THE QUESTIONNAIRE ON THIS SURVEY) THEY KNEW THEIR DOCTORS WERE MOVING INTO A HEALTH CENTRE 'SOON': BY SOURCE OF THIS INFORMATION, BY NUMBER OF VISITS TO SURGERY IN PREVIOUS YEAR (TO SEE DOCTOR OR TAKE SOMEONE ELSE).

SOURCE OF KNOWLEDGE	NUM	BER (OF V	ISITS	TO SU	RGERY	Z IN	PREVI	OUS	YEAR
	NC	NE	1 -	- 4	5 -	9	<u>10 C</u>	R MOR	È '	TOTAL
	No.	ક્ષ	No.	c/s	No.	લ્	No.	%	No.	%
Newspaper	15	24	23	18	17	21	13	19	69 ¹	20
Other patients	8	13	20	16	19	23	14	21	61	18
Saw centre being built	7	H	17	13	9	11	10	15	43	13
Village talk	6	10	4	3	2	2	3	H	15	4
Surgery receptionist/doctor health visitor etc.	1	2	12	10	16	20	11	16	40	12
Other sources	3	5	6	ડ	3	4	3	4	1,5	4
More than one source	-		4	3	2	2	1	1	7	2
Not stated	2	3	2	2	1	1	1	1	82	2
All who knew of H.C.	42	68	88	70	69	85	56	84	258	7 5
Those who did not know	20	32	38	30	12	15	11	16	83 ²	24
TOTAL	62	100	126	100	81	100	67	100	341	100

Percentages in each column are based on the total at the foot of the column

includes 1 respondent for whom number of attendances at surgery in previous year is not known.

includes 2 respondents for whom number of attendances at surgery in previous year is not known.

TABLE P7a

'BEFORE' SURVEY: DISTRIBUTION OF RESPONDENTS ACCORDING TO
WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY
AGE AND SEX

	† 1				PLA	CE PREF	ERRED			
AGE GROUP	, 	l .	sent gery	A He	ealth tre	Don'	t mind	Not Answ	ered	Total
		No.	%	No.	%	No.	%	No.	က္မ	(100%)
18 - 24	Male	2		2		7		1		12
	Female	1	4	7	26	18	67	1	tt.	27
	Both	3	8	9	23	25	64	2	5	39
25 - 44	Male	3	5	28	49	25	1414	1	2	57
	Female	13	11	36	31	66	57	1	1	116
	Both	16	9	64	37	91	53	2	1	173
45 - 59	Male	4	15	14	54	8	31	-		26
	Female	4	11	111	31	19	53	2	6	36
	Both	8	13	25	40	27	43	2	3	62
60 - 64	Male			4		5	1	~		9
	Female	2		4		6		2		14
	Both	2	9	8	35	11	48	2	9	23
65+	Male	1	6	4	23	12	71	-		17
	Female	_		7	44	5	31	4	2 5	16
	Both	1	3	11	33	17	52	4	12	33
Not known	Male	-		1		3	ł	1		5
	Female	ı	j	3		1	į	1		6
	Both	1		4		4		2		11
All	Male	10	8	53	42	60	! ‡8	3	2	126
Ages	Female	21	10	68	32	115	53	11	5	215
	Both	31	9	121	35	175	51	14	і ф	341

TABLE P7b
'AFTER' SURVEY: SURVIVORS: DISTRIBUTION OF RESPONDENTS
ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL
PRACTITIONER BY AGE AND SEX

	1								
AGE GROUP (YEARS)		1	vious gery	Carte Healt Centr	:h	Don. 1	t mind	Not answere	Total (100%)
		No.	%	No.	ç	No.	9	No. %	
18 - 24	Male	2		2		2		-	6
	Female	-		11	65	6	35	~	17
	Both	2	9	13	56	8	35		23
25 - 44	Male	-		22	71	9	29		31
	Female	1	1	54	78	14	20	-	69
	Both	1	1	76	7 6	23	23		100
45 - 59	Male	1	4	15	62	8	33	-	24
	Female	-		25	89	3	11	-	28
	Both	1	2	40	77	11	21	_	52
60 - 64	Male	-		7		1		_	8
	Female	_]	6		3	Ì	-	9
	Both			13	76	4	23		17
65+	Male			13		1		_	14
	Female	_	ľ	12	:	1		_	13
	Both	_		25	93	2	7	-	27
Not known	Male	-		1		-			Ţ
	Female	_		ξţ		1	1	1	6
	Both	_		5		1		1	7
All	Male	3	4	60	71	21	25	_	84
Ages	Female	1	1	112	79	28	20	1 1	142
	Both	4	2	172	76	49	22	1 -	226

TABLE P7c

'AFTER' SURVEY: FRESH SAMPLE: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY AGE AND SEX

]	PLAC	E PRE	FERRED		* <u></u> ***	
AGE GROUP (YEARS)			vious gery	Car Hea Cen		Don't mind		Not answered		Total
		No.	%	No.	%	No.	%	No.	96	(100%)
18 - 24	Male	1	** · · · · · · · · · · · · · · · · · ·	2	اللواي فالسباب والواكلات	6		-		9
	Female	~		22	85	4	15	-		2 6
	Both	1	3	24	69	10	29			35
25 - 44	Male	*		38	74	10	20	3	6	51
	Female	-		54	74	17	23	2	3	7 3
	Both	-		92	74	27	22	5	4	124
45 - 59	Male	-		18	8 6	3	14	-		21
	Female			21	78	t i	15	2	7	27
	Both	-		39	81	7	15	2	4	48
60 - 64	Male	1		8		2		_		11
	Female	1	:	3			1	-		4
	Both	2	13	11	73	2	13			15
65 +	Male			10		2		1		13
	Female	-		9		1.	i	2		12
	Both	_		19	76	3	<u>1</u> 2	3	12	25
Not known	Male	-		1		-		-		1
	Female	-		2		2		•••		4
	Both		·	3		2				5
All	Male	2	2	7 7	73	23	22	4	4	106
Ages	Female	1	1	111	76	28	19	6	4	1.46
	Both	3	1	188	75	51	20	10	4	252

Note the sex of one respondent was not known

TABLE P8a

'BEFORE' SURVEY: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER, BY NUMBER OF VISITS TO SURGERY IN PREVIOUS YEAR (TO SEE DOCTOR OR TAKE SOMEONE ELSE)

			ناهنده المجهد در د نب در <u>د د</u>	РL	ACE	PREI	ER	RED	
NUMBER OF VISITS	Preso Surgo No.	1	A Hea Cent		Don'	mind %	Not Answ No.	e re d %	TOTAL (100%)
None	5	8	21	34	29	47	7	11	62
1 - 4	12	10	48	38	62	49	4	3	126
5 - 9	7	9	26	32	48	59			81
10 or more	7	10	24	36	36	54	-	•	67
Not answered	-		2				3		5
ALL	31	9	121	35	175	51	14	4	341

TABLE F8b

'AFTER' SURVEY; SURVIVORS: DISTRIBUTION OF RESPONDENTS
ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL
PRACTITIONERS, BY NUMBER OF VISITS TO SURGERY IN PREVIOUS
YEAR (TO SEE DOCTOR OR TAKE SOMEONE ELSE)

				PL	A C E	PREF	ER	RE D	
NUMBER OF VISITS	Prev Surg	ious ery	Healt		Don't	mind	Not Answ	e r ed	TOTAL
	No.	8	No.	entre o. % No. % No. %		%	(100%)		
NONE	1	3	24	63	12	32	1	3	38
1 - 4	2	2	75	76	22	22	-		99
5 - 9			40	83	8	17			48
10 or more	ı	3	30	79	7	18			38
Not answered			2		-	•			2
ALL	4	2	172 ¹	76	49	22	1	-	226

includes 1 respondent who stated that she was housebound and therefore did not attend surgery

TABLE P8c

'AFTER' SURVEY; FRESH SAMPLE: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER, BY NUMBER OF VISITS TO SURGERY IN PREVIOUS YEAR (TO SEE DOCTOR OR TAKE SOMEONE ELSE)

			РL	A C	E PR	EFEF	RED		
NUMBER OF VISITS	OF VISITS		Cart Heal Cent		Don't mind		Not Answered		TOTAL
	No.	ö	No.	%	No.	o,	No.	F	(100%)
NONE			14	50	10	36	14	14	28
1 - 4	1	1	99	82	18	15	3	2	121
5 - 9	1	1	49	74	15	23	1	1	66
10 or mor∈	1	3	27	75	8	22	-	•	36
Housebound			-		-		2		2
ALL	3	1	189	75	51	20	10	Ļ	253

TABLE P9

'BEFORE' SURVEY: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY SOURCE OF KNOWLEDGE (IF ANY) THAT HEALTH CENTRE WAS TO OPEN 'SOON'

		PLACE PREFERED										
	Pres Surg		A He Cent	alth re	Don't	mind	Not Answ	ered	TOTAL			
	No.	್ಯ	No.	%	No.	8	No.	Ş	(100%)			
Newspaper	3	4	33	48	2 9	42	4	6	69			
Other patients	2	3	21	34	37	61	1	2	61			
Saw centre being built	4	9	22	51	17	40	·•		43			
Village talk	1	7	4	27	10	67	-		15			
Surgery Receptionist/ doctors, health visitor etc.	4	10	16	40	20	5Û			40			
Other sources	1	7	5	3 3	9	60	-	:	15			
More than one source	2	•	3		2		<u>-</u>		7			
Not stated	2				3		3		8			
All who knew of H.C.	19	7	104	40	127	49	8	3	258			
Those who did not know	12	14	17	21	48	58	6	7	93			
Total	31	9	121	35	1 7 5	51	14	4	341			

TABLE Plo

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY WHETHER OR NOT THEY CONSIDERED EXISTING WAITING ROOM SATISFACTORY

EXISTING		PLACE PREFERRED								
WAITING ROOM SATISFACTORY	SURVEY	lPreso Prev Surg	ious	² A He Cent Cart Heal Cent	re/ erton th	Don't	mind	No Answ	er	TOTAL
		No.	95	No.	8	No.	%	No.	%	(100%)
YES	Before	29	1 5	50	25	116	58	4	2	199
	After - survivors	2	1	167	78	44	21	-		213
	After - fresh sample	1	_	181	79	45	19	5	2	232
No	Before	2	2	68	53	54	42	4	3	128
	After - Survivors	1		3	:	l			~	5
	After – fresh sample	1		3	· 			1		5
NO ANSWER	Before	-		3	1	5		6		14
	After - Survivors	1		2		4		1	,	8
	After - fresh sample	1	6	5	31	6	38	‡ ‡	25	16
ALL	Before	31	9	121	35	175	51	14	4	341
	After - survivors	4	2	172	7 6	49	22	1	-	225
	After - fresh sample	3	l	189	75	51	20	10	4	253

Present surgery in before survey and previous surgery in after survey.

^{2&#}x27;A Health Centre' in before survey, and Carterton Health Centre in the after survey.

TABLE_Plla

'BEFORE' SURVEY: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY METHOD USED TO MAKE APPOINTMENT TO SEE DOCTOR

METHOD USED TO MAKE APPOINTMENT									
	Surg	Present Surgery No. %		alth re %			Not Answ		TOTAL (100%)
	NO.	NO. 8		Ó	No.	6	No.	0	(100%)
TELEPHONE	15	8	68	36	99	52	8	Ħ	190
BY CALLING AT SURGERY	16	11	51	36	71	51	2	1	140
BOTH TICKED	0		1		3		0		4
NOT STATED	0		1		2		4		7
ALL RESPONDENTS	31	9	121	35	175	51	14	ц	341

TABLE Pllb

'AFTER' SURVEY: SURVIVORS: DISTRIBUTION OF RESPONDENTS

ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY METHOD NORMALLY USED TO MAKE APPOINTMENT TO SEE DOCTOR

METHOD USED TO MAKE APPOINTMENT									
PARCE ATTOLK INLANT	Previous Surgery		Carterton Health Centre		Don't mind		Not Answe	ered	TOTAL
	No.	8			No.	٥ ٥	No. %		(100%)
TELEPHONE	3	2	96	78	23	19	1	1	123
BY CALLING AT SURGERY	1	1	70	73	25	26	0	0	9E
BOTH TICKED	0		2		0		С		2
NOT STATED	0		4		1.		0		5
ALL RESPONDENTS	1	2	172	76	49	22	1	0	226

TABLE Pllc

'AFTER' SURVEY; FRESH SAMPLE: DISTRIBUTION OF RESPONDENTS
ACCORDING TO WHERE THEY PREFERRED TO SEL THEIR GENERAL
PRACTITIONER BY METHOD NORMALLY USED TO MAKE APPOINTMENT
TO SEE DOCTOR

		PLACE PREFERRED										
METHOD USED TO MAKE APPOINTMENT	Previ Surge		Carterton Health		Don'	Don't Mind		ered	TOTAL			
	No.	%	Centre No. %		Йo.	Ş	No.	8	(100%)			
TELEPHONE	2	1	113	76	28	19	5	3	148			
BY CALLING AT SURGERY	ı	1	7 2	75	22	2 3	1	1	96			
BOTH TICKED	0		4		0		0		4			
NOT STATED	0		0		1		4		5			
ALL RESPONDENTS	3	1.	189	75	51	20	10	4	253			

TABLE P12

'AFTER' SURVEY; SURVIVORS AND FRESH SAMPLE: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY WHETHER OR NOT THEY NORMALLY OBTAINED AN APPOINTMENT TO SEE THEIR DOCTOR ON THE DAY REQUESTED

APPOINTMENT	SURVEY	PLACE PREFERRED Previous Carterton Don't mind Not										
ON DAY REQUESTED			Previous Surgery		revious Surgery		Carterton Health Centre		Don't mind		e re d	TOTAL
		No.	જ	No.	8	No.	Ę	No.	% 	(100%)		
Yes	After-survivors	3	2	143	80	31	17	1	1	178		
	After-fresh sample	2	1	156	79	36	18	ţţ	2	198		
No	After-survivors	1	3	24	61	14	36			39		
	After-fresh sample	1	2	28	68	9	22	3	7	41.		
Not	After-survivors		-	5		4		_		9		
1	After-fresh sample			5		6		3		14		
All Begrandents	After-survivors	4	2	172	76	49	22	1		226		
Respondents	After-fresh sample	3	1	189	75	51.	20	10	4	253		

Note that those approached in the 'before' survey were not asked whether or not they normally received an appointment to see their doctor on the day requested.

TABLE Pl3a

'BEFORE' SURVEY: DISTRIBUTION OF RESPONDENTS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY HOME ADDRESS

	PLACE PREFERRED									
HOME ADDRESS	Present Surgery No. %		Centre		Don't Mind		Not Answered No. %		TOTAL (100%)	
CARTERTON	31	10	1.17	36	161	50	14	4	323	
BRIZE NORTON	-		3	19	13	81	-		16	
OTHER	-		1		1				2	
ALL RESPONDENTS	31	9	121	35	175	51	14	4	341	

TABLE Pl3b

DISTRIBUTION OF RESPONDENTS TO 'AFTER' SURVEY ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY HOME ADDRESS

'AFTER'SURVIVORS

HOME ADDRESS	Previous Surgery				Don't mind		Not Answered		TOTAL	
	No.	% 	No.	_	No.	દૃ	No.	ç	(100%)	
CARTERTON	3	1	<u>1</u> 64	78	43	20	1		211	
BRIZE NORTON	1		6		ε		•••		13	
OTHER	-		2		-		-		2	
ALL RESPONDENTS	4	2	172	76	49	22	1		226	

'AFTER' FRESH SAMPLE

HOME ADDRESS	Previous Surgery		Carterton Health		Don't mind		Not Answered		TOTAL
	No.	%	Centre No. %		No.	Ĉ,	No.	8	(100%)
CARTERTON	1	0	182	7 6	47	20	10	4	240
BRIZE NORTON	-		5		ŗţ		-		9
OTHER	2		2		-		-		4
ALL RESPONDENTS	3	1	189	75	5 1	20	10	4	253

TABLE P14

HAD RESPONDENTS TO THE AFTER SURVEY (SURVIVORS AND FRESH
SAMPLE) BEEN TO THE HEALTH CENTRE FOR ANY REASON

BEEN TO THE HEALTH	su	RVIVORS	FRESH SAMPLE				
CENTRE?	No.	ઢ	No.	%			
YES	198	87.6	217	85. 8			
ио	24	10.6	27	10.7			
not answered	ţ.	1.8	9	3.6			
ALL	226	100.0	253	100.0			

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY NUMBER OF VISITS TO SURGERY IN PRECEDING YEAR (APPROX.) BY AGE AND SEX

MALE RESPONDENTS.

				NUMBER	R OF VIS	ITS TO	SURGERY	
AGE (YEARS)	SURVEY	NONE		5-9 times No. %	10-19 Times No. %	20+ Times No. %	All (100%)	Average
	Before	1	8	2	-	_	121	3.1
18-24	After-survivors	1	5	-	-	-	6	2.1
	After-fresh sample	-	6	2	1	-	9	4.8
	Before	11 19	21 37	15 26	7 12	3 5	57	5.7
25-44	After-survivors	5 16	19 61	2 6	3 10	2 6	31	4.8
	After-fresh sample	12 23	28 55	11 22	<i>-</i> -	-	51	2.9
	Before	5 19	13 50	6 23	2 8	_	26	4.0
45-59	After-survivors	8 33	9 38	6 25	14	-	24	3.3
	After-fresh sample	5 24	12 57	3 14	1 5	_	21	3.1
	Before	2	4	3		-	9	3.4
60-64	After-survivors	1	4	3	-	-	ខ	3.9
	After-fresh sample	1	4	3	3	-	11	6.8
	Before	8 47	4 24	4 24	1 6		17	3.1
65+	After-survivors	3	5	3	3	-	14	5.5
	After-fresh sample	1	9	2	r -	1	13	4.5
	Before	1	3	1	-		5	2.9
Not know	After-survivors	-	÷	1	-		1	7.0
	After-fresh sample	-	1	-		<u>-</u>	1	2.5
	Be fore	28 22	53 42	31 25	10 8	3 2	126 ¹	4.5
All	After-survivors	18 21	42 50	15 18	7 8	2 2	84	4.2
	After-fresh sample	19 18	60 57	21 20	5 5	1 1	106	3.7

^{*} Note: The average figure in the last column was calculated as follows:-

0 X (no. in 'none' column) + $2\frac{1}{2}$ X (no. in '1 - 4' column) + 7 X (no. in '5 - 9' column) + $14\frac{1}{2}$ X \((no. in '10 - 19' column) + 22 X (no. in '20+' column)\).

Total number in these columns(i.e. not including any not knowns)

The superscript x by an entry in the 'ALL' column means that x persons did not state number of visits to surgery.

