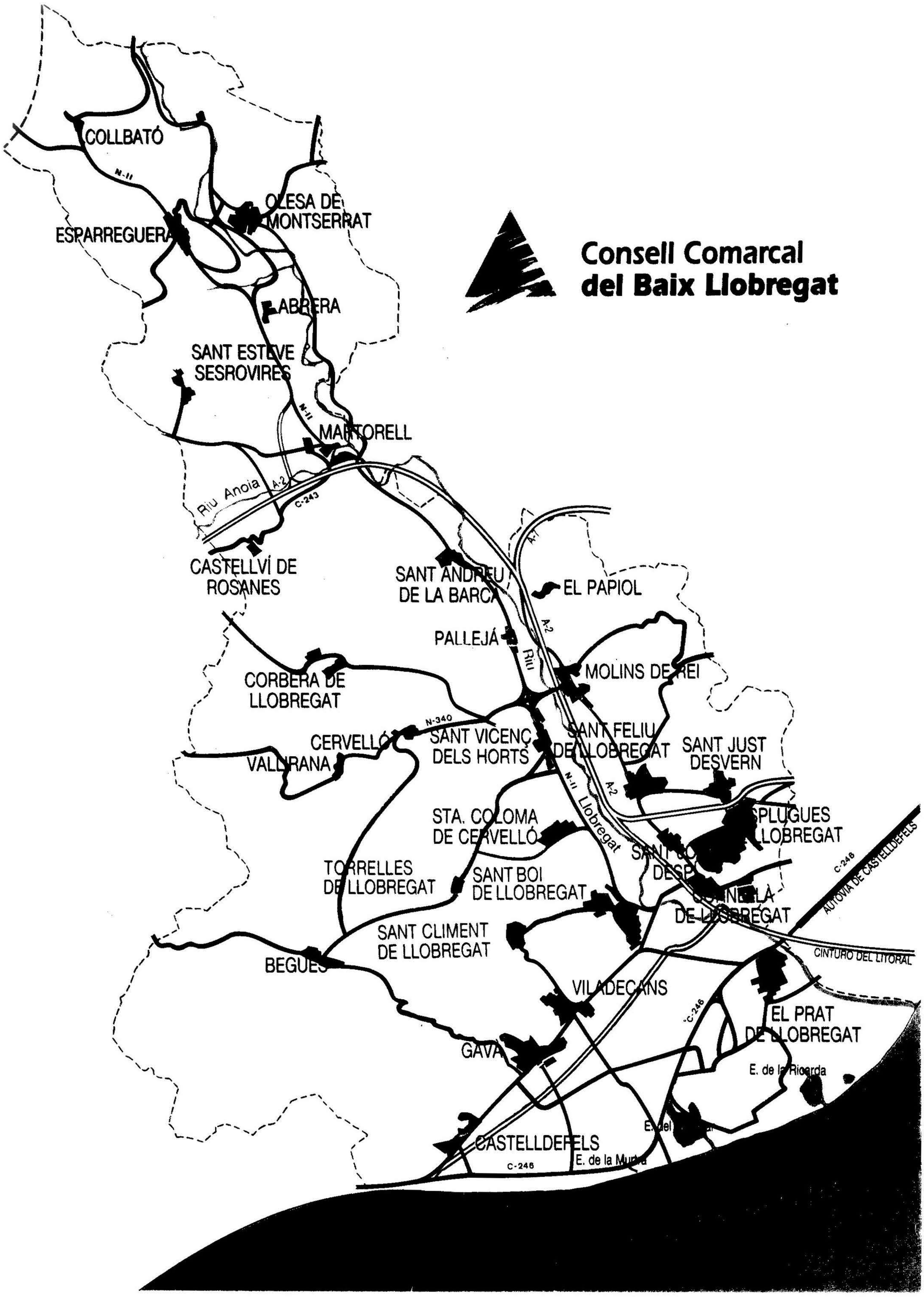
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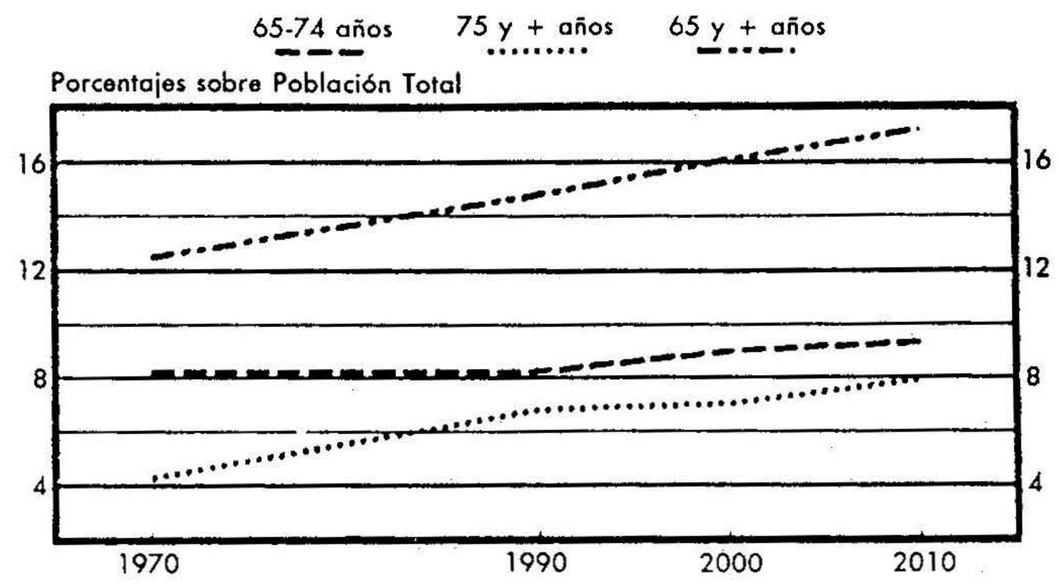