		T							
					NUMBER (OF VISIT	S TO SUE	RGERY	
AGE	SURVEY	ИО	NE	1-4	5-9	10-19	20+	A11	Average
(YEARS)		No.	ý,	Times	Times	Times	Times	(100%)	
	The second se	1				 	1.0.	 	
	Before	2	7	11 41	7 26	6 22	-	271	6.3
18 - 24	After-survivors	2	12	7 41	5 29	2 12	1 6	17	6.1
	After-fresh sample	-		14 54	8 31	2 8	2 8	26	6.3
	Before	6	6	36 31	33 28	29 25	12 10	116	8.7
25 - 44	After-survivors	4	6	28 41	17 25	12 17	8 12	69	7.8
	After-fresh sample	3	4	25 34	27 37	14 19	4 5	73	7.4
	Before	9	25	15 42	7 19	4 11	-	36 ¹	4.1
45 - 59	After-survivors	4	14	15 54	5 18	3 11	- !	28	4.3
<u> </u>	After-fresh sample	3	11	13 48	6 22	5 19	-	27	5.4
	Befor e	8		3	1	-	2	14	4.2
60 - 64	After-survivors	3		1	Ħ	-	-	g-a	3.8
	After-fresh sample	-		1	3			4	5.9
	Before	6	38	7 44	2 12	-		161	2.1
65+	After-survivors	4	İ	5	1	1	1	13 ¹	4.7
	After-fresh sample	2		5	1	2	-	12 ^b	4.8
	Before	3		1		1	_	6 ¹	3.4
Not Known	After-survivors	3		1	1	ì		6	4.0
	After-fresh sample	1		2	-	l	-	4	4.9
	Before	34	16	73 34	50 23	40 19	14 6	2154	6.7
ALL	After-survivors	20	14	57 40	33 23	19 13	10 7	1422,4	6.2
	After-fresh sample	9	6	60 41	45 31	24 16	6 4	146 ^b	6.6

includes 1 person who stated that they were housebound includes 2 people who stated that they were housebound

See also footnotes below table P15 - male respondents

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY NUMBER OF HOME VISITS FROM DOCTOR RECEIVED IN PRECEDING YEAR (APPROX) BY AGE AND SEX

MALE RESPONDENTS

		NUMBER OF HOME VISITS BY DOCTOR										
				NUMBER	OF I	IOME,	VISITS	BY DOCT	OR			
AGE (YEARS)	SURVEY	NO.	ne %	1-4 Times No. %		es	10-19 Times No. %	20+ Times	All (100%)	A verag e*		
	Before	10		1	-			~-	121	0.2		
18 - 24	After-survivors	2		4				-	6	1.7		
	After-fresh sample	5		3	1		-	-	9	1.6		
	Before	33	58	19 33	4	7	-	1 2	57	1.7		
25 - 44	After-survivors	18	58	12 39	1	3			31	1,2		
	After-fresh sample	33	65	14 27	3	6	1 2	-	51	1.4		
	Before	15	58	9 35	2	8	-	-	26	1.4		
45 - 59	After-survivors	17	71	7 29	-			-	24	0.7		
	After-fresh sample	13	62	7 33	1	5	-	-	21	1.2		
	Before	3	i	5	-		ı	-	9	3.0		
60 - 64	After-survivors	4		4	-		-		8_	1.8		
	After-fresh sample	8		1	1				1111	0.9		
	Before	11	65	4 23			-	2 12	17	3.2		
65 +	After-survivors	3		7	1		1	2	14	5.9		
	After-fresh sample	5		6	1		-	-	131	1.8		
-	Before	2		2	1.		-	-	5	2.4		
Not Known	After-survivors	1			-			_	1	0.0		
1410mm	After-fresh sample	1		-				-	1	0.0		
	Before	74	59	40 32	7	6	1 1	3 2	126 ¹	1.8		
ALL	After-survivors	45	54	34 40	2	2	1 1	2 2	84	1.9		
	After-fresh sample	65	61	31 29	7	7	1 1	-	1062	1.4		

^{*} Average calculated as for Table P15

The superscript x by an entry in the 'ALL' column means that 'x' persons did not state the number of times they had been visited by a doctor at home.

]	NUM	BER	OF	номе	VIS	SITS	ВУ	DOCTOR	
AGE (YEARS)	SURVEY	ИО		1-4 Time	s	5- Tim	es	10- Tim	es	20 Tim	es	ALL	Average
		No.	* 	No.	8	No.	ő	No.	3	Νo.	ő	(100%)	
	Before	12	44	12 4	4	-		1	4	-		27 ²	1.8
18 - 24	After-survivors	11	65	4 2	3	1	6	1	6	-		17	1.9
<u> </u>	After-fresh sample	19	7 3	72	7			-		-		26	0.7
	Before	56	48	49 4	2	9	8	1	1	1	1	116	1.9
25-44	After-survivors	45	65	22 3:	2	2	3	-		-		69	1.0
	After-fresh sample	39	53	24 3	3	5	7	3	4			73 ²	2.0
	Before	2 0	56	13 3	6	2	6	-		-		36 ¹	1.3
45 - 59	After-survivors	15	54	12 4	3	1	4	-		-		28	1.3
	After-fresh sample	11	41	13 4	8	2	7	-		-		27 ¹	1.8
	Before	7		5				-		-		142	1.0
60 - 64	After-survivors	6	i	2	3	1		-		-		9	1.3
	After-fresh sample	4	į	_		-		-		-		4	0.0
	Before	7	44	4 2	5	1	6	1	6	1	6	162	3.8
65+	After-survivors	6	:	6		1		-		-		13	1.7
	After-fresh sample	8		3		1				2		12	դ. 9
	Before	2		4				-		-		6	1.7
Not Known	After-survivors	3		2		_		-		-		6 ¹	1.0
1410411	After-fresh sample	4	1					-		-		14	0.0
	Before	104	48	87 4	0	12	6	3	1	2	1	215	1.9
ALL	After-survivors	86	61	48 3	4	6	4	ı	1	-		1421	1.3
	After-fresh sample	83	57	47 3	2	8	5	3	2	2	1	146 ³	1.8

TABLE P17

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY
THE NUMBER OF TIMES IN THE PRECEDING YEAR (APPROX) THEY HAD FELT THE
NEED TO SEE THE DOCTOR BUT FELT UNABLE TO GO TO THE SURGERY

MALE RESPONDENTS

		N	UMBE	R OF TI	MES	FELT	THE NE	ED TO G	O TO THE	SURGERY
AGE (YEARS)	SURVEY	NO.		1-4 Times No. %	5 Tim	es	10-19 Times No. %	20+ Times No. %	All (100%)	åve ra ge
	Before	10		1	-		-	-	121.	0.2
18 - 24	After-survivors	4		2	-		-	-	6	0.9
	After-fresh sample	4		4	1		-	-	9	1.9
	Before	45	79	9 16	1	2	-		57 ²	0.5
25 - 44	After-survivors	27	87	4 13	-		-	-	31	0.3
	After-fresh sample	42	82	8 16	1	2	-		51	0.5
	Before	17	65	8 31	-		1 4	٠.	26	1.3
45 - 59	After-survivors	18	75	4 17	2	8	- .	-	24	1.0
	After-fresh sample	17	81	4 19	-			-	21	0.5
	Before	7	:	2	_				9	0.6
60 - 64	After-survivors	5		2	l			-	8	1.5
	After-fresh sample	8		3			_	-	11	0.7
	Before	16	94	_	1	6	-	-	17	0.4
65+	After-survivors	10		2	-		-	1	141	2.1
	After-fresh sample	11		1	-		1	-	13	1.3
	Before	2		3	-		_	-	5	1.5
Not Known	After-survivors	1		-	-		- ·	-	1	0.0
1410	After-fresh sample	1		-				-	1	0.0
	Before	97	77	23 18	2	2	1 1	_	1263	0.7
ALL	After-survivors	65	77	14 17	3	4	-	1 1	841	0.9
	After-fresh sample	83	78	20 19	2	2	1 1	-	106	0.7

^{*}Average calculated as for Table P15

The superscript x by an entry in the 'All' column means that 'x' persons did not state the number of times they felt the need to go to the surgery.

		NUN	BER	OF T	CIMES	S FE	ELT	THE N	EED	TO	GO T	O THE SU	RGERY
AGE (YEARS)	SURVEY	No.	ONE . %	l- Tir No		5- Tin	nes	10- Time No.	s	20 Tim	es	All (100%)	Average
	Before	19	70	5	18	-		-		+		27 ³	0.5
18 - 24	After-survivors	17	100			-		-		_		17	0.0
	After-fresh sample	23	88	3	12	-		-	i	~		26	0.3
	Before	72	62	37	32	5	4	-		1	1	1161	1.3
25 - 44	After-survivors	53	77	14	20	-		2	3	~		69	0.9
	After-fresh sample	47	64	2 3	32	_				1	1	73 ²	1.1
	Before	24	67	9	25	_		1	3	1	3	36 ¹	1.7
45 - 59	After- survivors	20	71	7	25	-				-		28 ¹	0.6
	After-fresh sample	18	67	6	22	2	7	_	i	1	4	27	1.9
	Before	10	.4	2		2		***		-	·	14	1.4
60 - 64	After-survivors	7		2		-			i	-	•	9	0.6
	After-fresh sample	3		1		_						4	0.6
	Before	7	44	3	19	2	12	1	6	2	12	161	5.3
65+	After-survivors	8		2		_		1		-		132	1.8
	After-fresh sample	8		2		-		_	:	-		12 ²	0.5
	Before	4		2		_		_				6	0.8
Not Known	After-survivors	6				-			i			6	0.0
Idiowii	After-fresh sample	4		-		P -1		-		-		4	0.0
	Before	136	63	58	27	9	4	2	1	4	2	215 ⁶	1.6
ALL	After-survivors	111	78	25	18			3	2	-		1423	0.8
	After-fresh sample	103	70	35	24	2	1	_		2	1	146 ⁴	1.0

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS
BY THE NUMBER OF TIMES IN THE PRECEDING YEAR (APPROX) THEY
HAD FELT THE NEED FOR A HOME VISIT BUT NOT CALLED THE DOCTOR
BY AGE AND SEX

MALE RESPONDENTS

]	NUMBE	ER O	F TI	MES	FELT I		TO CALL	THE
AGE (YEARS)	SURVEY	NOM	į	1-! Time	es	5-9 Time No.	s	10-19 Times No. %	20+ Times No, %	All (100%)	Average
		110.		1.0		<u></u>	_			7	
	Before	11		-				-	-	12 ¹	0.0
18 - 24	After-survivors	6	!						-	6	0.0
	After-fresh sample	6	:	3		-		-	-	9	0.8
	Before	50	88	5	9	1	2	,	_	57 ¹	0.3
25 - 44	After-survivors	27	87	3	10	_		~	-	31 ¹	0.3
	After-fresh sample	48	94	2	4			-		51 ¹	0.1
	Before	19	73	6	23			gag . ay ann ann a' air fhòrain fe 19 Mar	_	26 ¹	0.6
45 - 59	After-survivors	22	92	2	8				-	24	0.2
	After-fresh sample	20	95	1	5	-				21	0.1
	Before	6		3				-	_	9	0.8
60 - 64	After-survivors	7				1			-	8	0.9
	After-fresh sample	9		1.	•			_	_	1111	0.2
	Before	15	88	2	12	-		-	u=	17	0.3
65+	After-survivors	10		3		-		-	_	141	0.6
•	After-fresh sample	8		3		-		-	_	13 ²	0.7
	Before	4		1			-	<u> </u>		5	0.5
Not	After-survivors	1		-				-	-	1	0.0
Known	After- fresh sample	1		-					-	1	0.0
	Before	105	83	17	13	1	1	maga		1263	0.4
ALL	After-survivors	73	87	8	10	1	긔	-	-	842	0.3
	After-fresh sample	92	87	10	9	-		-		1064	0.2

^{*} Average calculated as for Table P15

The superscript x by an entry in the 'All' column means that x persons did not state the number of times they felt the need to call the doctor.

									NEED TO	CALL TH	E DOCTOR	
AGE (YEARS)	SURVEY	No.	NE . %	l- Tim No.	es	5- Tim	es	10-19 Times No. %	Times	All (100%)	Average	
	Before	23	85	3	11	-		_	-	271	0.3	
18 - 24	After-survivors	17	100	_		-		-	-	1.7	0.0	
	After-fresh sample	22	85	4	15	_		_	-	26	0.4	
	Before	94	81	19	16	2	2	-		1161	0.5	
25 -44	After-survivors	60	87	8	12	-		-	-	69 ¹	0.3	
	After-fresh sample	54	74	14	19	1	1	_	_	73 ⁴	0.6	
	Before	24	67	8	22	1	3	-	-	36 ³	0.8	
45 ~ 59	After-survivors	23	82	5	18	-	į	-	-	28	0.4	
	After-fresh sample	20	74	5	19	1.	4	-		271	ს.7	
	Before	11		2		-			_	141	0.4	
60-64	After-survivors	8		1		.		_		9	0.3	
	After-fresh sample	4						-	-	4	0.0	
	Before	5	31	2	12	3	19	-	1 6	16 ⁵	0.5	
65+	After-survivors	10		2		_		1.		13	1.5	
	After-fresh sample	9		2					-	121	0.4	
	Before	5		1				_	-	6	0.4	
Not Known	After-survivors	4		1				-	-	6	0.5	
	After-fresh sample	4		74 -					<u>-</u>	4	0.0	
	Before	162	75	35	16	6	3	-	1 1	215 11	0.7	
ALL	After-survivors	122	86	17	12			11	-	1422	0.4	
	After-fresh sample	113	77	25	17	2	1	-	-	1466	0.5	

TABLE P19

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO THEIR NORMAL METHOD OF MAKING AN APPOINTMENT

NORMAL METHOD OF MAKING AN APPOINTMENT	I	BEFORE	AFTER ((SURVIVORS)	SAMPLE).		
	NO.	ç,	No.	E	No.	%	
BY TELEPHONE	190	56	123	54	148	59	
BY CALLING AT THE SURGERY	140	41	9ô	42	96	38	
BOTH METHODS TICKED	4	1	2	1	4	2	
NOT ANSWERED	7	2	5	2	5	2	
ALL (100%)	31	+1		226		253	

TABLE P20

DISTRIBUTION OF RESPONDENTS TO THE BEFCRE AND AFTER SURVEYS AS TO WHETHER THEY NORMALLY OBTAINED AN APPOINTMENT TO SEE THEIR DOCTOR FOR THE DAY THEY REQUESTED

NORMALLY OBTAIN AN APPOINTMENT FOR DAY REQUESTED	BEFORE	AFTER (AFTER (SURVIVORS)		(FRESH) %
YES	Question	178	79	198	78
NO	not	39	17	41	16
NOT ANSWERED	asked	9	4	14	6
ALL (100%)		226	100	253	100

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY NORMAL METHOD OF TRAVEL TO SURGERY BY AGE AND BY SEX

MALE RESPONDENTS

			NORMA	L METHO	O OF TRA	VEL TO	SURGERY	, , , , , , , , , , , , , , , , , , ,		
AGE (YEARS)	SURVEY	WALK	BUS	CAR	TAXI	RAIL	MOTOR CYCLE	BI- CYCLE	MORE THAN METHOD TICKED	
		No. %	No. %	No. %	No. %	No. %	No. %	No. %	No. %	(100%)
	Before	4	-	4		-	_	1	2	121
•	After-survivors	-	-	4		-	1	-	ı	6
	After-fresh sample	3	-	5			1		-	9
	Before	11 19	2 3	34 60	,	**************************************	_	4 7	4 7	57 ²
25-44	After-survivors	5 16	1 3	20 65	1		-	3 10	2 6	31
	After - fresh sample	9 18	1 2	38 74	-	-	1 2	1 2	-	511
	Before	5 19	1 4	16 62	_	_	1 4	3 11	-	26
45-59	After-survivors	4 17	-	17 71	-	-	1 4	2 8	-	24
	After - fresh sample	4 19	_	17 81	-			-		21
	Before	2	2	4	-	-	-	ì	-	9
60-64	After-survivors		2	4	-			ì	1	8
1 .	After - fresh sample	3	-	5	-	-	-	2	1	11
	Before	12 71	-	3 18	-			1 6	-	171
65+	After-survivors	10	-	3	-	-	-	-	-	141
1 1	After - fresh sample	9		4		÷-		-	-	13
1 1	Before	3	-	2	-		-	_	-	5
Not Known	After-survivors	-	-	1	-	-		-		1
	After - fresh sample	1	_	-		-	<u></u>	-	-	1
	Before	37 2 9	5 4	63 50	-	-	1 1	10 8	6 5	12 6 4
ALL	After-survivors	19 23	3 4	49 58		-	2 2	6 7	4 5	84 ¹
1 3	After - fresh sample	2 9 2 7	1 1	69 65		-	2 2	3 3	1 1	1061

The superscript x by an entry in the 'All' column means that x persons did not state normal method of travel to the surgery.

			NORMAL	METH	OD (OF TRAVE	l to su	RGERY	<u></u>	··········	,_,,
AGE (YEAF	SURVEY	WALK	BUS	CAR		TAXI	RAIL	MOTOR CYCLE	BI- CYCLE	MORE THAN METHOD	ALL
		No. %	No. %	No.	&	No. %	No. %	No. %	No. %	TICKED	(100%)
	Before	16 59	1 4	7 :	26	1 4	-	-	1 4	-	271
18-21	After-survivors	8 47	2 12	6	35	-	-	-	-	1 6	17
	After- Fresh sample	16 61	1 4	9	35	-	-	-	_	-	26
	Before	54 47	3 3	48	41	2 2	-	-	4 3	5 4	116
25-44	After - survivors	26 38	1 1	34	49	-	-	1 1	4 6	2 3	69 ¹
	After - fresh sample	25 34	4 5	31	42	2 3	-	-	4 5	6 8	73 ¹
	Before	19 53	1 3	11	31	-	_	-	3 8	2 6	36
45-59		13 46	2 7	10	36	_	_	-	2 7	1 4	28
	After - fresh sample	9 33	2 7	11	41	1	-	1	3 11	2 7	27
-	Before	8	-	2		1	-	-	2	-	141
60-6	After-survivors	5	1	-		-	-	-	2	 -	91
	After - fresh sample	3	-	-		-	_	-		l ·	4
	Before	4 25	2 12	7	44	•	_	-	-	-	16 ³
65+	After - survivors	6	2	5		-	. 	-	-	-	13
-	After - fresh sample	8	-	1		-	-	-	-	-	123
	Before	3	-			1	_	-	1	_	61
Not Know	After - survivors	3	-	-		1			1	_	61
	After - fresh sample	3	-	<u>-</u>		-	-	-	1	_	<u> </u>
-	Before	104 48	7 3	7 5	35	5 2	_	-	11 5	7 3	215 ⁶
ALL	After- survivors	61 43	8 6	55	39	1 1	-	1 1	9 6	4 3	1423
	After - fresh sample	64 44	7 5	52	36	2 1	-	-	8 5	9 6	146 ⁴

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY REPORTED DIFFICULTY IN TRAVELLING TO THE SURGERY BY AGE AND SEX

		FIRE	RESPOND	DN 19				
Ī		DIF	ICULTY I	N TRAV	ELLING T	O SURGE	RY	
AGE YEARS)	SURVEY		YES	N	0.	NO A OR E TICK		ALL
-		No.	· %	No.	ۍ ون	No.	ક	(100%)
•	Before	_		11		1		12
18 - 24	After - survivors	-		6		-		6
	After - fresh sample	-		9		-		9
-	Before	2	3	54	95	1	2	57
25 - 44	After - survivors	-		31	100	-		31
	After - fresh sample	_		50	98	1	2	51
	Before	1	ц.	25	96	-		26
45 - 59	After - survivors	1	4	21	87	2	8	24
+	After - fresh sample	_		21	100	-		21
	Before	1.		8		-		9
60 - 64	After - survivors	2		6		-		8
	After - fresh sample	-		11		_		11
	Before	-		1.7	100	_		17
65+	After - survivors	1		13		-		14
	After - fresh sample	-		13		_		13
	Before	-		5		-		5
Unknown	After - survivors	-		1		-		1
	After - fresh sample	_		1		_		1
#	Before	4	3	120	95	2	2	126
ALL	After - survivors	4	5	78	93	2	2	84
	After - fresh sample	-		105	99	1	1	106

			DI	FFICULTY	IN TRAV	ELLING TO	SURGE	RY
AGE (YEARS)	SURVEY	Y	ES	1	10	NO AN OR BO TICKE	TH	ALL
		No.	8	No.	8	No.	8	(100%)
	Before	-		26	96	1.	14	27
18-24	After-survivors	1	Ĝ	16	94	-		17
. •	After - fresh sample	3	11	23	88	-		26
	Before	5	4	111	96	-		116
25-44	After-survivors	1	1	66	96	2	3	69
	After-fresh sample	3	4	7 0	96	-		73
	Before	1	3	35	97	-		36
45 ~ 59	After-survivors	2	7	25	89	1	4	28
	After - fresh sample	2	7	25	93	-		27
	Before	3	<u> </u>	9		2		14
60 - 64	After-survivors	1		8		-		9
	After - fresh sample	_		Ų.		-		4
	Before	8	50	6	37	2	13	16
65+	After-survivors	1		10		2		13
	After - fresh sample	1		9		2		12
	Before	2		4		-		6
Unknown	After-survivors	2		4		-		6
	After - fresh sample	-		4		-		4
	Before	19	9	191	89	5	2	215
ALL	After- survivors	8	6	129	91	5	3	142
	After - fresh sample	9	6	135	92	2	1	1.46

TABLE P22a

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO THE TYPE OF DIFFICULTIES THEY REPORTED IN TRAVELLING TO THE SURGERY BY AGE AND SEX

				TYPE	OF TRA	VEL DIFE	FICULTY			
AGE (YEARS)	SURVEY	Not Answered	Not Applic- able	Bus Service poor	Lack of car	Leav- ing Child- ren	Poor Health preven- ted it.		Travel from work	All
•		No. %	No. 8	No. %	No. %	No. %	No. %	No.%	No. 8	(100%)
-	Before		11							121
18-2 4	After- survivors		6							6
_	After-fresh sample		9							9
	Before		55	1						57 ¹
25-44	After- survivors		31 100				:			31
	After-fresh sample		50 98							51 ¹
	Before		25 96					1 4		26
45 - 59 (After- survivors		21 88						1 4	24 ²
	After-fresh sample		21 100							21
	Before		7				2			9
60-64	After- survivors		6				1	1		8
	After-fresh sample		11							11
-	Before		17 100	•						17
35 +	After- survivors		13				1			14
*	After-fresh sample		13							13
	Before		5							5
Jnknown	After- survivors		1		ļ					1
•	After-fresh sample		1							1
•	Before		120 95	1 1			2 2	1 1		126 ²
A11	After- survivors		78 93				2 2	1 1	1 1	842
-	After-fresh sample		105 99							106 ¹

_The superscript x by an entry in the 'All' column means that x persons did not state what type of travel difficulty they had.

		L				· · · · · · · · · · · · · · · · · · ·	TYPE	of :	rav.	EL DIFF	ICULT	Y					
AGE (YEARS)	SURVEY	Not Answ	ered	Not App abl	lic-	Bus Ser Poo	vice r	Lack of (Leav- ing Child-	Poor Heal prev	th en-	Oth	er	Trav from work	n	All
		No.	90	No.	Q.	No.	%	No.	%	ren No. %	No.		No.	g g	No.	용	(100%
'	Before]		26]						27 ¹
18-24	After- survivors			16	94	ı	6										17
	After-fresh sample			23	88	1	4						1	4	1	4	26
	Be fore	 		111	96						1	1	4	3			116
25-44	After- survivors	2	3	65	94												69 ²
) 	After- fresh sample			70	96	1	1	1	1		1	1_					73
	Before			35	97			1	3		ļ						3 6
45-59	After- survivore	1	4	25	89	1	14			:							281
	After-fresh sample			25	93_	1	4				1	4_					27
	Before			9							2		2				141
60-64	After- survivors			8									1				9
l .	After-fresh sample			4													4
	Before			6		1		1			4		2				162
65+	After- survivors			10					;		1						13 ²
	After-fresh sample			9					: :		1						122
	Before	1		4		1											6
Unknown	After- survivors			4		1		1					,				6
	After-fresh sample			4													4
	Before	1	0	191	8 9	2	1	2	1		7	3	8	4			215
All	After- survivors	3	2	128	90	3	2	1	1	-	1	1	1	1	ŀ		142
	After-fresh sample			135	92	3	2	1	1		3	2	1	1	1	1	1462

TABLE P23

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS
BY ADDRESS AND BY METHOD OF TRAVEL NORMALLY USED

-						NO)RM	AL ME	THO	OFI	RAV	EL T) St	JRGE.	RY	
ADDRESS	SURVEY	Wal	k	Bus		Car		Тах	D.	Moto Cycl		Bicy		th	an e th-	All .
ide		No.	⁹	No.	ွ	No.	g 8	No.	ર્જુ	No.	⁸	No.	ફ	No.	ક્ષ	(100%)
	Before	140 4	₽ 3	7	2	133	41	4	1	-		20	6	9	3	323 ¹⁰
Carterton	After- survivors	79 3	37	7	3	99	47	-		-		14	7	8	4	2114
	After-fresh sample	92 3	88	3	1	119	50	2	1	2	1	11	5	6	2	240 ⁵
••••••••••••••••••••••••••••••••••••••	Before	1	6	5	31	3	19	1	6	1	6	1	6	4	25	16
Brize Norton	After- survivors	1		4		3		1		3		1		-		13
	After-fresh sample	-		5		1		_		_				3	30	9
	Be for e	_		_		2		-		-		-		-		2
Other	After- survivors	-				2				-				-		2
Ī	After-fresh sample	1		-		2		<u>-</u>		-		-		1		4
*	Before	141 4	1	12	3	138	40	5	1	1	1	21	6	13	4	341 ¹⁰
All	After- survivors	80 3	35	11	5	104	46	1	-	3	1	15	7	8	3	226 ⁴
T	After-fresh sample	93 3	7	8	3	122	48	2	1	2	1	11	4	10	4	253 ⁵

The superscript x by an entry in the 'All' column means that x persons did not state normal method of travel to surgery.

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER (IF THEY WANTED TO SEE A DOCTOR) THEY WOULD PREFER TO WAIT TO SEE THEIR OWN DOCTOR ALTHOUGH HE WOULD NOT BE AVAILABLE ON THAT DAY OR WOULD PREFER TO SEE ANOTHER DOCTOR IMMEDIATELY - BY AGE AND SEX

					RESP	ONDENT	S PREF	ERENCE		
AGE (YEARS)	SURVEY	oth	an- er tor %	Wait own tor No.	for Doc-	Neit	her %	No a	nswer %	A11 (100%)
	Before	9		2		-		1		12
18-24	After- survivors	3		3		-		-		6
	After- fresh sample	8		1		-		-		9
	Before	45	7 9	11	19	-		1	2	57
25 - 44	After- survivors	26	84	5	16	-		-		31
	After-fresh sample	33	65	17	33	1	2	_		51
	Before	19	73	7	27	-		-		26
45-59	After- survivors	15	62	9	38			-		24
	After-fresh sample	19	90	2	10	-		_		21
	Before	6		3		-		-		9
60-64	After- survivors	6		2		-		-		8
	After-fresh sample	6		2		1		2		11
	Before	12	71	4	23	-		1	6	17
65+	After- survivors	12	,	2		-		-		14
	After-fresh sample	9		4				<u></u>		13
	Before	2		3		-		-		5
Unknown	After- survivors	1		-				-		1
	After-fresh sample	1		_		-				1
	Before	93	74	30	24	-		3	2	126
All	After- survivors	63	75	21	25					84
	After-fresh sample	7 6	72	26	24	2	2	2	2	106

			············		RES	SPONDEN	r's PRE	FERENCE		
AGE (YEARS)	SURVEY	See oth Doct		1	for Doc-	Neit	her	No A	nswer	All
		No.	8	No.	%	No.	8	No.	કૃ	(100%)
	Before	18	67	5	18	2	7	2	7	27
18-24	After- survivors	8	47	7	41	2	12	_		17
	After-fresh sample	15	58	10	38	1	4			26
	Before	85	73	28	24	3	3	_		116
25-44	After- survivors	52	75	17	25	_		_		69
	After-fresh sample	45	62	27	37	1	1			73
	Before	23	64	11	31	2	6	-		36
45 - 59	After- survivors	19	68	8	29	1	4	_		28
	After-fresh sample	17	63	9	33	1	£ ‡			27
	Before	7		5		-	1	2	4	14
60-64	After- survivors	2		7		-		-		9
	After-fresh sample	2		2		-		_		Ц.
	Before	10	62	3	19	-		3	19	16
65+	After- survivors	10		3		-		-		13
	After-fresh sample	4		6		1		1		12
	Before	3		2		1		-		€
Unknown	After- survivors	3		3		<u> </u>		_	į	6
	After-fresh sample	2		2		-				14
	Before	146	68	54	25	8	4	7	3	215
All	After- survivors	94	66	45	32	3	2	_		142
	After-fresh sample	85	58	56	38	4	3	1	1	146

TABLE P25

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY HAD BEEN ATTENDED BY A DISTRICT NURSE, HEALTH VISITOR, MIDWIFE OR CHIROPODIST (AFTER ONLY) EITHER AT THE SURGERY OR AT HOME BY SEX

	BEF	ORE S	URVEY				P	FTER S	SURVEY	,,	.,	
YPE OF STAFF ATTENDING						SURV.	IVORS		FR	ESH S	AMPLE	3
AITENDING	MALE No.	S %	FEMA No.	LES %	MAL No.	ES %	FEMA		MALE No.		FEN No.	Males %
DISTRICT NURSE - at surgery - at home	1 6	1 5	2 18	1	7 4	8 5	11 9	દ 6	8 2	8	1 2 8	8 5
HEALTH VISITOR - at surgery - at home	- 7	. 6	8 50	4 23	3 2	4 2	19 26	13 18	2 5	2	21 30	14 21
MIDWIFE - at surgery - at home	-	_	11 19	5 9	-		9 10	6 7	-		9 13	6 9
CHIROPODIST - at surgery - at home	i i	ava	ilable : ge r y)	in	1 1	1 1	5 2	3 1	1	1	Ĭ	3 1
All respondents (100%)	12	26	21	5	8	34		142		106	1	46

Note Sex was not known for one respondent from the After Survey Fresh Sample

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS

ACCORDING TO WHETHER (IF THEY WANTED TO SEE A DOCTOR) THEY WOULD

PREFER TO WAIT TO SEE THEIR OWN DOCTOR ALTHOUGH HE WOULD NOT BE

AVAILABLE ON THAT DAY OR WOULD PREFER TO SEE ANOTHER DOCTOR IMM
EDIATELY - BY NUMBER OF VISITS TO SURGERY IN PRECEDING YEAR(APPROX).

NO. OF VISITS				RES	PCN DEN'	T'S PI	REFERI	ENCE		
TO SURGERY	SURVEY	See othe Doct No.	tor	Wai own Doc No.	tor	Neit	her %	No. Ansv	ær %	All (100%)
	Before	38	61	19	31	2	3	3	5	62
None	After-survivors	24	63	12	32	2	5	-		38
	After-fresh sample	16	57	12	43	<u> </u>				28
	Before	8 9	71	34	27	2	2	1	1	126
1-4 times	After-survivors	78	7 9	21	21	-		_		99
	After-fresh sample	85	70	34	28	2	2] 		121
	Before	63	78	14	17	2	2	2	2	81
5-9 times	After-survivors	31	65	17	35	-		-		48
	After-fresh sample	43	65	20	30	2	3	<u> </u>	2	66
	Before	37	74	10	20	2	4	1	2	50
10-19times	After-survivors	16	62	10	38					26
	After-fresh sample	15	52	12	41	1	3	1	3	29
	Before	11	65	6	35	-		-		17
20+ times	After-survivors	7	58	4	33	1	3	_		12
	After-fresh sample	2	29	5	71			-		7
	Before	ī		1				3		5
Unknown	After-survivors	1		1		-	[_		2
	After-fresh sample								 	
	Before	239	70	84	25	8	2	10	3	341
All	After-survivors	157	69	66	29	3	1	_		226 ¹
	After-fresh sample	161	64	83	33	6	2	3	1	253 ²

¹One person stated that she was housebound

 $^{^{2}}$ Two people stated that they were housbound.

TABLE P27

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHERE THEY USUALLY STARTED THEIR JOURNEY TO THE SURGERY BY SEX

				PLA	CE U	SUALL	y WENT T	o su	RGERY	FROM
SEX	SURVEY	Fro Ho No	me	1	om rk %	1	other lace %	No Ans No.	wer %	All (100%)
	Before	105	83	16	13	_	1	5	ī†	126
Males	After-survivors	59	70	16	19	-	-	8	10	841
	After-fresh sample	7 6	72	22	21	1	1	5	5	1062
	Before	181	84	23	11	-		11	5	215
Females	After-survivors	114	80	22	15	-		6	4	142
	After-fresh sample	118	81	22	15	-		4	3	1462
	Before	286	84	39	11	-	,	16	5	341
All	After-survivors	173	7 6	38	17	-		14	6	226
	After-fresh sample	194	77	ħЦ	17	1		10	4	253 ⁴

The superscript x by an entry in the 'All' column means that x persons ticked more than one place of origin.

Note: Sex was not known for one respondent from the After Survey Fresh Sample.

TABLE P28

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS AS TO WHAT THEY WOULD DO IF THEY CUT THEIR HAND BADLY AT HOME AT 3 O'CLOCK ON A TUESDAY AFTERNOON AND, ALTHOUGH THE BLEED-ING SOON STOPPED, THEY THOUGHT IT WOULD NEED SEEING BY SOMEONE

					AFTER	SAMPLE	
What respondent would do if they had cut	BE	FORE		SURV	IVORS	FRESH	SAMPLE
their hand	No.	8		No.	%	No.	%
My doctor's surgery	217	64		L86	82	202	80
Witney health centre	73	21		22	10	25	10
Radcliffe Infirmary	15	4		7	3	12	5
Churchill Hospital	-			-		1	-
Brize Norton Medical Centre	5	1		1	_	2	1
Other hospital	11	3		3	ı	4	2
Other places (not hospitals)	2	1		1	-		
Telephone own G.P.	-			2	1	4	2
Telephone own health centre	-			_		-	
No answer	18	5		4	2	3	1
ALL (100%)	3	41		22	6	2	53

TABLE P29

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THEY HAD ATTENDED A SURGERY WHERE A NURSE HELPED THE DOCTOR BY WHETHER THEY THINK THIS IS AN ADVANTAGE OR DISADVANTAGE TO THE PATIENT

Advantage, disadvantage				VORS				***	AMPLE
of nurse.	Ye No.	S	ded sur No.	Rery where No Answer No.		e s		o.	No Answer No.
Advantage	72	84	98 73	3	78	86	91	59	. 3
Disadvantage	7	8	18 13	-	7	8	36	23	-
Both	1	1	-	_	-		-		_
Neither ticked but advantage answer written in	1	1	_	-	1	1	4	3	_
Neither ticked but disadvantage answer written in	_		1 1	-	-		1	1	_
Neither ticked but neutral answer written in	4	5	6 4		3	3	9	6	1
No answer	1	1	11 8	3	2	2	12	8	5
ALL (100%)	8	6	134	6	9	1	1	53	9

TABLE P30

SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED :

METHOD OF TRAVEL TO SURGERY

	1		A	FTE	R St	JRVE	Y -	!iet	hod	of	Trav	el					
BEFORE SURVEY Method of Travel	Wa	lk	Bu	S	Ca	ar	Tax	i	м/Су	cle	Bicy		Mor than meth	1	No		All
	No	ક	No	ઢ	No	용	řίο	Ô	No	ર્જ	No		No		No	8	(100%)
Walk	58	69	2	2	16	19	0	0	0	o	2	2	! !	5	2	2	84
Bus	1		5		0		0		0		1		0		0		7
Car	12	14	1	1	72	82	0	0	0	0	1	1	2	2	0	0	88
Taxi	0		1		0		1	!	0		0		0		1		3
M/Cycle	0		0		0		0	:	1		0		0		0		1
Bicycle	1	7	0	0	3	21	0	;	0	0	10	71	0	0	0	0	14
More than one method	0		0		2		0		1		1		2		0		6
Not stated	0		1		2		0	i	0		О		0		1		4
All	72	35	10	5	95	46	1	O	2	1	15	7	8	ц	H	2	207

TABLE P31
SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED: WHERE DID THEY PREFER TO SEE DOCTOR

Before survey		A	FTER S	URVEY	- WHE	RE PREF	ER TO SE	E DOCT	OR
where prefer to see Doctor	Previ Surge		Cen	Health Centre No. %		Don't mind		swer %	All (100%)
Present surgery	2	9	17	74	4	17	<u> </u>		23
Health Centre	1	1	65	84	11	14	-		77
Don't mind	-		73	72	28	28	-		101
No answer	-		4		1		1		6
ALL	3	1	159	77	44	21.	·1		207

TABLE P32

SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED: NUMBER
OF VISITS TO SURGERY IN THE PRECEDING YEAR (APPROX).

Before survey number of visits	AFTER SURVEY NUMBER OF VISITS TO SURGERY												
to surgery	None	l-4 Times	5-9 Times	10-19 Times	20+ Times	No answer	All						
	No. %	No. 8	No. %	No. %	No. %	No. %	(100%)						
None	14 34	19 46	6 15	-	_	<u>1</u> 2	41						
1-4 times	11 14	47 60	13 17	4 5	2 3	1 1	78						
5-9 times	2 4	21 39	15 28	11 20	5 9	-	54						
10-19 times	28	5 19	10 38	6 23	3 12		26						
20+ times	-	-	2 29	3 43	2 29	-	7						
No answer	-	-	-	1 100	-	-	1						
ALL	29 14	92 44	46 22	25 12	12 6	2 1	207 ¹						

lincludes 1 person who stated that they were housebound.

TABLE P33

SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS - TABULATED: NUMBER

OF HOME VISITS IN THE PRECEDING YEAR (APPROX).