Consell Comarcal del Baix Llobregat

GRAFICO Nº I

Evolución porcentajes de grupos de viejos

Países de la CEE

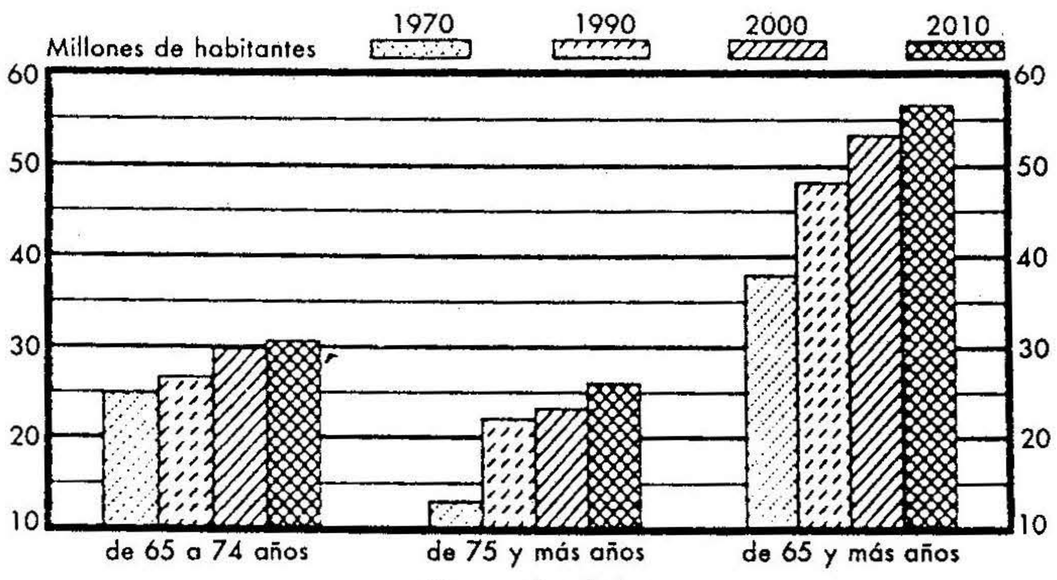


FUENTE: Estadísticas demográficas. Eurostat 1987

GRAFICO Nº II

Evolución de los grupos de viejos

Población de los países de la CEE

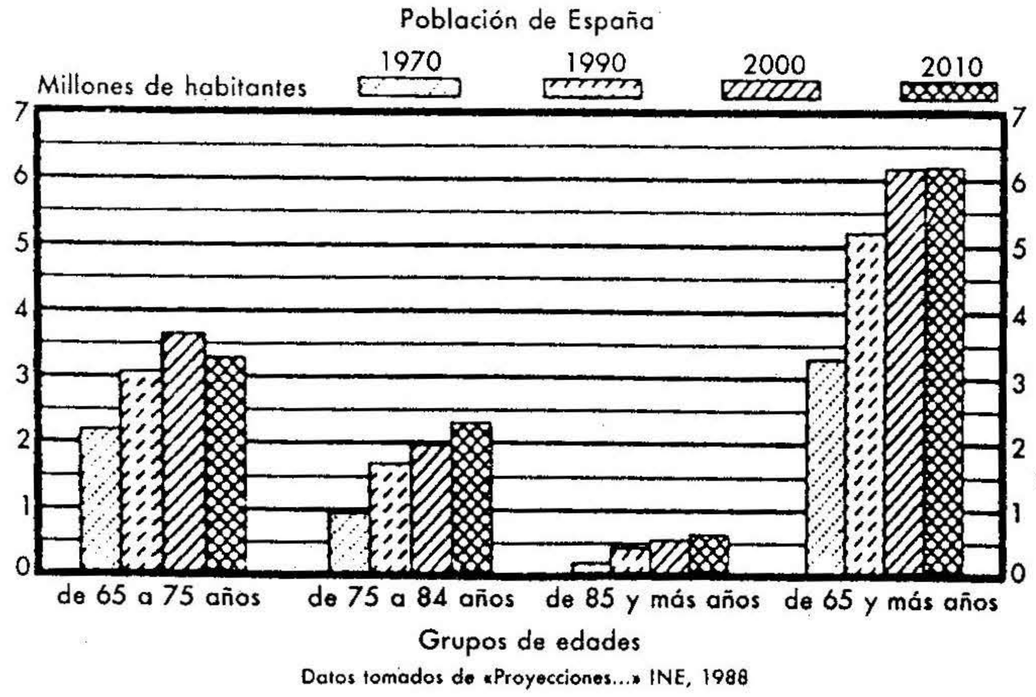


Datos tomados de Estadísticas demoaráficas Eurostat

GRAFICO Nº III

Evolución de los grupos de viejos

Población de España



Datos tomados de «Proyecciones...» INE, 1988

*** La 3ª Edad en Europa. Necesidades y demandas. Ministerio de Asuntos Sociales - INSERSO.**

GRAFICO Nº IV

Esperanza de vida al nacer, por sexos. España 1865-1990

Año	Hombres	Mujeres
1865	28,72	29,78
1900	33,75	35,11
1910	40,61	42,29
1920	39,79	41,72
1930	47,94	51,29
1940	46,25	52,57
1950	59,46	63,96
1960	66,95	71,82
1970	69,04	74,64
1980	70,34	76,19
1986	72,30	78,58
1990	73,40	80,46

FUENTE: Anna CABRE, *La reproducció de les generacions catalanes* 1856-1960, 1989. y *España. Anuario Estadístico* 1993, INE, para los datos de 1990.

*** PEREZ J. Centre d´Estudis Demogràfics U.A.B.**
" El proceso de envejecimiento demográfico en España"

GRAFICO Nº V

Causes de mort segons l'edat en ambdós sexes
Catalunya, 1989

Menys d'1 any	1-4 anys	5-14 anys	15-24 anys	25-44 anys	45-64 anys	Més de 64 anys
1. Causes perinatals (46,80 %)	Causes externes (28,60 %)	Causes externes (40,00 %)	Causes externes (72,10 %)	Causes externes (33,80 %)	Tumors (45,90 %)	M. aparell circulatori (47,10 %)
2. Anomalies congènites (29,10 %)	Anomalies congènites (22,50 %)	Tumors (21,90 %)	Tumors (8,10 %)	Tumors (27,00 %)	M. aparell circulatori (24,70 %)	Tumors (22,00 %)
3. Causes externes (4,30 %)	Tumors (10,70 %)	Anomalies congènites (9,40 %)	M. aparell circulatori (4,00 %)	M. aparell circulatori (11,80 %)	M. aparell digestiu (8,90 %)	M. aparell respiratori (9,70 %)
4. M. aparell respiratori (4,00 %)	M. sist. nerviós i òrgans sentits (10,70 %)	M. sist. nerviós i òrgans sentits (8,90 %)	M. endocrines nutrició i metabol. (3,90 %)	M. endocrines nutrició i metabol. (10,90 %)	Causes externes (7,30 %)	M. aparell digestiu (5,40 %)
5. M. aparell circulatori (3,80 %)	Malalties infeccioses (9,10 %)	M. aparell circulatori (5,20 %)	M. aparell respiratori (2,60 %)	M. aparell digestiu (6,30 %)	M. aparell respiratori (5,10 %)	M. endocrines nutricio i metabol. (3,30 %)
Altres causes (12,00 %)	Altres causes (18,40 %)	Altres causes (14,60 %)	Altres causes (9,30 %)	Altres causes (10,20 %)	Altres causes (8,10 %)	Altres causes (12,50 %)

FONT: Departament de Sanitat i Seguretat Social Generalitat de Catalunya. 1990.

*** Document marc per a l´elaboració del Pla de Salut de Catalunya. Generalitat de Catalunya - Febrer 1.991**

GRAFICO Nº VI

2.4 ÍNDEXS, TAXES I PERCENTATGES. APLICACIÓ PER COMARQUES

2.4.1. ÍNDEX D'ENVELLIMET

Un altre indicador per decidir les prioritats ens el proporciona l'índex d'envelliment que relaciona el grup d'edat més gran i el més jove.

$$\text{INDEX D'ENVELLIMENT} = \frac{\text{Població 65 i més}}{\text{Població 0-14}} \times 100$$

$$\text{Índex d'envelliment} = \frac{\text{Pobl. 65 a. i més}}{\text{Pobl. 0-14}} \times 100$$