Before survey number of home		AFTER SURVEY - NUMBER OF HOME VISITS												
visits	No. 3	1-4 Times No. %	5-9 Times No. %	10-19 Times No. %	20+ Times No. %	No answer	All (100%)							
None	85 74	28 24	2 2	-	_	_	115							
1-4 times	35 45	36 46	4 5	1 1	1 1	1 1	78							
5-9 times	-	8	1	-	-	_	9							
10-19 times	-	-	1	-	-	-	1							
20+ times	-	-	-	-	2	-	2							
No answer	2	-	-	-	_	_	2							
ALL	122 59	72 35	8 4	1 1	3 1	1 1	207							

TABLE P34 SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED: NORMAL METHOD OF MAKING AN APPOINTMENT

Before survey - normal method of	After survey - normal method of making an appointment											
making an appoint- ment.	By Tele	phone	, -	elling urgery	Both T	cked	No Answ	ær	A l l			
	No.	%	No.	%	No.	%	No.	્ર	(100%)			
By telephone	89	79	23	20	1	1.	_		113			
By calling at surgery	25	28	61	69	-		2	2	88			
Both ticked	ŗ		3		-		-		4			
No answer	1		1				-		2			
ALL	116	56	88	ńЗ	1	1	2	1	207			

SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED: WHETHER RESPONDENTS FELT THE NEED TO GO TO THE SURGERY IN PREVIOUS YEAR (APPROX) BUT HAD NOT DONE SO

Before survey		AFTER SURVEY - NEED TO GO TO SURGERY												
need to go to surgery	None	1-4 Times	5-9 Times No. %	10-19 Times No. %	20+ Times No. %	No Answer	All (100%)							
None	124 84	17 12	1 1	1 1	1 1	3 2	147							
1-4 times	31 63	15 31	1 2	1 2	-	1 2	49							
5-9 times	5	2	-	-	-	_	7							
10-19 times	1	_	1	-	-	-	2							
20+ times	_	-	-	-	-	_	-							
No answer	2	-	-	-	-	-	2							
ALL	163 79	34 16	3 1	2 1	1 1	ե 2	207							

TABLE 36

SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED: WHETHER RESPONDENTS HAD FELT THE NEED FOR HOME VISIT IN PREVIOUS YEAR (APPROX.) BUT HAD NOT REQUESTED ONE

Before survey		AFTE	ER SUR	VEY	- NE	EED	FOR HOME	VISIT			
need for home	Иол	ne	l- Tim		5-9 Time		10-19 Times	20+ Times	No Ans	wen	All
V2511	No.	95 5	No.		No.		No. %	No. %	No.		(100%)
None	153	90	1 5	9	-		-	-	Ł	1	169
1-4 times	20 (67	ô	20	1	3	-	_	3	10	30
5-9 times	2	ļ	-		-		-	-	-		2
10-19 times	_		-		-		-	_	-		-
20+ times	_		-	j	-		-	-	-		-
No answer	6		_	·	-	;		-	-		6
ALL	181	87	21	10	1			-	4	2	207

SURVIVORS' RESPONSES TO BOTH SURVEYS CROSS-TABULATED: PREFERENCE IF OWN DOCTOR NOT AVAILABLE AT ALL ON DAY WHEN THEY REQUESTED TO SEE HIM

Before survey -	А	FTER SURVEY -	WAIT FOR OW	N DOCTOR ANOTH	ER D AY
wait for own doctor another day	See anddoctor	Wait for own doctor	Neither	No answer	All (100%)
See another doctor	120 83	24 17	1 1	-	145
Wait for own doctor	21 37	34 61	1 2	_	56
Neither	1	2	1	-	4
No answer	1	1	-	-	2
ALL	143 69	61 29	3 1		207

TABLE P38

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY METHOD NORMALLY USED TO MAKE AN APPOINTMENT TO SEE DOCTOR

NORMAL METHOD OF MAKING AN	SURVEY	ON TELE	PHONE AT HO	ME	
APPOINTMENT	SURVEY	YES	NO	МО	ALL
		NO. %	NO. %	ANSWER NO. %	·
	Before	108 88	7 9 37	3	1 90 5 6
By telephone	After- survivors	83 86	40 31	-	123 54
	Af ter-fr esh sample	113 87	32 27	3	148 59
	Before	13 11	126 59	1.	140 41
By calling at surgery	After- survivors	10 10	85 66	1	96 42
	After-fresh sample	14 11	81 68	1	96 38
	Before	-	4 2	-	4 1
Both ticked	After- survivors	2 2	-	_	2 1
	After-fresh sample	3 1	1 1	-	4 2
	Before	1 1	3 1	3	7 2
No answer	After- survivors	1 1	4 3	-	5 2
	After-fresh sample	_	5 4	-	5 2
	Before	12 2	21.2	7	341
All (100%)	After- survi v ors	96	12 9	ı	226
	After-fresh sample	130	119	4	253

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY WHETHER OR NOT THEY NORMALLY OBTAINED AN APPOINTMENT TO SEE THEIR DOCTOR ON THE DAY REQUESTED

APPOINTMENT ON DAY	CUDION		ON TELEPHONE AT HOME										
REQUESTED	SURVEY	Y	ES	Ŋ	10	ИО	30	AL!	L				
		NO	g _g	NO.	8	ANSWI	& 7.V	NO.	8				
YES	After-survivors	76	7 9	101	78	1		178	7 3				
	After-fresh sample	102	78	94	79	2		198	78				
NO	After-survivors	16	17	23	19	_		39	17				
	After-fresh sample	24	18	16	13	1		40	16				
no answer	After-survivors	1 i	4	5	4	-		9	4				
	After-fresh sample	4	3	9	8	1		14	5				
ALL (100%)	After-survivors	9	6	12	29	1		22	26				
	After-fresh sample	13	О	119		} }		2!	53				

TABLE P40

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER

					ON TE	LEPHON!	E AT HOM	ſE	
PLACE PREFERRED	SURVEY	No.	YES %	No.	% 10	NO.	ANSWER %	Aj No.	ž T
Present surgery	Before	10	8	20	9	1		31	9
Previous sur- (After- Survivors	1	1	3	2	-		4	2
(After-fresh sample	2	1	1	1	<u>-</u>		3	1
A Health	Before	48	39	73	34	-		121	35
Centre (Carterton (After- Survivors	7 6	79	95	74	1		172	7 6
Health Centre (After-fresh sample	101	78	87	73	1		189	7 5
	Before	57	47	115	54	3		175	51
Don't mind	After- Survivors	18	19	3 <u>1</u>	24	-		49	22
	After-fresh sample	23	18	27	23	1		51	20
	Before	7	6	4	2	3		14	4
No Answer	After- Survivors	1	1	_		-		1	-
	After-fresh sample	4	3	4	3	2	-	10	<u>4</u>
	Before]	.22	2	212	7		31	11
ALL(100%)	After- Survivors		96]	129	1.		22	26
	After-fresh sample	1	30]	L19	4		25	ia

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY WHETHER (IF THEY WANTED TO SEE A DOCTOR) THEY WOULD PREFER TO WAIT TO SEE THEIR OWN DOCTOR ALTHOUGH HE WOULD NOT BE AVAILABLE ON THAT DAY OR WOULD PREFER TO SEE ANOTHER DOCTOR IMMEDIATELY

	·	· .								
RESPONDENT'S PREFERENCE	SURVEY	ON TELEPHONE AT HOME								
		YES No. %		No. %		NO ANSWER		ALL No. %		
	Before	84	69	152	72	3		239	70	
See another Doctor	After- Survivors	67	70	89	69	1		157	70	
	After-fresh sample	78	60	79	66	4		161	64	
	Before	31	25	51	24	2		84	25	
Wait for own Doctor	After- Survivors	27	28	39	30	_	,	66	29	
	After-fresh sample	49	38	34	29	-		83	33	
	Before	14	3	4	2	-		8	2	
Neither	After- Survivors	2	2	1	1	_		3	1	
	After-fresh sample	3	2	3	. 2	_		6	2	
	Before	3	3	5	2	2		10	3	
No answer	After- survivors	_		-				-		
	After-fresh sample	-		3	2	-		3	1	
	Before	122		212		7		341		
ALL (100%)	After- survivors	96		129		1		226		
	After-fresh sample	130		119		.4		253		

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY AGE AND SEX

A OVE		ON TELEPHONE AT HOME								
AGE (YEARS)	SURVEY	YES		NO 8		NO ANSWER		ALL No. %		
	Before	2	5	9	11	1		12	9	
18 - 24	After-survivors	3	9	3	ő	-		6	7	
	After-fresh sample	3	6	6	11	-		9	8	
	Before	18	46	38	45	1		57	45	
25 - 44	After-survivors	12	3 6	19	38	-	ı	31	37	
	After-fresh sample	31	60	19	36	1.		51	48	
45 - 59	Before	9	23	16	19	1		26	21	
	After-survivors	9	27	14	28	1		24	29	
	After-fresh sample	10	19	11	21	-		21	20	
60 - 64	Before	4	10	5	6			9	7	
	After-survivors After-fresh	5	15	3	6	-		8	9	
	sample	3	6	7	13	1		11	10	
65+	Before	14	10	13	15			17	13	
	After-survivors	4	12	10	20	-		14	17	
	After-fresh sample	5	10	8	15	-		13	12	
Unknown	Before	2	5	3	4	-		5	ŀţ	
	After-survivors	-		1	2	-		1	1	
	After-fresh sampl	• -		1	2	_	·	1.	11	
	Before	39		84		3		126		
All (100%)	After-survivors	33		50		1		84		
	After-fresh sample	52		52		2		106		

AGE	SURVEY	ON TELEPHONE AT HOME								
(YEARS)		No.	ES %	No.) %	NA GN	SWER %	No.	ALL %	
	Before	4	5	22	17	1		27	13	
18 - 24	After-survivors	5	8	12	15	-		17	12	
	After-fresh sample	11	14	15	22			26	18	
	Before	50	60	65	51	1.		116	54 ₁	
25 - 44	After-survivors	36	57	33	42	-		69	49	
	After-fresh sample	47	61	25	37	1		73	50	
	Before	16	19	18	14	2		36	17	
45 - 59	After-survivors	13	21	15	19			28	20	
	After-fresh sample	11	14	15	22	1		27	18	
	Before	3	4	11	8	-		14	6	
60 - 64	After-survivors	2	3	7	3	-		9	6	
	After-fresh sample	4	5	_		-		4	3	
	Before	8	10	8	6	-	<u> </u>	16	7	
65+	After-survivors	5	8	8	10	-		13	9	
	After-fresh sample	4	5	8	12	-		12	8	
	Before	2	2	4	3	_		6	3	
Unknown	After-survivors	2	3	4	5	-		6	4	
	After-fresh sample	-		. 4	6	-		4	3	
	Before	83		128		4		215		
All (100%)	After-survivors	63		79		-		142		
	After-fresh sample		,		6 7	2			L46	

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY HOW LONG THEIR JOURNEY TO THE SURGERY USUALLY TAKES

			0	n tele	PHONE	AT HOME		
DURATION OF JOURNEY	SURVEY	YE No.	S %	No.	0 %	NO ANSWER	No.	VLL %
	Before	96	79	167	79	5	268	7 9
Up to 4hr	After-survivors	78	81	107	83	l	186	82
	After-fresh sample	11.2	86	102	86	3	217	86
	Before	19	16	34	16	-	53	15
between thr and	Wirel-sm.AtAbie	13	13	18	14	_	31	14
	After-fresh sample	15	11	14	12	1	30	12
	Before	2	2	4	2	-	6	2
Between $\frac{1}{2}$ hr and 1 hr.	After-survivors	<u>-</u>		1	1	_	1	
	After-fresh sample	2	2	_		-	2	1
	Before	-		-		_	-	
More than 1 hr.	After-survivors	1	1	_		-	1	:
	After-fresh sample	-		-		-	-	
	Before	5	4	7	3	2	14	т.
No answer	After-survivors	4	4	3	2		7	3
	After-fresh sample	1	1	3	2	-	4	2
	Before	1	22	2	12	7		341
All (100%)	After-survivors		96	1	29	1	2	2 2 6
	After-fresh sample	1	30	1	19	4	2	253

TABLE P44

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY METHOD OF TRAVEL NORMALLY USED

NORMAL METHOD			C	N TELE	PHONE	AT HO	OME		
OF TRAVEL TO SURGERY	SURVEY	YE No.	S 9	No.	0 %	NO AN	ISWER %	No.	LL %
	Before	37	30	101	48	3		141	41
Walk	After-survivors	27	28	53	#1	-		80	35
	After-fresh sample	39	30	54 .	45	-		93	38
	Before	5	4	7	3	-		12	3
Bus	After-survivors	4	4	7	5	-		11	5
	After-fresh sample	3	2	4	3	1		8	3
	Before	69	57	67	32	2		138	40
Car	After-survivors	56	5 8	47	36	1		104	46
	After-fresh sample	75	58	45	38	2		122	48
	Before	1	1	14	2	-		5	1
Taxi	After-survivors	_		1	1	-		1.	
	After-fresh sample	2	1	_		-		2	1
	Before	-		1		-		1	
Motor-cycle	After-survivors	1	1	2	2	-		3	. 1
	After-fresh sample	-		2	2			2	1
	Before	4	3	17	8	-		21	6
Bicycle	After-survivors	3	3	12	9	-		15	7
	After-fresh sample	4	3	6	5	1		11	ц
	Before	4	3	9	4	-		13	4
More than 1 method ticked	After-survivors	3	3	5	4	-		8	4
	After-fresh sample	7	5	3	2	-		10	4
	Before	12		21		7 ²			41
All (100%)	After-survivors	9	6 ²	12	9 ²	1		2	26 ⁴
	After-fresh sample	13	0	11	9 ⁵	4	}	2	53 ⁵

The superscript x by an entry in the 'All' row means that x persons did not state normal method of travel to surgery.

TABLE P45

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY ARE ON THE TELEPHONE AT HOME BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

BEFORE SURVEY

SOCIO-ECONOMIC GROUP		ON TE	LEPH	ONE AT HO	ME			
	No	YES %	No		NO No	ANSWER 9	No	ALL %
Employers & Managers: 1,2,13	9	7	2	1.	-	, diministra ar di angle i value se Prepilitario (197 ia	11	3
Professional workers: 3,4	4	3	4	2	-	and the second s	8	2
Intermediate non-manual workers: 5	9	7	11	5	-		20	6
Junior non-manual workers:	14	11	10	5	2	To a grant and a state of the control of the contro	26	8
Foremen, supervisors & skilled manual workers: 8,9	19	16	45	21	-	and the second second	64	19
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	15	12	42	20	1		58	17
Unskilled manual workers:	7	6	41	19	1	ing a spanish daga daga a sa	49	14
Own account workers (other than professional) 12,14	5	4	, 4	2		D. E. Delle Berker v	9	3
Armed forces and inadequately described occupations: 16,17	40	33	53	25	1	<u> </u>	94	28
Housewife	_	and the second s	**************************************	enne man milite di en Weste a		ander (dan in la propinsi in propinsi in antid	-	and the second s
ALL (100%)		122		212	; ; ;	72	1	341 ²

¹ See notes below Table SE4

 $^{^{2}}$ The Socio-economic group was not known for two respondents

AFTER SURVEY - SURVIVORS

SOCIO-ECONOMIC GROUP.			ON	TELEPHONE	AT H	OME				
1	,,,	YES	j	ИО	NO	ANSWER	3.7	ALL		
ann an 1880 (1888) i Chairmann agus agus agus agus agus an ann an Santainn agus agus agus agus agus agus agus a	 No	خ. <u>م</u> نيد. بدينسيديندرنينسر بيسي	No	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	No	ş	No	8 		
Employers & Managers: 1,2,13	9	9	3	2	: , .		12	5		
Professional workers:	10	10	2	2		perincipal production of the constant	12	5		
Intermediate non-manual workers: 5	13	14	11	9	-	e e e e e e e e e e e e e e e e e e e	24	11		
Junior non-manual workers:	1	1	3	2	! _	ngg taggirish ni kara da kara d	4	2		
Foremen, supervisors & skilled manual workers: 8,9	28	29	45	35			73	32		
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	8	8	29	22	1		38	17		
Unskilled manual workers:	1	1	8	6	-	alangan da	9	ń		
Own account workers (other than professional) 12, 14	4	4	3	2		iin Maanay valuugi, aabayyeelifu u l	7	3		
Armed forces and inadequately described occupations:16,17	22	23	20	16	-	and a market market carrier	42	19		
Housewife	-	- Acceptable of the second sec	4	3	-		4	2		
ALL (100%)		96		12 9 ²		1		2262		

See notes below Table SE4.

One person's socio-economic group was not known.

AFTER SURVEY - FRESH SAMPLE

SOCIG-ECONOMIC GROUP		C	N TE	LEPHONE A	т ном	Е		
	ìlo	YES %	No	NO %	NO No	Answer %	No	LL %
Employers & Managers: 1,2,13	10	8	2	2	_	. 15 des er untstellens fel	12	5
Professional workers: 3,4	16	12	7	6	1	er i en er med så gen digele opprete di i s al	24	9
Intermediate non-manual workers: 5	13	10	12	10	and the second	gana nagapa dilinakana sah merdi	25	10
Junior non-manual workers:	ı	1	4	3		landingstate or in the compact for a small	5	2
Foremen, supervisors & skilled manual workers 8,9	36	28	37	31	1	ter v vojekjute obrobb	74	29
Personal service workers, semi-skilled manual workers, agricultural workers 7,10,15	12	9	25	21			37	15
Unskilled manual workers:	1	1	9	3	1	To describe the state of the st	11	ц
Own account workers (other than professional)12,14	14	11	1 1	1	1		16	tò
Armed forces and inadequately described occupations:16,17	27	21	19	16	- 3 1		46	18
Housewife	<u>ب</u> بمنت بد نیاز در است. از است است است. از است است است.		3	2		وها مهاد مهاد مهاد مهاد مهاد مهاد مهاد مه	3	1
ALL (100%)		130		119		Ħ	2	53

Se notes below Table SE4.

TABLE P46

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY METHOD NORMALLY USED TO MAKE AN APPOINTMENT TO SEE THE DOCTOR BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

BEFORE SURVEY

SOCIO-ECONOMIC GROUP		NOK.	MAL M	ETHOD O	F MAKI	NG AN	APPOIN	THENT	
:	bу			alling			no	1	λLL
	telep		at s	urgery	1		answ		
	No	Ç	No	ધ	No	ુ	No	%	(100%
Employers and Managers:	مستدرين يا	- Anno III salahan Ann ad	a a istalia	والديشة مجله لغلهات	. 				مستويب ۱۹۹۳ مد ۱۹۰۳ مد د
1,2,13	10		1		-		-	1	11
Professional workers:		يستم يمانيون		Nata stance (Section 1)	+	, in 61 - 1 - 1 - 1			
3,4	6		2				_	1	3
and the second s			 	and all the company of the company of		Par			s kurkiri shkiki sa sa
Intermediate non-manual workers: 5	10	50	9	45	Ì		1	5	20
workers; 5	10			-+5					۷ ۰ مصر در میراند
Junior non-manual workers:								-	
6	18	69	8	31	-		-		26
Foremen, supervisors &		e alle e Berreiane		ராண் பண்ணக் பி. பி. மி.		E 41 411 4 4114	A		autorio Si maruario
skilled manual workers:					!		•	ļ	
8,9	34	53	28	44	1	2	1	2	64
Personal service workers,		er Alfanon i farr M	A	and the second section of	 	an en les l			and an included the state of th
semi-skilled manual workers			İ		† :		1		
agricultural workers,	•						!	1	
7,10,15	2 9	50	29	50	-		-		5 8
Unskilled manual workers:				eradium e il	•	ii daren era darin			
11	23	47	24	49	2	4	-	1	49
ماند. مانداد بدم مسجود الأخراء التقام مانات والاستداد العالم فالانتجاب الأخراء المراهات والما المانية		حامد وعضد دنوان		<u>.</u>		بتسفيد بهاطار			المراجع مستعالية
Own account workers (other	l : 6				į		}	1	0
than professional)12,14	0	and the second second second	3	والمستحدية والمادية والماد	<u> </u>		-		9
Armed forces and inadequately]		l			1	
described occupations:16,17	54	57	36	38	1	1	3	3	94
Housewife		. 1 . 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		e ne a chine age e	 			···································	markin k i
Market seed out to make the sea well delicated and the seed of the seed of the seed of the seed of the seed of				···		*	i I		and the second
ALL .	190	5€	140	41	; 4	1	72	2	341 ²

¹ See note below Table SE4

The socio-economic group of two respondents was not known

AFTER SURVEY - SURVIVORS

SOCIO-ECONOMIC GROUP. 1		NOR	VAT. ME	THOD OF	MAKTX	IG AN	APPOINT	MENT	
DOCTO-RESMONTE GROOT	by	phone	by	calling surgery	bot	:h :ked	no ans	wer	ALL
	No	o. O	No	%	No	^{દ્ર} ા	No	8	(100%)
Employers and Managers: 1,2,13	10		2	Merika Paparaman rekumbun Tupa, Tupa sah	~	# # # # # # # # # # # # # # # # # # #			12
Professional workers: 3,4	9	te	2				1		12
Intermediate non-manual workers. 5	13	54	9	37	2	8	<u>alament i Alfred An</u> t en <u>Alfric</u> ne		24
Junior non-manual workers:	3		1			y , 			4
Foremen, supervisors & skilled manual workers: 8,9	40	55	33	45	energy (median	in the second of	ىرىن بەشقىلىنىڭ ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىلىقى ئىل ئىلىت		73
Personal service workers, semi-skilled manual workers agricultural workers, 7,10,15	17	45	20	53	And the residue	or non-	1	3	38
Unskilled manual workers:	3		5		tal on emicality		1	1	j
Own account workers (other than professional) 12,14	4		3			ing officer or tro	<u></u>		7
Armed forces and inadequately described occupations:16,17	23	55	17	40			2	5	42
Housewife	1		3		en van Neen oorden.		A vala vala er mene talpudli me		4
ALL '	123	54	962	42	2	1	5	2	226 ²

¹ See notes below Table SE4.