COMARQUES	*HOMES*	*DONES*	*TOTAL*
1- ALT CAMP (T)	64,35	92,46	78,06
2- ALT EMPORDÀ (G)	58,91	81,61	70,26
3- ALT PENEDÈS (B)	52,33	77,93	65,11
4- ALT URGELL (LL)	92,43	108,26	100,34
5- ALTA RIBAGORÇA (LL)	86,73	79,43	92,08
6- ANOIA (B)	46,45	66,45	56,43
7- BAGES (B)	57,50	87,87	72,68
8- BAIX CAMP (T)	41,85	59,91	50,88
9- BAIX EBRE (T)	49,64	67,46	58,55
10-BAIX EMPORDÀ (G)	54,33	79,17	66,42
11-BAIX LLOBREGAT (B)	25,03	39,91	32,47
12-BAIX PENEDÈS (B)	40,26	58,08	49,53
13-BARCELONÈS (B)	47,87	85,33	66,6
14-BERGUEDÀ (B)	82,01	114,66	98,33
15-CERDANYA (G) (LL)	63,49	83,33	73,41
16-CONCA DE BARBERÀ (T)	87,68	120,95	104,31
17-GARRAF (B)	40,00	61,78	50,89
18-GARRIGUES (LL)	105,38	137,59	128,48
19-GARROTXA (G)	75,97	110,17	93,07
20-GIRONÈS (G)	42,78	63,69	53,28
21-MARESME (B)	37,00	58,00	96,13
22-MONTSIÀ (T)	68,00	90,00	79,00
23-NOGUERA (LL)	91,00	105,00	98,00
24-OSONA (B)	48,16	75,67	61,61
25-PALLARS JUSSÀ (LL)	136,70	152,00	144,28
26-PALLARS SOBIRÀ (LL)	147,48	153,56	150,53
27-PLA D'URGELL (LL)	77,47	95,32	86,19
28-PLA DE L'ESTANY (G)	58,45	78,31	68,37
29-PRIORAT (T)	124,69	174,87	149,18
30-RIBERA D'EBRE (T)	80,94	105,83	93,08
31-RIPOLLÈS (G)	73,56	109,85	91,21
32-SEGARRA (LL)	96,62	114,12	105,35
33-SEGRIA (LL)	54,89	72,99	63.64
33-SELVA (G)	42,42	55,29	48,63
35-SOLSONÈS (LL)	68,91	79,03	73,89
36-TARRAGONÈS (T)	34,22	49,90	41,84
37-TERRA ALTA (T)	109,14	144,31	125,60
38-URGELL, ALT (LL)	130,89	191,60	159,44
39-VAL D'ARAN (LL)	58,82	68,36	63,65
40-VALLÈS OCCID (B)	30,73	48,18	39,19
41-VALLÈS ORIENT (B)	30,64	46,94	38,54

*** Pla Integral de la Gent Gran. Vol. I.**
Dep. de Benestar Social de la Generalitat de Catalunya.

GRAFICO Nº VII.

$$\text{ÍNDEX DE DEPENDENCIA} = \frac{\text{Població 4-14 + Població 65 i més}}{\text{Població 15-64}} \times 100$$