The socio-economic group of one respondent was not known.

AFTER SURVEY - FRESH SAMPLE

SOCIO-ECONOMIC GROUP*		ЯОИ	MAL ME						
	by	- h a		alling			no		ALL
	No	phone %	No No	urger y ુ	No	g S CKed	No ans	wer %	(100%)
Employers and Managers: 1,2,13	1.0	اهنده که دیوهنید بیو	2	பிரினிக்கு அடித்த	-	#	i la ancienta	g de entre estre est	12
Professional workers: 3,4	17	71	6	25	1	4	-		24
Intermediate non-manual workers: 5	16	64	9	36		24. 4 · · · · · · ·	-	and and	25
Junior non-manual workers:	1	trans received and a re-sell	4	and the second second second second		gaern glad i.	-,		5
Foremen, supervisors & skilled manual workers: 8,9	43	58	28	38	2	3	1	1	74
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	15	40	20	54	1	3	1	3	37
Unskilled manual workers: 11	3	te s un de la recomposi	6	· · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ه . پاکست.	2		11
Own account workers (other than professional) 12,14	13	81	3	19			-		16
Armed forces and inadequately described occupations:16,17		63	16	35			1	2	46
Housewife	1	· & .	2	1	- · · · · · · · · · · · · · · · · · · ·	٠.			3
ALL	148	59	96	38	4	2	5	2	253

¹ See notes below table SE4

TABLE P47

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THEY USUALLY OBTAINED AN APPOINTMENT ON THE DAY REQUESTED BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS--SURVIVORS

nder green van de state de service de la contraction de la contraction de la contraction de la contraction de service de la contraction de		AP	POINT	ENT ON		EQUESTI	ED
SOCIOTECONOMIC GROUP	No	YES %	No No) %	ANSWE No	IR %	ALL (100%)
Employers and Managers: 1,2,13	12	and the second s		· · · · · · · · · · · · · · · · · · ·			12
Professional workers: 3,4	8		2		2		12
Intermediate non-manual workers. 5	20	83	4	17			24
Junior non-manual workers: 6	2		2				4
Foremen, supervisors & skilled manual workers: 8,9	59	81	12	16	2	2	73
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	33	87	4	10	1	3	38
Unskilled manual workers:	6	AND THE PARTY OF T	3	<u> </u>		The second second second second	9
Own account workers (other than professional) 12,14	5		2			arms of the state	7
Armed forces and inadequately described occupations: 16,17	30	71.	8	19	4	9	42
Housewife	3	The second desire to the secon	1	gapune Stern Gardy Market		and the second of the second o	4
ALL	1 7 3	79	39 ²	17	9	4	2262

See notes below table SE4

²The socio-economic group of one person was not known

AFTER SURVEY - FRESH SAMPLE

And the second s		APP	OINTME	NT ON I		QUESTED	
SOCIO-ECONOMIC GROUP ¹	YE: No	S S	No	NO %	N AN No	O SWER	ALL (100%)
Employers and Managers: 1,2,13	11		-		1	2	12
Professional workers: 3,4	16	67	6	25	2	8	24
Intermediate non-manual workers: 5	22	88	2	8	1	4	25
Junior non-manual workers: 6	4		1	uan uan uan a≇ iahi ia ≜arapi u			5
Foremen, supervisors & skilled manual workers: 8,9	61	82	9	12	4	5	74
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	29	78	6	16	2	5	37
Unskilled manual workers: 11	8		2		1	e de la completa della 11	
Own account workers (other than professional) 12,14	10	62	6	38	*	قىشدىن يىن سىرىق دە±200 يىل	16
Armed forces and inadequately described occupations: 16,17	34	74	9	20	3	6	46
Housewife	3		-	g medaga sa irin		i to a the weather and a construction	3
ALL	198	78	41	16	14	6	253

¹ See notes below table SE4

TABLE P48

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

BEFORE SURVEY

				PLACE	PREF	ERRED			
socio-economic group ¹	Pres		A He Cen		Do: Mi:	n't nd		lo wer	ALL (100%)
	No.	ક	No.	8	No.	%			
Employers & managers:	4		4		3				11
Professional workers:	2	and the state of t	2		4		-		8
Intermediate non-manual workers: 5	1.	5	10	50	9	45	•		20
Junior non-manual workers: 6	-	,	11	42	15	58	<u>-</u>		26
Foremen, supervisors and skilled manual workers: 8,9	5	8	29	45	28	44	2	3	64
Personal service workers semi-skilled manual workers, agricultural workers: 7,10,15	ц	7	21	36	33	57	-		58
Unskilled manual workers:	5	10	17	3 6	27	₃ 55	1	2	49
Own account workers (other than professional) 12,14	1		4		3		1		9
Armed forces and inade- quately described occupations: 16,17	9	10	23	24	53	56	9	10	94
ALL	31	9	121	35	175	51	142	4	341 ²

¹ See note below Table SE4

The socio-economic group of two respondents was not known

AFTER SURVEY SURVIVORS

,			PLAC	E PREFE	RRED				
SOCIO-ECONOMIC GROUP ¹	Prev Surg	ious ery	Carter Hoalth		Don Min		No Answer		ALL (100%)
	no.	8	no.	%	no.	8	no.	ŧ	
Employers & managers: 1,2,13	<u></u>		10		2		-		12
Professional workers: 3,4	-		7	, and the second	5		-		12
Intermediate non-manual workers: 5	-		20	83	‡ ‡	17			24
Junior non-manual workers: 6	-		2		2		-		4
Foremen, supervisors & skilled manual workers: 8,9	3	4	59	81	11	15	_		73
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	-		31	82	7	18	-		38
Unskilled manual workers:	-		8		1		-		9
Own account workers (other than professional) 12,14	-		4		3		-		7
Armed forces and inadequa- tely described occupa- tions: 16,17	1	2	29	69	11	26	1	2	4 2
Housewife	-		2		2		-		14
ALL	4	2	172	7 6	49 ²	22	1		2262

¹ See note below Table SE4

 $^{^{2}}$ The socio-economic group of ${\it one}$ respondent was not known

		Northbook op ye		PLACE F	REFER	RED		es, me e la c uerte de 1850. Me	
SOCIO-ECONOMIC GROUP	Previ		Carter Health	rton Centre	Dor Mir		No Answ		ALL (100%
	No.	£	No.	%	No.	<i>₹</i>	No.	8	
Employers & managers:	-		y		3		-		12
Professional workers:	-		14	58	8	33	2	8	24
Intermediate non-manual workers: 5	1	4	19	7 6	5	20			25
Junior non-manual workers:	i,		######################################		-		1		5
Foremen, supervisors and skilled manual workers: 8,9	1	1	57	77	14	19	2	3	74
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	÷		28	76	97	24	_		37
Unskilled manual workers:	1		6		2		2		11
Own account workers (other than professional) 12,14			12	75	3	19		6	16
Armed forces and inadequate- ly described occupations: 16,17	The state of the s		37	80	7	15	2	4	46
Housewife	Andrew Ville Control		3				-		3
ALL	3	1	L89	75	51	20	10	ه	253

¹ See note below Table SE4

TABLE P49

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER (IF THEY WANTED TO SEE A DOCTOR) THEY WOULD PREFER TO WAIT TO SEE THEIR OWN DOCTOR ALTHOUGH HE WOULD NOT BE AVAILABLE ON THAT DAY OR WOULD PREFER TO SEE ANOTHER DOCTOR IMMEDIATELY BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

BEFORE SURVEY

The second second second section of the second seco			RESP	ondents	PREFE	RENCE	، بعدد ديد ي	معهور مساعوبين	
SOCIO-ECONOMIC GROUP	1	another			Neith	ner	No a	nswer	ALL
	Docto No	or %	No	Doctor	No	ç	No	ę	(100%)
Employers and Managers: 1,2,13	8		3						11.
Professional workers: 3,4	7		1			ani ki bi Viga bada	444	in in 1860 to another the	8
Intermediate non-manual workers: 5	14	70	5	25	1	5			20
Junior non-manual workers: 6	18	69	7	27	1	4	-		26
Foremen, supervisors & skilled manual workers: 8,9	48	75	16	25		And the second		igen del me e e e e e e e e e e e e e e e e e e	64
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	3 3	65	16	28	2	3	2	3	58
Unskilled manual workers:	37	76	12	24		Arriver (1964)		والمقدر بيريان والمهمون ومساورة والرواة	49
Own account workers (other than professional) 12,14	4	· • • • • • • • • • • • • • • • • • • •	4	an er et en en en en en en en en en en en en en	1	ا بالمهر منسد الاستواد ا		ter many were suddy. a	9
Armed forces and inadequately described occupations.16,17	65	69	20	21	3	3	6	6	94
Housewife	<u>-</u>		المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقد المستقدات					an alle dans ann alle san alle	
ALL	23 9	70	84	25	8	2	10 ²	3	341 ²

See notes below Table SE4

Includes two respondents whose socio-economic group was not known

AFTER SURVEY - SURVIVORS

			RESPO	NDENT'S	S PREFE	RENCE			
SOCIO-ECONOMIC GROUP ¹	See and Doctor No			for Doctor		er %	No a	nswer %	ALL (100%)
Employers and Managers: 1,2,13	10	1A** * Max. #L.	2	- No. 1860 - C.	The sky comes		A CONTRACTOR OF THE PROPERTY O	er men und terryteinen sit	12
Professional workers: 3,4	11		1.	AN	an Applicate of Book in the con-	al ====*4* ***	to bags referred in .		12
Intermediate non-manual workers: 5	14	58	9	38	1	4	1		24
Junior non-manual workers:	2	, y Sp. syr - Agy cob. s a	2	e of the State of	Special order combined or	r , di bukila Barra, daha	-	is made parameters over 10 a street	4
Foremen, supervisors & skilled manual workers: 8,9	57	78	16	22			A same of refer to refer	ng chiling and shall be an ann	7 3
Personal service workers, semi-skilled manual workers agricultural workers, 7, 10, 15	23	60	13	34	2	5	a Ana da	r ana akaman ta h a	38
Unskilled manual workers:	6	i la que rella mesanza e	3	iii gaar - Aaaa Marahii aa Agaa	Andrew Construction of	tan da akay 🦚		ur enazuli dina dia -u-tu	9
Own account workers (other than professional) 12,14	5	, alian in alla in in the in	2	- v sik v Chame <u>u</u> z	-		-		7
Armed forces and inadequately described occupations:16,17		64	15	36		. y 97 0000 nga	-	er - adalaka - Amerika - er ku ve	42
Housewife	1		3	مده خود مود و دود و	Sim			ganga igiganda nagu i iddi	4
ALL	157 ²	69	66	29	3	1	. de la maria	الماسية الماسية الماسية المسادر	2262

¹ See note below Table SE4

Includes 1 respondent whose socio-economic group was not known

AFTER SURVEY - FRESH SAMPLE

	i		RES	PONDENT	'S PRI	EFERENC	Œ		
SOCIO-ECONOMIC GROUP	See Doct	another or	•	for Doctor	Neit No	her %	ilo No	answer %	ALL (100%)
Employers and Managers: 1,2,13	7	a de Arte em	5	Afficia Anni Antico - Ville Male - I Agree				and the same and t	12
Professional workers: 3,4	19	79	5	21	-	- 4		er (er de trou legemen alle mel o	24
Intermediate non-manual workers: 5	14	56	11	संस	-	nach Sandhala an ann	-		25
Junior non-manual workers: 6	3		2			- 46 - 1	_	and the second of the second o	5
Foremen, supervisors & skilled manual workers: 8,9	46	62	24	32	2	3	2	3	74
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	26	70	9	24	2	5			37
Unskilled manual workers:	8		3	Para dina dina sa Manja .		inga a Pinella Liber Be	-	over for streeting in Mars accordingly	11
Own account workers (other than professional) 12,14	9	56	7	44	and the second second	in de la companya da la companya da la companya da la companya da la companya da la companya da la companya da		and the second s	16
Armed forces and inadequately described occupations 16,17	28	61	15	33	2	4	1	2	46
Housewife	1		2			- Special page 1988 (1987) agriculture (1988) agric			3
ALL	161	64	83	33	6	2	3	1.	253

See note below Table SE4

TABLE P50

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY AGE, SEX AND BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

BEFORE SURVEY - MALE RESPONDENTS

erriskit dipagaming () po estimologiske etter etter springeste et ent. VII telev () i en ti sandstrue te e een T							AGE I						
SOCIO-ECONOMIC GROUP	18-2	4	25-4	111	45 5	9	60-64		6 5+		unkı	OWD	VII
	lio	3	iio	ર્જ	No	\ \	No	Ç	No	<u>ક</u>	Ио	સ	100%
Employers and Managers: 1,2,13					2		-				-		2
Professional workers: 3,4	**		1		•		1		1				3
Intermediate non-manual workers: 5	-		3		4	ere sekus	1	•	-		1		9
Junior non-manual workers:		*	1		2		3	g transfer	1			August and August and	7
Foremen, supervisors & skilled manual workers: 8,9	2	6	17	51	7	21	1	3	5	15	1	3	33
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	5	17	16	53	4	13	1	3	3	10	1	3	30
Unskilled manual workers.	1	6	9	50	4	22	1	δ	2	11	1	6	18
Own account workers (other than professional) 12,14	1	g	1	Coloren Se			- 6		.		1	. (c. э. т ылда	3
Armed forces and inadequately described occupations:16,17	2	10	9	45	3	15	1	5	5	25	****		20
The second second second second second second second second second second second second second second second se													· medici andre en me
ALL	12 ²	9	57	45	26	21	9	7	17	14	5	4	126 ²

¹ See note below Table SE4

 $^{^{2}\,}$ Includes one respondent whose socio-economic group was not known

BEFORE SURVEY - FEMALE RESPONDENTS

kalantija diika ahtaan ahtiika — ilkoga ahta <u>an ilkohika kalantido ya</u> naada caan oo oo oo oo oo oo oo oo oo oo oo		45			A	GE II	n ye	ARS	.a.usaka -	مهداد جداد	, de de déserva	- V. <u> Mar</u> - el	graphic or an agraphic
SOCIO-ECONOMIC GROUP	18-2 No	•	25- No		45-! No		60 - No		65+ No	8	Unki No	nwor %	All 100%
Employers and Managers: 1,2,13	2	≢ ++tu.	6		1			•••			**	u	9
Professional workers: 3,4	•	·	3		1	- <u> </u>	1			er—edinder vi			5
Intermediate non-manual workers: 5	2	· ··· ·· <u>··</u> ···	3		5		The second second	- 4 -1	*	· Mare sign (see fee	1		11
Junior non-manual workers: 6	2	11	13	68	3	16			1	5			19
Foremen, supervisors & skilled manual workers: 8,9	5	16	22	71	2	6	1	3	1	3			31
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	2	7	18	64	5	18	1	4	1	4	1	4	28
Unskilled manual workers:	4	13	15	48	7	23	3	10	1	3	1	3	31
Own account workers (other than professional)12,14	-		5		1	, (v. 1	**		· : • · ·			. 4	6
Armed forces and inadequately described occupations:16,17	9	12	31	42	11	15	8	11	12	16	3	4	74
Housewife				and and a great section of the secti		*** **±		7- 9 -14		عاد ويبدعك	e. €. 8 •••		· •••
ALL	27 ²	13,	116	54	36	17	14	6	16	7	6	3	215 ²

See note below Table SE4 Note: The socio-economic group of married women is determined from husband's occupation.

Includes 1 respondent whose socio-economic group was not known

AFTER SURVEY - SURVIVORS - MALE RESPONDENTS

	İ		 -	A	SE IN	YE/	ARS					
SOCIO-ECONOMIC GROUP	18-2 No		25-4 No		45-5 No		60-6 No		65+ No		unknown No %	All 100%
Employers and Managers: 1,2,13	-		2		1	Manage agents	1		1		-	5
Professional workers: 3,4			2		1	= . _v .	•	•	* .	y ugigar ka din	_	3
Intermediate non-manual workers: 5	-	± <u>+</u>			4	te a tempe	4	uran e	2	in the court for	-	10
Junior non-manual workers: 6				w. ♥ - 's#	•	L # c	1	is single -		. 4.3. , 6	-	1
Foremen, supervisors & skilled manual workers: 8,9	4	10	24	60	6	15		n	5	15		40
Personal service workers, semi-skilled manual workers agricultural workers. 7,10,15		**	2	ak hair usu lak	g	under von eine ge	1		1	Service April - A	1	14
Unskilled manual workers:				عدد		, 	1	± . ,	2	. · . · · · · · · · · · · · · · · · · ·	*	3
Own account workers (other than professional)12,14	•		1		1		4 T		- 4		The other completes because \$1.0	2
Armed forces and inadequately described occupations:16,17		der en opense		ar en a menar	2	No. 20 magnitus		erica e	2	in description of		6
ALL	6	7	31	37	24	2 9	8	 9	14	17	1 1	84

¹ See note below Table SE4

				Ā	SE IN	YE	ARS						
SOCIO-ECONOMIC GROUP ¹	78-3		25-4 No		45-5 พืช		ыс 60-6		65+ NO		Unkt	10W11	100°
Luployers and Managers: 1,2,13	1	ian estrajo de	5	* - 4 = -4-	1				-	رطرا بمختف في			7
Professional workers: 3,4	+		6	···· •. •. •	3	a Sankaraan		·".*····	4.1				9
Intermediate non-manual workers: 5		patin des 6	5	andra de des	6		2	# * ***	† • ! -	T	1		14
Junior non-manual workers:	1	. of 47see th	2	and the second second	And the second of	<u></u>		*	-				3
Foremen, supervisors & skilled manual workers: 8,9	4	12	24	73	1	3	in the second	Caller exity as	2	6	2	6	33
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	3	12	4	17	12	50	2	8	1	4	2	8	24
Unskilled manual workers:	1	eren Familian	3		1	*** - **** **			1				6
Own account workers (other than professional) 12,14	-	and the second	4	Process	- 	10 F 470 H 40-006 (1	·=	-				5
Armed forces and inadequately described occupations:16,17	6	17	15	42	4	11	2	6	8	22	1	3	36
Housewife	1		_				2		1				4
ALL	17	12	69 ²	49	28	20	9	6	13	9	6	4	1422

See note below Table SE4 Note: The socio-economic group of married women is determined by husband's occupation.