Aquest índex ens proporciona una mesura estàndard que permet establir comparacions amb altres estructures de població.

DADES 1986

RESUM:
Aplicació indicadors per comarques.

Índex de dependència

$$\frac{\text{Pobl. 0-14 + Pobl. 65 i més}}{\text{Pobl. 15-64}} \times 100$$

	HOME	*DONA*	*TOTAL*
1 ALT CAMPS (T)	54	30,21	25,64
2 ALT EMPORDÀ (G)	19,56	26,31	25,75
3 ALT PENEDÈS (B)	18,04	25,40	21,68
4 ALT URGELL (LL)	24,17	28,81	26,40
5 ALTA RIBAGORÇA (LL)	20,58	21,47	20,96
6 ANOIA (B)	16,93	22,84	19,87
7 BAGES (B)	18,17	25,99	22,11
8 BAIX CAMPS (T)	15,70	21,64	18,66
9 BAIX EBRE (T)	25,16	32,44	28,81
10 BAIX EMPORDÀ (G)	18,25	25,88	22,02
11 BAIX LLOBREGAT (B)	9,94	15,20	12,54
12 BAIX PENEDÈS (B)	14,56	20,47	17,46
13 BARCELONÈS (B)	14,82	23,96	19,47
14 BERGADA (B)	22,61	30,39	26,47
15 CERDANYA (G)	19,19	25,61	22,27
16 CONCA DE BARBERÀ (T)	26,03	34,90	30,41
17 GARRAF (B)	14,40	21,12	17,74
18 GARRIGUES (LL)	28,40	36,67	32,44
19 GARROTXA (G)	20,62	29,46	25,07
20 GIRONÈS (G)	15,98	22,98	19,49
21 MARESME (B)	13,57	2,06	17,08
22 MONTSIÀ (T)	22,78	28,53	25,64
23 NOGUERA (LL)	25,82	30,31	28,01
24 OSONA (B)	15,61	23,43	19,52
25 PALLARS JUSSÀ (LL)	33,35	37,50	35,39
26 PALLARS SOBIRÀ (LL)	28,91	35,55	31,97
27 PLA D'URGELL (LL)	23,27	27,80	25,51
28 PLA DE L'ESTANY (G)	18,82	25,91	22,32
29 PRIORAT (T)	40,38	46,57	41,80
30 RIBERA D'EBRE (T)	25,04	32,59	28,75
31 RIPOLLÈS (G)	20,32	29,20	24,72
32 SEGARRA (LL)	25,67	30,89	28,25
33 SEGRIÀ (LL)	18,53	22,98	20,74
34 SELVA (G)	14,43	18,06	16,22
35 SOLSONÈS (LL)	20,35	24,74	22,45
36 TARRAGONÈS (T)	13,26	18,21	15,74
37 TERRA ALTA (T)	28,17	35,75	32,14
38 URGELL ALT (LL)	23,83	31,82	27,77
39 VAL D'ARAN (LL)	16,33	10,35	12,43
40 VALLÈS OCCID (B)	11,85	17,50	14,67
41 VALLÈS ORI (B)	11,76	17,24	14,48