Includes one respondent whose socio-economic group was not known

AFTER SURVEY - FRESH SAMPLE - MALE RESPONDENTS

rd (1864 b. 1886) de rom in 1946 <u>manifesti (1864), est</u> celle en independ (1865) to délinée en la comme de des après en]	<u> </u>		AGE	III	YEAR	S	<u>يو</u> بسندي د د				<i>1</i>	g pres v -46 4-420-4
SOCIO-ECONOMIC GROUP ¹	18- No		25- No		45- 140		60- No		65+ No		Unkno No	wn %	Al1 100%
Employers and Managers: 1,2,13			5		2			uattini marki i sasi					7
Professional workers: 3,4	1	, iga (6	***************************************	4			ـــ هـ منه خطور	1		~,		12
Intermediate non-manual workers: 5	2	13	8	53	2	13	2	13	1	7			15
Junior non-manual workers:		b. s					-	±1. 8. 4. ∞ ±	4.	u vagonajú é Prvohu	*-		
Foremen, supervisors & skilled manual workers: 8,9	2	5	18	47	6	16	7	18	5	13			38
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	3	e s ie inte rior	7	9.6 <u>-</u> -	2	- 4 4 4	-	Weeks (ta)	1	→ ~ ····•	1		14
Unskilled manual workers:	1	التي ولمن	2		1		1	نے ، مستقدی	1				6
Own account workers (other than professional)12,14			3		1	درت <u>ــــ</u> به		46.00 10 10.00	-	in the second	trough		4
Armed forces and inadequately described occupations:16,17	as .		2	an language of the second	3	ري المعطانات م	1		4		-		10
ALL	9	8	51	48	21	20	11	10	13	12	1	1	106

l See note below Table SE4

AFTER SURVEY - FRESH SAMPLE - FEMALE RESPONDENTS

, a Milakanda (19. januar) m. (1986) Milakanda Yaribi, manaka d ib agay ya dibi <mark>bilandan milama</mark> masaya ka mara			سيحي مند جد			AGI	E IN	YEA	RS	± 4 ≱	د معادمة سنتوات الدا	به همینه به مخیریه ی
SOCIO-ECONOMIC GROUP ¹	18-2 No		25-4 No		45 - No		60- No		65+ No		Unknown No %	•
Employers and Managers: 1,2,13			3	- San Al San Al	1	4 - 22 , 3 - 2 - 2 - 2		and the state	1	e ?e-aa=		5
Professional workers: 3,4	4		7		-	د - ۱۰۰ کیست	-	±11.45° .≡	1	b		12
Intermediate non-manual workers: 5	-	ج. ڪئيو نو	7		2	Service of				La 4-2 & 24-44	1	10
Junior non-manual workers:	1		2	-	1	. A. Mariera		p. 16 6 agr. e	1	e este e pustición		5
Foremen, supervisors & skilled manual workers: 8,9	9	25	18	50	7	19	1	3	1	3		36
Personal service workers, semi-skilled manual workers, agricultural workers, 7,10,15	3	13	9	39	5	22	2	9	3	13	1 4	23
Unskilled manual workers:		, wheels		عديدة هم عد	4				deli essa ella sa		1	5
Own account workers (other than professional)12,14	2	÷	7	عد الا مصدر المد ا ا	3	. =	•	ura s 🗨				12
Armed forces and imadequately described occupations:16,17	ε	17	20	57	3	9	1	3	4	11	1 8	35
Housewife	1		_		1			ing in the first of the second	1		الله الله الله الله الله الله الله الله	3
ALL	26	18	73	50	27	18	4	3	12	8	4 3	146

1 See note below Table SE4

Note: The socio-economic group of married women is determined by husband's occupation.

TABLE 51

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO METHOD OF TRAVEL NORMALLY USED BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

BEFORE SURVEY

-		NOF	MAL N	ŒTŀ	HOD O	F TF	RAVEL	то	SURGI	ERY					
-OCIO-ECONOMIC GROUP	Wall	k ç	Bus	- 1	Car No.	ું જુ	Tax	i %	Moto cycl No.	e	Bi- cyc		More than met tic No.	n hod	ALL 100%
Imployers & managers:	2				9		-		~		-		•		11
rofessional workers: 3,4	1		2		4				-		1		^		8
Intermediate non-manual workers: 5	7	35	**		12	60	_						1	5	20
Junior non-manual workers:	11	42	-		13	50			SS \$6		2	8	.		26
Foremen, supervisors & skilled manual workers: 8,9	29	45	-		29	45		2	i i		4	6	1	2	64
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	24	41	2	3	21	36	2	3			2	3	6	10	58 ¹
Unskilled manual workers:	18	37	2	4	14	29	1	2	1	2	8	16	3	6	49 ²
Own account workers (other than professional) 12,14	5				4		-				-		-	!	9
Armed forces and inade- quately described occupations: 16,17	44	47	6	6	32	34	1	1			4	4	2	2	34 ⁵
- Housewife											-				
ALL T	141	41	12	3	138	40	5	1	1		21	6	13	4	зч ¹⁰

See note below Table SE4

The superscript X denotes that for X respondents in this total the method of travel was not stated

The socio-economic group was not known for two of these respondents

•	<u> </u>		NORMAL ME	THOD OF	TRAVEL T	O SURGE	RY	
SOCIO-ECONOMIC GROUP	Walk	Bus	Car No. %	Taxi No. %	Motor cycle No. %	Bi- cycle No. %	More than one ticked no. %	ALL (100%
Employers & managers: 1,2,13	5	1	5	-		1		12
Professional workers: 3,4	4	-	7	-		1	-	12
Intermediate non-manual workers: 5	11 46	1 4	9 37	-		1 4		24 ²
Junior non-manual workers: 6	3	-	1		-	-		4
Foremen, supervisors & skilled manual workers: 8,9	23 31	2 3	38 52		1 1	3 4	5 7	73 ¹
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	10 26	2 5	15 39	1 3	2 5	6 16	2 5	38
Unskilled manual workers:	6	1	1	,			1	9
Own account workers (other than profess- ional) 12,14	1	-	5		_	1	-	7
Armed forces and inade- quately described occupations: 16,17	14 33	3 7	23 55	A T A ARREST		1 2		42 ¹
Housewife	2	1	-	-		1		4
ALL	80 ^a 35	11 5	104 46	1	3	15 7	8 3	226

¹ See note below Table SE4

The superscript X denotes that for X respondents in this total the method of travel was not stated

The superscript $^{\rm a}$ indicates that the total includes one person whose socio-economic group was not known

				NOR	MAL M	ETHO	D OF	TR	AVEL	TO	SUR	GER'	Y		
SOCIO-ECONOMIC GROUP ¹	Wa no.	1k %	Bus	ą,	Ca no.		Ta:	Хl	Mot eye no.	le	Bi- cyc no.	:le	More than one meth tick no.	od ed	ALL (100%
Employers & managers: 1,2,13	4				7		77		-		1				12
Professional workers: 3,4	11	46	2	8	11	46							The state of the s		24
Intermediate non-manual workers: 5	6	24			15	60	-	:	1	4	2	8	1	r t	25
Junior non-manual workers: 6	2		-		2								1		5
Foreman, supervisors & skilled manual workers: 8,9	23	31	2	3	40	54	2	3	-		Magarit v	!	5	7	74 ²
Personal service workers, semi-skilled manual workers, agricultural workers: 7,10,15	16	43	2	5	15	40			1	3	3	8	And the second s		37
Unskilled manual workers:	5	·	2		1				-		2		-		11 ¹
Own account workers (other than professional) 12,14	7	44	A Company and the company of the com		8	50	-				•		1	6	<u>1</u> 6
Armed forces and inade- quately described occupations: 16,17	16	35	10 of pres (pres)		23	50	-		-		3	6	2	4	46 ²
Housewife	3		-				-		•		-		-		3
ALL	93	37	8	3	122	48	2	1	2	1	11	4	10	<u>.</u>	253 ⁵

See note below Table SE4

The superscript X denotes that for X respondents in this total the method of travel was not stated

TABLE 52

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER; BY MARITAL STATUS AND SEX

MALE RESPONDENTS

					PLACE	PREFER	RED	· · · · · · · · · · · · · · · · · · ·		
MARITAL STATUS	Survey	l Prese Previ Surge	lous		ealth cre/ certon	Don' Mind	1	No Answe	er	ALL
		No.	g	No.	.8	No.	કુ	No.	96	(100%)
	Before	-		3		5				8
Single	After-survivors	1		3		3			ļ	7
	After-fresh sample	1		5		<u></u>	ļ			10
	Before	8	8	45	43	49	47	2	2	104
Married	After-survivors	2	3	51	73	17	24			70
	After-fresh sample	1	1	57	74	19	21	3	3	90
	Before	1		4		6		••	;	11
Widowed	After-survivors	-		5		1		-		6
	After-fresh sample	,		3					,	3
	Before	1		1		-		1		3
No answer	After-survivors			1						1
	After-fresh sample	•		2				1		3
	Before	10	8	53	42	60	48	3	2	126
All	After-survivors	3	4	60	71	21	25	-		84
	After-fresh sample	2	2	77	13	23	22	4	4	106

Present surgery in before survey and previous surgery in after survey.

² 'A Health Centre' in before survey, and Carterton Health Centre in the after survey.

FEMALE RESPONDENTS

					PLACE PI	REFERRE	D			
MARITAL STATUS	SURVEY	Presonant Previous Surgary No.	ious	Cent Cart	alth re/ erton th C.	Don Min No.		No Answ	er %	ALL (100%)
Single	Before After-survivors After-fresh sample	1 -		6 7 4		1 2		1		12 9 6
Married	Before After-survivors After-fresh sample	18 1	11 1	53 89 94	32 84 77	93 16 22	55 15 18	4 5	2	168 106 122
Widowed	Before After-survivors After-fresh sample	2	6	7 14 12	23 58 7 5	17 10 3	55 42 19	5 -	16 6	31 24 16
No answer	Before After-survivors After-fresh sample			2 2		1 1		1		4 3 2
All	Before After-survivors After-fresh sample	21 1 1	10 1 1	68 112 111	32 79 76	115 28 28	53 20 19	11 1 6	5 1 4	215 142 146

Present surgery in before survey and previous surgery in after survey.

² 'A Health Centre' in before survey, and Carterton Health Centre in the after survey.

DISTRIBUTION OF RESPONDENTS TO THE REFORE AND AFTER SURVEYS AS TO WHAT THEY WOULD DO

IF THEY CUT THEIR MAND LADLY AT HOME AT 3 O'CLOCK ON A TUESDAY AFTERNOON AND, ALTHOUGH THE BLEEDING
SOON STOPPED, THEY THOUGHT IT WOULD NEED SEEING BY SOMEONE; BY MARITAL STATUS AND SEX

MALE RESPONDENTS

			LYMARONACONO	rderdadored-eleca		HAT RE C TO:	SPOND	ENTS W	OULD	DO IF	THEY	CUT TH	EIR	HAND	**************************************	:				
RITAL STATUS	SURVEY	Own D Surge		Witn H.C.	еу	Radcl Infir		Churc H ospi	•	Brize Norto		Other Hospi		Othe: Place		Phone	•	No ansv	ær	ALL
		No	ક	Мо	8	No	8	Ŋo	5	Мо	96	No	ક	No	8	No	8	ЙO	8	100
Single	Before	5		2		-				1				-		-		-	į	8
7111-610	After-survivors	8		1				~-				٠.		-				<u> </u>	İ	7
	After-fresh sample	8		2		-		••						-		-		-		10
farried	Before	61	59	2 6	25	7	7	e teng		3	3	5	5	-		_		2	2	104
	After-survivors	52	74	7	10	6	9			1	1	2	3	-		-		2	3	70
	After-fresh sample	73	81	7	8	7	8	1 .	l	-		1	1	-		1	1.	-		90
Vidowed	Before	9		1		_				-		ı		-		_		-		11
•	After-survivors	5		1				-				-		-		_		ļ -		6
	After-fresh sample	2		1		-								-		-		-		3
No answer	Before	1		-		-				-		_		-		-		2		3
	After-survivors	1		***		-	:							-		-		-		1
	After-fresh sampl∈	1		1		1		•		-		-		-		-		-		3
\11	Before	76	60		23	7	6	-		4	3	6	5	-		_		4	3	126
	After-survivors	64	7 6		11	6	7			1	1	2	2	-		-		2	2	84
	After-fresh sample	84	79	11	10	8	8	1	1	-		1	1	-		1	1	_		1.06

FEMALE RESPONDENTS

RITAL STATUS	SURVEY		WHAT GO TO		NDENT	s wou	LD DO	IF TH	EY CUT	THEI	R HAND				1				
		Own Drs. Surgery	. Wit	tney	Radc Infi		Church Hospit		Brize Norton	. MC	Other Hospit	÷	Other Places		Phone		No answe	er	ALL
		No 9	% No	ş	8 No	ક્ર	No	ક	No	ક્ષ	No	ક્ર	No	9	No	ક	No	8	100%
ıgle	Before	9	2				_		_	,	-		_		_	,	1		12
	After-survivors After-fresh sample	5 6	2 -		-		-		-	ţ	-				1 -	į	1 -	***************************************	9 6
rried		109 65			•	4	-		1	1	5	3	1	1	-	į	5	3	168
	After-survivors After-fresh sample	96 91 97 80	;			1	-		2	2	3	2		j	1 2	1 2.	3	2	106 122
lowed	Before After-survivors	23 7L 20 83	4 2 3 2	6		3	_		-	ì	-		1	3	-	. Ī	4	13	31
	After-fresh sample	13 83		8	2	13	-		- -	;	1 -	4	1 -	4	1	6	-	*********	24 16
answer	Before After-survivors	- 1	-		-		-			·			-		-	,	4		4
	After-fresh sample	i	-		1		_		-		-		-	,	-	;	1 -		3 2
		141 66 122 86		20 9		4	-		1		5	2	2	1	-	,	14	7	215
	After-fresh sample		0 14	10	, –	3	_		2	1	3	1 2	1	1	2 3	1 2	2 3	1 2	142 146

TABLE 54

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS BY METHOD OF TRAVEL NORMALLY USED TO SURGERY AND BY MARITAL STATUS AND SEX

MALE RESPONDENTS

				NO	RMAL	METI	1OD C	F TF	RAVEL TO	SURGERY	<u> </u>	ub Ann , y 6 d b d , u 7 40 6 50 74	
	MARITAL STATUS	SURVEY	Walk	,	Bus		Car		Taxi	Motor- cycle	Bi cycle	llore than metho ticke	1 100%
****			No	કૃ	No	9	No	કૃ	No 8	No 8	No %	No 8	
-	Single	Before After-survivors After-fresh sample	2 1 3		1 - -		2 3 5		- - -	- 1 1	2 1 1	1 1 -	8 7 10
-	Married	Before After-survivors After-fresh sample	28 15 24	27 21 27	4 3 1	4 4 1		55 60 69	- - -	1 1 1 1 1 1	8 8 5 7	5 5 3 4 1 1	1041 701 901
-	Widowed	Before After-survivors After-fresh sample	6 2 -				3 4 2		- - -	- - -	_ _ 1	-	11 ² 6 3
	No answer	Before After-survivors After-fresh sample	1 1 2		-		1 - -		- - -	-		-	3 ¹ 1 3
	A 1 1	Before After-survivors After-fresh sample	37 19 29	29 23 27	5 3 1	4	63 49 69	50 58 65	-	1 1 2 2 2 2	10 8 6 7 3 3	6 5 4 5 1 1	126 ⁴ 84 ¹ 106 ¹

Superscript x denotes that x respondents did not state method of travel

FEMALE RESPONDENTS

				**************	NOR	MAL	METH	OD O	F TR	AVEL	TO	SURG	ERY	,,			
	MARITAL STATUS	SURVEY	Walk		Bus		Car		Tax	į	Moto cyc.	or-				n 1 hod	ALL 100%
-			No	Q.	No	હ	No	ક	No	ઝ	No	8	No	ક	No	<i>ુ</i>	
-																	7
_ S	Single	Before	9		-		2		-		***		-		-		121
-		After-survivors	6		1		1		-		-		_		-		9
	-	After-fresh sample	5		-		-		-		-		1		+		ь
						:											
	Married	Before	7 9	47	4	2	66	39	4	2	-		8	5	6	4	1682
		After-survivors	41	39	3	3	48	45	i	2 1	1	1	6	6	4		1062
		After-fresh sample		41	6	5	47	39	2	2	-		7	6	8		1222
ļ		-															
-	1								i				}		1		વ
_ W	Vidowed	Before	16	52	3	10	5	16	-		-		3	10	1	3	–
		After-survivors	13	54	4	17	5	21	-		-		2	8	-	_	24
		After-fresh sample	8	50	1	3	5	31	-		-		-		1	6	16
_																	
N	lo answer	Before	_		_		2		1				_		_		41
- 1		After-survivors	1		_		ī				-		1		_		3.
_		After-fresh sample			-		_		_		_		_		_		3 2
		•														1	
-	_					_											6
A	111		104	48	7	3	75	35	5 1	2 1 1	_	_	11	5	7	3	215
1		After-survivors	61	43	8	6	55	39		1	1	1	9	6 5	4	3	1424
-		After-fresh sample	64	ttt	7	5	52	3 6	2	1	-		8	5	9	6	146

Superscript x denotes that x respondents did not state method of travel

TABLE 55

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO
WHETHER THEY GO TO WORK BY WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER

***************************************	**************************************			PL	ACE PI	REFERR	ED			شهبان ۱۹۰۰ - ۱۹۰۰ - ۱۹۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - ۱۹۰۰ - معالمات معادم استان استان استان استان استان استان استان استان استان استان استان استان استان استان استان استان
WORK	:	Presen Previ	ous 1		C./ 2 erton	Don		No		ALL
		Surge: No	r y %	H.C. No	8	min No	વ	answ No	8 51,	100%
Full-time	Before	9	6	59	42	72	51	2	1	142
	After-survivors	2	2	71	72	26	26	_		99
	After-fresh sample	2	2	95	72	30	23	5	4	1 32
Part-time	Before	3	6	18	37	27	55	1	2	49
	After-survivors	-		29	88	4	12	-		33
	After-fresh sample	-		27	7 9	6	8	1	3	34
Unemployed	Before	-		3		2		_		5
	After-survivors	-		-				-		-
	After-fresh sample	-		3		-		-		3
Student	Be fore	-		-		1		-		1
	After-survivors	1		-		1		_		2
	After-fresh sample	-				-		_		-
Retired	Be fore	3	10	9	31	12	41	5	17	29
	After-survivors	-		21	81	4	15	l	4	26
	After-fresh sample	-		13	81	2	13	1	6	16
Housewife	Be fore	15	14	30	28	60	56	2	2	107
	After-survivors	1	2	46	77	13	22	-		60
	After-fresh sample	1	2	46	75	12	20	2	3	61
Other	Bef ore	-		-		-		-	!	-
	After-survivors	-		1		-		_		1
	After-fresh sample	-		1		1		-		2
All	Be fore	31 ¹	9	121,	35	175 ¹ 49 ¹	51	144	4	341 <mark>8</mark>
	After-survivors	4	2	172			22	1,		226 ⁵ 253 ⁵
	After-fresh sample	3	1	1894	7 5	51	20	101	4	253 ⁵

The superscript x above a total denotes that it includes x people for whom it was not known whether they worked full-time or otherwise

Present surgery: before survey , Previous surgery: after survey

A health centre: the before survey Carterton health centre: the after survey

TABLE 56

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY GO TO WORK BY WHAT THEY WOULD DO IF THEY CUT THEIR HAND BADLY AT HOME AT 3 O'CLOCK ON A TUESDAY AFTERNOON AND, ALTHOUGH THE BLEEDING SOON STOPPED THEY

THOUGHT IT WOULD NEED SEEING BY SOMEONE

******************************	HOUSHI II MOOLD REED BEI		71	WIA.	r res	PONDEN	TS WC	ULD D	O IF	THEY	CUT THI	EIR HA	MD			i		***************************************		
				GO.		·				÷		······································	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	· · · · · · · · · · · · · · · · · · ·						
WORK	SURVEY	:	Drs.	Wit		Radcl				Briz		Othe		Oth		Phon	-	No		
		Surg	gery	H.C	•	Infir	n.	Hosp	ital	Nort	on MC	Hosp	ital	Pla	ces	G.P.		Ans	wer	ALL
Notes on the supplier of the s		No	og Og	No	ક	No	ક્ર	No	ક્ષ	No	z	No	8	No	8	No	8	No	8	100%
Full-time	Before	85	60	31	22	10	7	_		4	3	7	5	1	1			4	3	142
· 	After-survivors	74	75	16	1 6	5	5	_		ı	1	2	2	-		-		1	1	99
	After-fresh sample	107	81	12	9	7	5	1	1	1	1	1	1	-		1.	1	2	2	132
art-time	Before	30	61	14	29	1	2	_		-		3	6	T		-		1	2	49
	After-survivors	30	91	1	3	1	3	i –		-		-		-		l	3	-		33
	After-fresh sample	27	7 9	4	12	2	6	_				1	3			•		-		34
hemployed	Before	3		2	h- difinis valued university of the							-			***************************************		-	_		5
	After-survivors	<u> </u>		-		-		-		-		-		-]		-		-
	After-fresh sample	2		1				_		_		-							•	3
Student	Before	1		_	****	-			<u> </u>	_		_		_		-				1
	After-survivors	2		-		-		-		-		-		-		-		-		2
	After-fresh sample							_				-			14 - 14 (17 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	<u> </u>		<u> </u>		
Retired	Before	19	66	6	21			Ī -		-		-			A. Sales State of State of	-	W. N. 20	4	14	29
	After-survivors	21	81	1	4	1	4	-		<u> </u>		-		-		1	4	2	8	26
	After-fresh sample	13	81	1	6	1	6	_		-		-				1	6			16
lousewife	Before	78	73	20	19	4	4		Brillia Ivial Par Problem	1	1	1	1	1	1		نية تدنهما الراهم المناسد	2	2	107
	After-survivors	55	92	3	5	! -		_		-		1	2	1	2	-		–		60
l	After-fresh sample	48	79	6	10	1	2	-		1	2	2	3	_		2	3	1	2	61
ther	Before	-		_		-	·	-			***************************************		* 			_	· · · · · · · · · · · · · · · · · · ·	-	- * * 	_
	After-survivors	1		-		-		-		-		-		-		_		_		1
	After-fresh sample	2						<u> </u>		-						-		_		2
LL.	Be fore	2171	64	73.	21	15	4	_		5	1	11	3	2	7		Miles To Oleve and the	18	7 5	341 <mark>8</mark>
	After-survivors	1863	82	221	10	7,	3	1 _		ì	-	3	ĭ	1	-	2	7	4		2265
	After-fresh sample	217 ¹ 186 ³ 202 ³	80	251	10	121	5	1		2	1	4	2	-		4	2	3	ī	2535
	بيور ويستفعين فنقرب فالويب والتهام والموارق والمراب وموار والمراب والمراب والمرابع	·				<u></u>		محباعات فالمهرف	د بالمعالمة وي بين. بي			• مد حصطس ر د	March 1992	بالتهيط البسياء الأب			THE PLANT OF THE PARTY OF	سيعسك بنارسهمات	-	

The superscript x above a total indicates that it includes x respondents for whom it was not known whether they worked full-time or otherwise.