*** Pla Integral de la Gent Gran. Vol. I.**
Dep. de Benestar Social de la Generalitat de Catalunya.

ADMINISTRACIÓ I
GESTIÓ EN
INFERMERIA

Barcelona de març de 1995

Benvolguda Companya,

Els senyors/es Mª Ángeles Lezcano, Carmen Serrano i Jaume LLopis, estan realitzant el Màster d'Administració i Gestió en Infermeria de l'Escola Universitaria d'Infermeria Santa Madrona que està enquadrat en els ensenyaments de postgrau de la Divisió II de la Universitat de Barcelona.

En el marc d'aquest curs i com a requisit per obtenir el grau de Màster, els alumnes han de realitzar un treball de recerca tutoritzat per professors del Màster.

Us agrairiem que els hi facilitessiu la vostra col.laboració i quedem a la vostra disposició per a qualsevol aclariment.

Ben cordialment,

Signat: Montserrat Teixidor
Directora Escola

VALIDACIÓN ENCUESTA.

			UNIVOCA		PERTINENTE		IMPORTANCIA
Año de inaguración de la Residencia	1.9		SI	NO	SI	NO	1 2 3 4 5
Tipo de Entidad.		1. Privada.	SI	NO	SI	NO	1 2 3 4 5
		2. Privada concertada.	SI	NO	SI	NO	1 2 3 4 5
		3. Pública.	SI	NO	SI	NO	1 2 3 4 5
		4. Religiosa.	SI	NO	SI	NO	1 2 3 4 5
Número de plazas.			SI	NO	SI	NO	1 2 3 4 5
Tipo de Residencia.		1. Para validos.	SI	NO	SI	NO	1 2 3 4 5
		2. Asistida.	SI	NO	SI	NO	1 2 3 4 5
		3. Mixta.	SI	NO	SI	NO	1 2 3 4 5
Tipo de ancianos.		1. Autónomos.	SI	NO	SI	NO	1 2 3 4 5
		2. Crónicos.	SI	NO	SI	NO	1 2 3 4 5
		3. Terminales.	SI	NO	SI	NO	1 2 3 4 5
		4. Dementes.	SI	NO	SI	NO	1 2 3 4 5
		5. Mixtos.	SI	NO	SI	NO	1 2 3 4 5
De cuantas plantas consta la Residencia		1.Sólo de planta baja.	SI	NO	SI	NO	1 2 3 4 5
		2. De planta baja y un piso.	SI	NO	SI	NO	1 2 3 4 5
		3 De planta baja y dos o más pisos.	SI	NO	SI	NO	1 2 3 4 5
Existe espacio al aire libre alrededor de la Residencia.		1. Si, propio.	SI	NO	SI	NO	1 2 3 4 5
		2. Si, pero público cercano.	SI	NO	SI	NO	1 2 3 4 5
		3. No hay ningún espacio libre.	SI	NO	SI	NO	1 2 3 4 5
De cuantas habitaciones dispone la Residencia		1. habitaciones dobles.	SI	NO	SI	NO	1 2 3 4 5
		2. habitaciones individuales.	SI	NO	SI	NO	1 2 3 4 5
		3. habitaciones de más de dos plazas.	SI	NO	SI	NO	1 2 3 4 5
Cuenta con un lavabo y W.C. en cada habitación.		1. SI 2. NO	SI	NO	SI	NO	1 2 3 4 5
Y con una bañera en cada habitación.		1. SI 2. NO	SI	NO	SI	NO	1 2 3 4 5
Existe una sala para uso exclusivo de enfermería.		1. SI 2. NO.	SI	NO	SI	NO	1 2 3 4 5
Existe una sala destinada para actividades.		1. SI 2. NO	SI	NO	SI	NO	1 2 3 4 5
Cuenta la Residencia con una sala exlusiva para comedor.		1. SI 2. NO	SI	NO	SI	NO	1 2 3 4 5
Cuenta la Residencia con una sala exclusiva para mortuorio.		1. SI 2. NO	SI	NO	SI	NO	1 2 3 4 5
Y con una biblioteca para el uso de los ancianos		1. SI 2. NO	SI	NO	SI	NO	1 2 3 4 5
Cual es la cuota mensual a satisfacer por cada anciano residente,		1. inferior a 75.000 ptas.	SI	NO	SI	NO	1 2 3 4 5
		2 de 76.000 a 100.000 ptas	SI	NO	SI	NO	1 2 3 4 5
		3. de 101.000 a 125.000 ptas.	SI	NO	SI	NO	1 2 3 4 5
		4 de 126 000 a 150 000 ptas.	SI	NO	SI	NO	1 2 3 4 5
		5 superior a 150 000 ptas	SI	NO	SI	NO	1 2 3 4 5