TABLE 57

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO WHETHER THEY GO TO WORK BY METHOD OF TRAVEL NORMALLY USED TO SURGERY.

NORMAL METHOD OF TRAVEL TO SURCERY Walk Taxi Motor-Bicycle Bus Car iore inan No answer ALL cycle one method WORK SURVEY ticked No No No 100% No No No No No ıll-time Before After-survivors After-fresh sample irt-time Before After-survivors After-fresh sample employed Before <u> 3</u> After-survivors After-fresh sample udent Before After-survivors After-fresh sample tired Before After-survivors After-fresh sample usewife 3° **.** 35 Before After-survivors 3. After-fresh sample Before her After-survivors After-fresh sample 141₂ 80₂ 93 ιĹ Before 341₅ 226₅ 253 3 21, After-survivors After-fresh sample

The superscript x above a total indicates that it includes x respondents for whom it was not known whather they worked full-time or other

TABLE 58

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO THE NUMBER OF CHILDREN UNDER 5 YEARS OF AGE IN THE HOUSEHOLD BY WHERE THEY PREFER TO SEE THEIR GENERAL PRACTITIONER BY SEX

MALE RESPONDENTS

NUMBER OF				PL	ACE PF	REFERR	ED			
CHILDREN UNDER 5 YRS	SURVEY	Prese Previ Surge No	ous	A H.C Carte H.C. No		Don' mind No		No answe	er %	ALL 100%
NONE	Before	7	10	30	43	32	46	1	1	70
	After-survivors After-fresh sample	2	4 2	37 45	71 70	13 15	25 23	3	5	52 64
ONE	Before	1	ε	8	50	7	44	-		16
	After-survivors After-fresh sample	-		6 13	72	1 4	22	1	6	7 18
TWO	Before	-		5	33	10	6 7	_		15
	After-survivors After-fresh sample	-		4 9		4 2		-		3 11
THREE	Before	-		-		-		-		_
	After-survivors After-fresh sample	-		-		- 2		-		2
NO ANSWER	Before	2	8	10	40	11	44	2	8	25
	After-survivors After-fresh sample	1	6	13 10	76	3 -	18	-		17 11
ALL	Before	10	8	53	42	60	48	3	2	126
	After-survivors After-fresh sample	3 2	4 2	60 77	71 73	21 23	25 22	4	4	84 106

Present surgery in before survey, Previous surgery in after survey

A health centre in before survey, Carterton health centre in after survey

FEMALE RESPONDENTS

	~,····································	<u> </u>		PL	ACE PR	EFERR	ED			
NUMBER OF CHILDREN UNDER 5 YRS	SURVEY	Pres Prev Surg No	ent/2 ious ery	A H. Cart H.C. No	erton i	Don' mind No		No answ No	er %	ALL 100%
NONE	Before After-survivors After-fresh sample	5 - 1	5 1	32 59 61	30 81 76	59 13 16	56 18 20	9 1 2	9 1 3	105 73 80
ONE	Before After-survivors After-fresh sample	8 1 -	14 3	14 23 21	25 79 75	33 5 6	60 17 21	- 1	4	55 29 28
TWO	Before After-survivors After-fresh sample	4	25	5 7 13	31	7 4 1	44			16 11 14
THREE	Before After-survivors After-fresh sample	-		1 3 -		_ 1 -		-		1 4 -
no answer	Before After-survivors After-fresh sample	4 - -	11	16 20 16	43 8 0 6 7	15 5 5	41 20 21	2 - 3	5 1 3	37 25 24
ALL	Before After-survivors After-fresh sample	21 1 1		68 112 111	32 79 76	115 ¹ 28 28	53 20 19	1 1 1 6	5 1 4	215 ¹ 142 146

One person did not state how many children under 5 years of age

Present surgery in before survey, previous surgery in after survey

A health centre in before survey, Carterton H.C. in after survey

TABLE 59

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO THE NUMBER OF CHILDREN UNDER 5 YEARS OF AGE IN THE HOUSEHOLD BY WHAT THEY WOULD DO IF THEY CUT THEIR HAND BADLY AT HOME AT 3 O'CLOCK ON A TUESDAY AFTERNOON AND, ALTHOUGH THE BLEEDING SOON STOPPED, THEY THOUGHTIT WOULD NEED SEEING BY SOMEONE BY SEX

MALE RESPONDENTS

**************************************			7	TAHW!	RESPO	TNDENT	s Wou	GO GO		HEY CU'	r Thei	R HAN	D						,	
UMBER OF HILDREN NDER 5 YEARS	SURVEY	Own I Surge		Wit:	-	Radc Infi		Chur Hosp	chill ital		e on MC	Othe Hosp	er oital	Othe Plac		Phon G.P.		No answ	wer	ALL
***************************************		No	8	No	8	No	%	No	8	No	%	No	8	No	%	No	Ş	No	ક્ર	100%
IONE	Before	44	63	15	21	3	4	_		4	6	1	1	_	7	_		3	4	70
	After-survivors	38	73	7	13		8	_	1	1	2	l ī	2	_	,	_		ì	2	52
	After-fresh sample	48	75	9	14	6	9	1	2	-	_	-	_	-	,	-		-	-	64
ONE	Before	11	6 9	3	19	1	6	-	•	-		1	6	-	•	_		-	•	16
	After-survivors	6	Ţ	-		1		ļ -	7	_		-	-	-	,	_		<u> </u>	j	7
	After-fresh sample	13	72	2	11	1	6	-	ł	-		1	6	-	ŧ	1	6	-	ļ	18
rwo	Before	6	40	5	33	1	7	-	!	-		3	20	-	,	_		_	į	15
	After-survivors	5	,	1		1		-	i	_		1		-	•	_		_	;	8
	After-fresh sample	10	į	-		1		-	:	-		-		-	:	-		-	i	11
THREE	Before	-	1			_		_	!	ļ -		-		_		_		_	į į	_
i	After-survivors	-	,	-		-		-	į	-		_			,	_		_		_
	After-fresh sample	2	Ţ	-		-		-		-		-		-		-		-		2
10 Answer	Before	15	60	6	24	2	8	_		_		1	4			_		1	т. Н	25
	After-survivors	15	88	1	6	-		<u> </u>		_		-	•	_		i _		1 7	; 	17
	After-fresh sample	11	,	-		-		-		-		-		-		-		-		11
ALL	Before	76	60	29	23	7	6			4	3	6	5			_		4	3	126
	After-survivors	64	76	9	11	6	7	_		ı	ī	2	2					2	2	84
	After-fresh sample	84	79	11	10	8	8	1	1	-	-	ī	ĩ	_		1	1	-	4	106

FEMALE RESPONDENTS

					***********	.BAA FATALWEEVE-Pe	WHAT GO TO	RESPO	NDENTS	WOULI) DO]	LF THEY	CUT	THEIR H	lani	۶				
NUMBER OF CHILDREN INDER 5 YEARS	SURVEY	Own I Surge		Witn H.C.			cliffe			Brize Norto		Other Hospi		Other Places		Phon G.F.	1	No Ansı	wer	ALL
		No	8	No	ą	No	%	No	ક્ર	No	%	No	8	No	ુ	No	g.	No	8	100%
40NE	Before After-survivors	66	63	23	22		5	-		-	,	3	3	ı	1	-		7	7	105
	After-fresh sample	62 62	85 78	7 9	10 11	3	1 4	-		2	3	- 2	3	1 -	1	1 -	1	1 2	1 3	73 80
SME	Before After-survivors After-fresh sample	42 26 25	76 90 89	7 1 2	13 3 7			+		1 -	2	- 1	3 4	1 -	2	 	3	4 -	7	55 29
CWI	Before After-survivors After-fresh sample	10 11 10	63	5 - 2	31	-				-		1 -	6	-		-		-		26 16 11
THREE	Before After-survivors After-fresh sample	- 4		-		-				-		1 -		-		2 ~		-		14 1 4
10 ANSWER	Before After-survivors After-fresh sample	22 19 20	59 76 83	9 5 1	24 20 4	3 -	8 4					-		-				3 1	8	37 25
4LL	After-survivors	141 ¹ 122 117	66 86 80	44 13 14	20 9 10	8 1 4	4 1 3	1 1 1		1 - 2	1	5 1 3	2 1 2	2 1	1	- 2 3	1 2	14 2 3	7	24 215 142 146

One person did not state how many children under 5 years

TABLE 60

DISTRIBUTION OF RESPONDENTS TO THE BEFORE AND AFTER SURVEYS ACCORDING TO THE NUMBER OF CHILDREN UNDER 5 YEARS OF AGE IN THE HOUSEHOLD BY METHOD OF TRAVEL NORMALLY USED TO SURGERY BY SEX

MALE RESPONDENTS

		· <u>·</u> ······		,	**********	*****			NC	RMAL ME	ETHOD	OF TRA	VEL T	O SURGE	RY			
NUMBER OF CHILDREN	SURVEY	Walk	***************************************	Bus		Car		Taxi		Motor- cycle		Bicycl	е	More tone me	thod	No en	swer	ALL
INDER 5 YRS		No	ક	No	%	No	*	No	ક્ષ	No	8	No	8	No	8	No	8	100%
NONE	Before	18	26	3	4	36	51	-		1	1	8	11	3	4	1	,	7 0
	After-survivors	11	21	3	6	28	54	-		2	4	5	10	2	4	1	2	52
4	After-fresh sample	19	30		-	40	63	_		1	2	3	5	-	7	i	2	64
CNE	Before	7	44	1	6	5	32	_		_		1	6	2	13	-		16
	After-survivors	1		-		4		_		-		_	_	2		-	:	7
	After-fresh sample	3	17	-		15	83	-				-		-		-	:	18
IWO	Before	3	20	1	7	9	60	-		-		_		_		2	13	15
	After-survivors After-fresh sample	1 3		ī		6 7		-		<u>-</u>		1		-		<u>-</u>	10	11 11
THREE	Before	-		-				-		-		_		_		-		-
	After-survivors	-		-		-		-		-		-		-		~	:	-
	After-fresh sample	-		-		1		<u> </u>	:	1		-		-		-		2
NO ANSWER	Before	9	36	-		13	52	_		-		1	4	1	4	1	4	25
	After-survivors	6	35	-		1.1	65	-		-		-] -		-		17
	After-fresh sample	4		-		6		-		-		-		1		-		11
ALL	Before	37	29	5	4	63	50	-		1	1	10	8	6	5	4	3	126
	After-survivors	19	23	3	4	49	58	-		2	2	6	7	4	5	1	1	84
	After-fresh sample	29	27	1	1	69	65	-		2	2	3	3	1	1	1	1	106

FEMALE RESPONDENTS

NORMAL METHOD OF TRAVEL TO SURGERY

NUMBER OF CHILDREN	SURVEY	Walk		Bus	*************************	Car		Taxi		Motor cycle		Bicyc	le	More one m	ethod	No au	nswer	ALL
UNDER 5 YR		No	<u> </u>	No	<u> </u>	No	8	No	ક	No	8	No	8	No	ક્ર	No	કૃ	100%
NOME	Before	45	43	5	5	37	35	2	2	_			0			<u>-</u>	_	
	After-survivors	29	40	3	4	29	40	2	2] [,	9	9	2	2	5	5	105
	After-fresh sample	28	35	4	5	33	41			1 +	1	/	10	2	3	2	3	73
	inter 1100H bampie	20	0.5	**	3	33	41	_		_		b	8	6	8	3	4	80
ONE	Before	28	51	1	2	21	38	1	2	_		1	2	3	5	_		55
	After-survivors	12	41	2	7	13	45		-	_		ī	3	1	3	_		29
	After-fresh sample	11	39	1	4	12	43	-		-		î	4	3	n			28
TWO	Lefore	9	56	_		5	31	2	13	_		_						3.0
	After-survivors	4	•	_		6	01		13			_		_		-	į	16
	After-fresh sample	13		-		-		1		-		-		-		 T		11 14
THREE	Before	,																<u>_</u>
3111022	After-survivors	2		,		_		_		_		-		_		-		1
	After-fresh sample	-		_		-		<u>-</u>		_		_		1 -		<u>-</u>		- 4
no answer	 Before	21	57	1	2		30						•		_	_		
110 111011111	After-survivors	14	56	2	3 8	11 7	28	_	1.	-		1	3	2	5	ı	3	37
	After-fresh sample	12	50	2	8	7	28 29	1	4	_		1	4	-		-		25
	Thirter riesh sample	12	30	2	•		23	1	4	_		1	4	-		7	4	24
ALL	Before	104	48	7	3	75 ¹	- 35	5	2	_		11	5	7	3	6	3	2151
	After-survivors	61	43	8	6	55	39	1	1	1	1	9	6	4	3	3	2	142
	After-fresh sample	64	44	7	5	52	36	2	1	-	_	8	6	9	6	4	3	146

One person did not state how many children under 5 years

TABLE P61

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY GET FROM THE DOCTOR HAS CHANGED NOW THAT THE HEALTH CENTRE IS OPEN BY ACE AND BY SEX

MALE RESPONDENTS

IMPROVED MEDICAL CARE	SURVEY		.	Α.	GE GROU	P		
nibytonii ond	SONVET	18-24 No. %	25-44 No. %	45-59 No. %	50-64 No. %	65+ No. %	Unknown No. %	All No. %
Changed for the better	After-survivors After-fresh	2	8 2 6	9 37	2	9	-	30 36
	sample	1	13 25	6 29	4	4	_	28 26
Changed for the worse	After-survivors After-fresh	1	1 3		_	-		2 2
	sample	-	_	1 5	1	-	-	2 2
Stayed the same	After-survivors After-fresh	2	21.68	12 50	6	5	1	47 5 6
	sample	8	23 45	9 43	6	8	1	55 52
More than	After-survivors	-	-	-	-	-	-	**
one box ticked	After-fresh sample	-	-	-	-	-	-	<u>.</u>
No box ticked	After-survivors	-	-	1 4	-	-	-	1 1
but answer written in	After-fresh sample	_	9 18	2 10	_	-		11 10
No answer	After-survivors	1	1 3	2 8	-	=	-	4 5
	After-fresh sample	-	6 12	3 14		1 8		10 9
All (100%)	After-survivors After-fresh	6	31	24	8	14	1	84
	sample	9	51	21	11	13	1	106

FEMALE RESPONDENTS

IMPROVED					AGE	GROUP		:
MEDICAL CARE	SURVEY	18-24 No. %	25-44 No. %	45-59 No. %	60-64 No. %		Unknown No. %	All No. %
Changed for the better	After-survivors	5 29	18 26	6 21	1	6	2	38 28
	After-fresh sample	6 23	18 25	12 44	1	2	1	40 27
Changed for the worse	After-survivors	1 6	2 3	-	-	-	1	4 3
Life worse	After-fresh sample	_	1 1	-	_	-	-	1 1
Stayed the same	After-survivors	11 65	47 68	21 75	7	5	2	93 65
odile	After-fresh sample	11 42	43 59	13 48	3	9	3	82 56
More than one box ticked	After-survivors	-	-	_	-	-	_ _	<u>-</u>
DOX CICKEU	After-fresh sample	_	-	_	- -	-	-	-
No box ticked but answer	After-survivors	-		-	_	-	-	_
written in	After-fresh sample	8 31	3 11	1 4	-	-		17 12
No answer	After-furvivors	-	2 3	1 4	1	2	1	7 5
	After-fresh sample	1 4	3 4	1 4	-	1	-	6 4
All (100%)	After-survivors After-fresh	17	69	28	9	13	6	142
	sample	26	73	27	ŢĻ	12	4	146

TABLE P 62

DISTRIBUTION OF RESPONDENTS TO THE AFTER SUPVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY GET FROM THE DOCTOR HAS CHANGED NOW THAT THE HEALTH CENTRE IS OPEN BY WHERE THEY PREFERRED TO SEE THEIR GENERAL PRACTITIONER

IMPROVED					PLA	CE PRE	FERRED				
MEDICAL CARE	SURVEY	Surg	ery	Heal Cent	re		t mind	No an		A1	_
		No:	8	No.	્ર	No.	દ	No.	95	No.	οį
Changed for the better	After-survivors After-fresh	1		62	36	5	10	-		68	30
	sample	-		62	33	6	1.2	l		69	27
Changed for the worse	After-survivors After-fresh	l		4	2	1	2	 -		6	3
	sample	1		1	1	1	2	-	1	3	1
Stayed the same	After-survivors After-fresh	2		101	59	37	75			140	62
	sample	2	ļ	101	53	31	61	3		137	54
More than one	AF t er-survivors	-		_		_		-		-	
	After-fresh sample	-		-		-		-		-	
No box ticked but answer	After-survivors After-fresh	1		•		ŀ	2			1	
written in	sample			19	10	7	14	2		28	11
No answer	After-survivors	-		5	3	5	10	1		11	5
	After-fresh sample			6	3	6	12	4		16	6
All (100%)	After-survivors	4]	.72	4	9	1		2	26
	AFter-fresh sample	3		1	.89	5	1	10		2	53

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE YOU GET FROM THE DOCTOR HAS CHANGED NOW THAT THE HEALTH CENTRE IS OPEN BY WHETHER THEY ARE ON THE TELEPHONE AT HOME

IMPROVED			ON	TELEP	HONE A	T HOME			
MEDICAL CARE	SURVEY	No.	YES %	No.	0 %	NO AN	ISWER %	No.	LL %
Changed for	After-survivors	31	32	37	29	-		68	30
the better	After-fresh sample	35	27	33	28	1		69	27
Changed for the worse	After-survivors	3	3	3	2	-		6	3
the worse	After-fresh sample	2	1	1	1	-		3	1
Stayed the	After-surv ivo rs	55	57	84	65	1		140	62
Same	After-fresh sample	66	51	69	58	2		137	54
More than one box	After-survivors	-		-					
ticked	After-fresh sample	-		-		-		-	
No box ticked but answer	After-survivors	-		1	1	-		1	-
written in	After-fresh sample	19	15	9	8			28	11
No answer	After-survivors	7	7	4	3	••-		11	5
	After-fresh sample	8	6	7	6	1		16	6
All (100%)	After-survivors	4	96	1	29	1			226
	After-fresh sample	1:	30	1	19	4	ļ		253

TABLE P64

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE YOU GET FROM THE DOCTOR HAS CHANGED NOW THAT THE HEALTH CENTRE IS OPEN BY METHOD OF TRAVEL NORMALLY USED.