Indique en la casilla que corresponda, los servicios que ofrece la Residencia

1 Por la propia Residencia 2. Concertadas con otras empresas

atención medica	SI	NO	SI	NO	1 2 3 4 5	
at. enfermeria	SI	NO	SI	NO	1 2 3 4 5	
serv rehabilitación.	SI	NO	SI	NO	1 2 3 4 5	
atención social.	SI	NO	SI	NO	1 2 3 4 5	
serv. podólogo	SI	NO	SI	NO	1 2 3 4 5	
peluqueria	SI	NO	SI	NO	1 2 3 4 5	
lavandería	SI	NO	SI	NO	1 2 3 4 5	
cocina.	SI	NO	SI	NO	1 2 3 4 5	
serv. religiosos.	SI	NO	SI	NO	1 2 3 4 5	

Indique el número de trabajadores a su cargo que trabaja en la Residencia. Si es personal concertado con otras Empresas o Entidades, marque con una (x) en la casilla correspondiente.

	1. Personal propio	2 Personal concertado.						
Médico General.			SI	NO	SI	NO	1 2 3 4 5	
Médico Geriatra.			SI	NO	SI	NO	1 2 3 4 5	
Enfermera (A.TS/D.E.)			SI	NO	SI	NO	1 2 3 4 5	
Auxiliar Clínica.			SI	NO	SI	NO	1 2 3 4 5	
Fisioterapeuta.			SI	NO	SI	NO	1 2 3 4 5	
Terapeuta Ocupacional.			SI	NO	SI	NO	1 2 3 4 5	
Trabajadora Social.			SI	NO	SI	NO	1 2 3 4 5	
Psicólogo.			SI	NO	SI	NO	1 2 3 4 5	
Animador sociocultural			SI	NO	SI	NO	1 2 3 4 5	
Podólogo.			SI	NO	SI	NO	1 2 3 4 5	
Peluquera.			SI	NO	SI	NO	1 2 3 4 5	
Capellán.			SI	NO	SI	NO	1 2 3 4 5	
Administrativos.			SI	NO	SI	NO	1 2 3 4 5	
Personal mantenimiento			SI	NO	SI	NO	1 2 3 4 5	
lavandería y costura.			SI	NO	SI	NO	1 2 3 4 5	
Personal de recepción.			SI	NO	SI	NO	1 2 3 4 5	
Personal de cocina.			SI	NO	SI	NO	1 2 3 4 5	
			SI	NO	SI	NO	1 2 3 4 5	
			SI	NO	SI	NO	1 2 3 4 5	
			SI	NO	SI	NO	1 2 3 4 5	
			SI	NO	SI	NO	1 2 3 4 5	
			SI	NO	SI	NO	1 2 3 4 5	
			SI	NO	SI	NO	1 2 3 4 5	
Existe en la Residencia un plan de presentación gradual de la Residencia a los ancianos.	1.SI	2.NO	SI	NO	SI	NO	1 2 3 4 5	
Y de presentación del nuevo anciano al resto de los residentes.	1.SI	2.NO	SI	NO	SI	NO	1 2 3 4 5	
Y de presentación del nuevo anciano al personal de la Residencia.	1.SI	2.NO	SI	NO	SI	NO	1 2 3 4 5	