IMPROVED		ИО	RMAL M	ETHOD C	F TRAVE	L TO SU	RGERY		
MEDICAL CARE	SURVEY	Walk	Bus	Car	Taxi	Motor-Cycle	Bicycle	More than i me- thod used No. %	All
Changed for the better	After-survivors After-fresh sample	25 31 24 26	5 3	28 27 35 29	2	1	4 27 3 27	3	68 ² 30
Changed for the worse	After-survivors After-fresh sample	2 2	-	3 3 1 1	-	-	1 7 -	-	6 3
Stayed the same	After-survivors After-fresh sample	47 59 51 55	6 3	69 66 64 52	1	2	9 60 6 5 5	5 9	140 ¹ 62 137 ³ 54
More than one box ticked	After-survivors After-fresh sample	-	<u>-</u> .	- -	-	-		_	_
No box ticked but answer written in	After-survivors After-fresh sample	-	- 2	1 1 15 12	-	-	- 1 9	-	1 28 11
No answer	After-survivors After-fresh sample	6 8 6 6	-	3 3 7 6	-	1	1 7 1 9	-	11 ¹ 5 16 ¹ 6
All (100%)	After-survivors After-fresh sample	80 93	11 8	104 122	1 2	3 2	15 11	8 10	226 ⁴ 253 ⁵

The superscript x by an entry in the 'All' column means that x persons did not state normal method of travel to surgery.

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THE DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY NUMBER OF VISITS TO SURGERY IN PREVIOUS (APPROX.) YEAR (TO SEE DOCTOR OR TO TAKE SOMEONE ELSE)

Andrew Marie Control of the Control	ريود معملون دورد دارد کهوشاه است. در در دورد دورد دورد دورد دورد دورد دو			ه ددست به سعه ا	NUMBE	IR (OF HOM	ΙE	VISIT	BY DO	CTOR	ن يو مد سروده	
MEDICAL CARE	SURVEY	Non No	-	1-4 tim	es	5-9 tir No	nes		mes	20+ times No	No answer % No	ALL % No	જ
Changed for the better	After-survivors After-fresh sample	11 2	29 7	32 35	-	11 26		7		i	1	68 ¹ 69	30 27
Changed for the worse	After-survivors After-fresh sample	-		1 1	1	4 2	_	: -	. 4	-	-	6 3	3
Stayed the same	After-survivors After-fresh sample	20 13		63 67		32 31		:		•	1	140 137 ²	62 54
More than one box ticked	After-survivors After-fresh sample	-		_		-		-		_	-	-	
No box ticked but answer written in	After-survivors After-fresh sample	1 3	3 11	- 14	12	- 6	9	- 4	14	_ l	-	1 28	11
No answer	After-survivors After-fresh sample	6 10	16 36	2	3	4	- :	1	. Ļ	i		11 16	5
All (100%)	After-survivors After-fresh sample		38 28	•	99 2 1		48 66		26 29	12 7	2		26 53

¹ One person stated that she was housebound

Two people stated that they were housebound

TABLE P66

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THE DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY NUMBER OF HOME VISITS FROM DOCTOR RECEIVED IN PRECEDING YEAR (APPROX.)

			NUM	BER	OF HO	ME VI	SIT	'S BY DO	CTOR				niidheadh an deil
MEDICAL CARE	SURVEY	No No		l-4 tim No	es	5-9 times No		10-19 times	20+ times No		No answer No %	ALL No	3
Changed the bett	į.	30 1 e 36		30 24	37 31	4 6		1 1	3 -		- 2	68 69	30 27
Changed the wors		1e 1	•	2 2	2	-			-		- -	6 3	3 1
Stayed t	he After-survivors After-fresh samp	88 1e 77		48 44	58 56	4 8		4	- 2		1	140 1 37	62 54
More tha	n one After-survivors ed After-fresh samp	- le -	media s meret 🖚			-	•••	-	-		-		
No box t but answ written		1 1e 22	1 15	5	6			-	-		ī	1 28	11
No answe	r After-survivors After-fresh samp	8 1e 13	_	2	2			-		. +	1 -	11 16	5
ALL (100	%) After-survivors After-fresh samp	le	131 149	:	82 78	8 14		1 5	3 2		1 5	1	226 253

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THE DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY THE NUMBER OF TIMES IN THE PRECEDING YEAR (APPROX.) THEY HAD FELT THE NEED TO SEE THE DOCTOR BUT FELT UNABLE TO GO TO SUPCERY

- Cultural Control of a Control of the Control of t	aling ing interfer details in the research that it is a party of		N	MBER	OF	TIMES		LT THE	NEED TO	GO TO SU	RGER	Y
MEDICAL	SURVEY	None		1-4		5-9 times		10-19	20+	llo	ALL	
CARE		No	25	time No	_	No		times No %	times	answer	No	ş
Changed for the better	After-survivors After-fresh sample	57 47	32 25	6 15	15 29	1		1	1	2 2	68 69	30 27
Changed for the worse	After-survivors After-fresh sample	3 1	2	3 2	8			-		-	6 3	3
Stayed the same	After-survivors After-fresh sample	107 103	61 55	27 29	69 53			2	2	{ ···	140 137	62 54
1	After-survivors After-fresh sample			-					-	And the same of th		
*	After-survivors After-fresh sample	21	11	1 7	3 13	And	**	-		-	1 28	11
No answer	After-survivors After-fresh sample	9 14	5 8	2 1	5 2	en i i i i i i i i i i i i i i i i i i i		- 1	-	The state of the s	11 16	5 6
ALL (100%)	After-survivors After-fresh sample	17 18		3 5	-		3 5	3 1	1 2	4 4	:	22 6 253

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THE DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY THE NUMBER OF TIMES IN THE PRECEDING YEAR (APPROX.)

THEY HAD FELT THE NEED FOR A HOME VISIT BUT NOT CALLED THE DOCTOR

		NU	1BE	R OF	ΤI	MES FELT	THE NEE	D FOR A	HOME VIS	IT	
MEDICAL CARE	SURVEY	None		l-4 times		5-9 times No %	10-19 times		No answer	ALL	Ç
Changed for the better	After-survivors After-fresh sample	58 3	30		°_ 32 29	Secretarian de la composición de la composición de la composición de la composición de la composición de la co	No %	No %	1 4	No 68 69	30 27
Changed for the worse	After-survivors After-fresh sample	5 3	3	1	4		-	e consprinte de la Printe de la ciri	-	6 3	3
Stayed the same	After-survivors After-fresh sample			_	60 57	_	The second secon		; -	140 137	62 54
<u> </u>	After-survivors After-fresh sample				e i se de	American Services Services Management Services S	-	•••		_	
•	After-survivors After-fresh sample	1 23]	1 11		11	understande in der Partier auf gegeb under		agus (ingel men un feile film film film in fil	- 1	1 28	11
No answer	After-survivors After-fresh sample	9 14	5 7		4 3		440		1	11 16	5 6
ALL (100%)	After-survivors After-fresh sample	195 206		25 35		1 2	1 -		4 10	22 25	

TABLE P69

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THEIR DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY REGISTRAR GENERAL'S SOCIO-ECONOMIC GROUPS

						MEDIC	AL CARE	CHANGED?		. 4 44 4 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Pq.4vatve********	*****	
SOCIO ECONOMIC GROUPS	SURVEY	Change the be		•	ged for worse	Staye same No	ed §	More than one box ticked No. 3	No box but an writte		No ansi No	ver	ALL (100%)
mployers and anagers: 1,2,13	After-survivors	3		-		9		-	-		- 1		12 12
rofessional orkers: 3,4	After-fresh sample After-survivors After-fresh sample	4 5	21	- 1	4	4 8	33		7	29	4 3	13	12 24
	After-survivors After-fresh sample	8 5	33 20	- 1	4	16 16	6 7 64	<u>-</u>	- 2	8	_ 1	ц	24 25
unior non-manual orkers: 5	After-survivors After-fresh sample	1 -		_		3 4		-	- 1		- -		4 5
oremen, supervisors % killed manual workers:	A ter-fresh sample	24 27	33 36	4 -	5	42 39	58 53	-	- 6	8	3 2	4 3	73 7 4
ersonal service worker emi-skilled manual orkers, agricultural orkers: 7,10,15	s After-survivors After-fresh sample	11 8	29 22	1 -	3	25 24	66 65	+	1 -	3	- 5	13	3 8 37
nskilled manual orkers: ll	After-survivors After-fresh sample	4 3	***************************************	- -		5 6	**************************************			.,	- 2		9 11
wn account workers other than profess- onal) 12,14	After-survivors After-fresh sample	2 4	25	_ 1	6	4 8	50	-	- 3	19	1 -		7 16
rmed forces and nadequately described ccupations: 16.17		10 12	24 26	1	2	29 24	69 52	-	- 8	17	2 2	5 4	42 46
lousewife	After-survivors After-fresh sample	1 1	1 P + + + + + + + + + + + + + + + + + +			2 1,		_	ī	***************************************	1 -		4 3,
	After survivors After fresh sample	68 69	30 27	6 3	3 1	140 ¹ 137	62 54	-	.1 28	11	11 16	5 6	226 ¹ 253

¹ Ore persons socio-economic group was not known

TAPLE P 70

PISTRIBUTION OF PESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OFTAINED FROM THE DOCTOR HAD CHANGED NOW THAT THE HEALTH CENTRE IS OPEN' BY WHAT THEY WOULD DO IF THEY CUT THEIR HAND RAPLY AT HOUR AT 30'CLOCK ON A TUESTAY ASTERNOON AND, ALTHOUGH THE BLEEDING SOON STOPPED THEY THOUGHT IT FOILD NEFT SURING BY SOMEONE

		УН	AT DE	SPOM	CENTS	MOULD DO	IF THEY CUT	THEIR HAND		****	i
CAE MELICAT	STIDNEY.	Our.	Ers.	: Wi1	tney	Padcli:	ffe Churchil Hosp.		Other C Hosp.	Other Places	Te1 Cwn
Changed for the botter	After-survivors After-fresh sample	60 59	32 29	4	18 16	2 3	- 1	-	1 -		1.
Changed for the worse	After-survivors After-fresh sample	3	2 1	2	9	1 -	-	-	- 4	_	
Stayed the same	After-survivers After-fresh sample	115 110	62 54	15 16	68 64	4 5	-	1 1	1 2	1 -	1 2
'ore than one lox ticked	After-survivors After-fresh sample	-				<u>-</u>		-	-	-	-
No lox ticked but answer writter in	After-survivors After-frest sample	17	. 8	3	12	3	-	1	1 2	-	1.1
No answer	After-survivors After-fresh sample	8 13	4 6	1 2	5 8	- 1	<u></u>	-	-	-	1
ALL (100%)	After-survivors After-fresh sample	2	86 02 -		22 25	7 12	- 1	1 2	3 4	-	

TABLE 71

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THE DOCTOR HAD CHANGED NOW THAT THE HEALTH CENTRE IS OPEN BY THE NUMBER OF CHILDREN UNDER 5 YEARS OF AGE IN THE HOUSEHOLD

			NUM	BER O	F CHI	LDREN	UNDE	R 5 YE	ARS	IN H	OUSE	HOLD	ì
MEDICAL CARE	SURVEY	Non	е	On	е	Tw	0	Thre	e	N	o wer	Al	L
		no.	%	no.	g.	no.	%	no.	g 8	no.	g g	no.	- 8
Changed for the better	After-survivors After-fresh	36	29	12	33	4	21	3		13	31	68	30
	sample	38	26	10	22	9	3 <u>6</u>	<u> </u>		12	34	69	27
Changed for the worse	After-survivors After-fresh	3	2	1	3	-		_		2	5	6	3
	sample	1	1	1	2	-	····	-		1	3	3	1
Stayed the	After-survivors After-fresh	76	61	22	61	15	7 9	1		26	62	140	62
	sample	81	56	23	50	13	52	1		19	54	137	54
More than one box ticked	After-survivors After-fresh	_	•	_		_		-		-		-	
	sample	<u>.</u>		-		-	. .	-		-		-	
1	After-survivors After-fresh sample	1 15	1 10	- 10	2 2	2	8	-		1	3	-1 28	11
No answer	After-survivors	9	7	1	3	-		-		1	2	11	5
•	sample	10	7	2	4	1	4	1		2	6	16	6
ALL (100%)	After-survivors After-fresh	1	25	3(5	1	9	4			42	22	16
-	sample	1	45 ———	41	ò	2	5	2			35	25	3

TABLE 71A

OPINIONS OF WOMEN WITH ONE OR MORE CHILDREN UNDER 5 YEARS IN THE HOUSEHOLD AS TO WHETHER THE CARE THEY OBTAINED FROM THEIR DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE HAD OPENED" - RESULTS FOR RESPONDENTS TO THE AFTER SURVEY (SURVIVORS AND FRESH SAMPLE)

MEDICAL CARE	PERCENTAGE OF WOMEN WITH ONE OR MORE CHILDREN UNDER 5 YEARS IN THE HOUSE-HOLD WHO FELT THAT CARE HAND OR HAD NOT CHANGED AS INDICATED								
	SURVIVORS	FRESH SAMPLE							
Changed for the better	34%	24%							
Changed for the worse	2%	2%							
Stayed the same	64%	55%							
No box ticked but answer written in	0%	17%							
No answer	0%	2%							
ALL (100%)	44	42							

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FROM THE DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY WHETHER IF THEY WANTED TO SEE A DOCTOR THEY WOULD PREFER TO WAIT TO SEE THEIR OWN DOCTOR ALTHOUGH HE WOULD NOT BE AVAILABLE ON THAT DAY OR WOULD PREFER TO SEE ANOTHER DOCTOR IMMEDIATELY

					4	EDICAL	CARE C	HANGE?	4444	***************************************				
PATIENTS PREFERENCE		Chenged for the better No %		Changed for the worse No %		Staye same No	ed	More that one box ticked No	an %	No box but ans written No	wer	No answer		ALL (100%)
See another doctor	After-survivors	47	30	5	3	98	62		.,	-	torner	7	5	157
	After-fresh sample	47	29	3	2	84	52	-		17	11	10	6	161
Wait for	After-survivors	20	30	1.	2	40	61	-		1	2	4	6	66
	After-fresh sample	19	23	_		49	59	-		9	11	6	7	83
Neither	After-survivors	1		-		2								3
	After-fresh sample	1		_		3		_		2		-		6
No answer	After-survivors							-		-		-		· -
	After-fresh sample	2		-		1				-		-		3
ALL	After-survivors	68	30	6	3	140	62	-		1		11	5	226
	After-fresh sample	69	27	3	1	137 .	54	_		28	11	16	6	253
<u> </u>		!												! :

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY OBTAINED FION THE DOCTOR HAD CHANGED 'NOW THAT THE HEALTH CENTRE IS OPEN BY HOW LONG THEIR COURNEY TO THE SURGERY USUALLY TAKES

		MEDICAL CARE CHANGE?													
DURATION OF JOURNEY		Changed the bett		Changed the wors		Stayed same No		More than one box ticked No. %	We bex but ans written	wer in	No answer	S	ALL %00%		
Up to 1 hour	After-survivors	51	27	5	3	119	64	-	1	1	10	5	186		
	After-fresh sample	60	28	3	1	119	55	_	23	11	12	6	217		
Between 4	After-survivors	13	42	1	3	17	55	-	-		_		31		
hour and ½ hour	After-fresh sample	8	2 7	_		16	53		4	13	2	7	30		
Between $\frac{1}{2}$ hour and 1	After-survivors			-		1		-	-				1		
hour	After-fresh sample	1		_		_	12222 · · · · · · · · · · · · · · · · ·	-	1	odl, Innt string			2		
More than	A fter- survivors	-				1			-		-		1		
1 nour	After-fresh sample	-		_				-			-				
No ônstron	After-survivors	4				2		-	-		1	•	7		
Answer	After-fresh sample					2		-	-		2		4		
ALL	After-survivors	68	30	6	3	140	62		1		11	5	226		
	After-fresh sample	69	27	3	1	137	54	_	28	11	16	6	253		

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY DETAINED FROM THEIR DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN" BY WHETHER THEY MAD ATTENDED A SURGERY AT THEIR DOCTOR'S OWN SURGERY WHERE A NURSE HAD HELPED THE DOCTOR

a mentensity to A		and a contract student	MEDICAL CARE CHANGED?												
ATTENDED A SURGERY WHERE NURSE HELPED DOCTOR	SURVEY		ged for better %	Chang the v No		Stay same No		More than one box ticked No %	No box but ar writte No		No answer No	ó	ALL (100%)		
Yes	After-survivors	2 9	34	2	2	53	62	-	1	1	1	ı	85		
	After-fresh sample	31	34	1	1	49	54	•	9	10	1	1	91		
No	After-survivors	36	27	4	3	87	6 5		-		7	5	134		
	After-fresh sample	37	24	2	1	86	56	-	19	12	9	6	153		
No answer	After-survivors	3		w				_	_		3		6		
	After-fresh sample	1		_		2		-	_		6		9		
All	After-survivors	68	30	6	3	1 40	62	-	1		11	5	226		
	After-fresh sample	6 9	27	3	1	137	54	_	28	11	16	6	253		

DISTRIBUTION OF RESPONDENTS TO THE AFTER SURVEY ACCORDING TO WHETHER THE MEDICAL CARE THEY
OBTAINED FROM THEIR DOCTOR HAD CHANGED "NOW THAT THE HEALTH CENTRE IS OPEN BY WHETHER THEY
THING IT IS AN ADVANTAGE OR DISADVANTAGE FOR THE PATIENTS TO BE SEEN BY A NURSE AT THE DOCTOR'S SURGERY

				*** ***.**.			MED	ICAL CARE CHA					
ADVANTAGE, DISADVANTAGE OF NURSE	SURVEY	Changed the bea		Change the wo No		Staye same No	d %	More than one box ticked No %	No box but an writter No		No an	swer %	ALL (100%)
Advantage	After-survivors After-fresh sample	60 55	35 32	2 3	1 2	108 91	62 53	- -	- 18	10	3 5	2 3	173 172
Disadvantage	After survivors After-fresh sample	70 3	12 23	4 -	16	16 23	64 53	-	- 8	19	2 2	8 5	25 43
Both	After-survivors After-fresh sample	- -				1 -		wee -	-		_		1 -
Neither ticked but advantage answer written in	After-survivors After-fresh sample	- 1		<u>-</u> -		1 3		- -	- -		- 1		1 5
Neither ticked but disadvan- tage answer written in	After-survivors After-fresh sample	1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-		-		<u>-</u> -	-		1		ì
Neither ticked but neutral answer written in	After-survivors After-fresh sample	1		Gar- suga		8		 -	1 2		3		10 13
No answer	After-survivora After-fresh sample	4 2	10			8 12	63	- -	-		3 5	26	15 19
ALL	After-summivors After-fresh sample	68 69	30 27	6 3	3 1	140 137	62 54	###.	1 28	11	11 16	5 6	226 253