	1. Nunca	2.Rara vez	3. Algunas veces	4.Siempre					
Se hace el ingreso del anciano de forma discreta.					SI	NO	SI	NO	1 2 3 4 5
Se deja al anciano que traiga sus muebles cuando ingresa.					SI	NO	SI	NO	1 2 3 4 5
Y sus objetos personales.					SI	NO	SI	NO	1 2 3 4 5
Al ingreso, se le informa al anciano de las normas internas que existan an la Residencia.					SI	NO	SI	NO	1 2 3 4 5
Previo al ingreso del anciano, se le solicita un informe médico para su aceptación.					SI	NO	SI	NO	1 2 3 4 5
Se permite al anciano la visita de personas más jóvenes.					SI	NO	SI	NO	1 2 3 4 5
Si no tienen familia, se les facilita la visita de amigos.					SI	NO	SI	NO	1 2 3 4 5
Si el anciano está encamado, se les facilia el contacto telefónico con sus familiares, amigos, etc.					SI	NO	SI	NO	1 2 3 4 5
Se favorecen todo tipo de creencias religiosas a los ancianos residentes.					SI	NO	SI	NO	1 2 3 4 5
Cuentan con la ayuda de grupos de voluntarios para realizar actividades dentro y fuera de la Residencia.					SI	NO	SI	NO	1 2 3 4 5
Las normas existentes en la Residencia son revisadas periodicamente y de forma conjunta con los ancianos					SI	NO	SI	NO	1 2 3 4 5
Existe algún sistema de retribución a los ancianos por sus trabajos realizados.					SI	NO	SI	NO	1 2 3 4 5
Los ancianos pueden escoger los periódicos y revistas que quieren leer.					SI	NO	SI	NO	1 2 3 4 5
Pueden escoger las comidas entre un menú.					SI	NO	SI	NO	1 2 3 4 5
Pueden servirse la comida los propios ancianos.					SI	NO	SI	NO	1 2 3 4 5
El personal de la Residencia se sienta con los ancianos, a la hora de las comidas					SI	NO	SI	NO	1 2 3 4 5
Se les permite organizar comidas o fiestas con motivo de alguna celebración.					SI	NO	SI	NO	1 2 3 4 5

	1. Nunca	2.Rara vez	3. Algunas veces	4.Siempre					
Existe una Comisión de ancianos.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Cuenta la Residencia con un programa anual de actividades, con una planificación previa.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
La realización de las actividades se hacen de forma mixta (hombre - mujer).	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Se permite la convivencia en una misma habitación al marido y a su esposa, si ambos residen en la Residencia.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Se permite la relación sexual de los ancianos.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Los ancianos residentes tienen un horario flexible para levantarse y acostarse.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Y para lavarse y vestirse.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Los ancianos tienen su propia ropa-	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5
Se potencia la ayuda mutua entre los residentes.	☐	☐	☐	☐	SI	NO	SI	NO	1 2 3 4 5

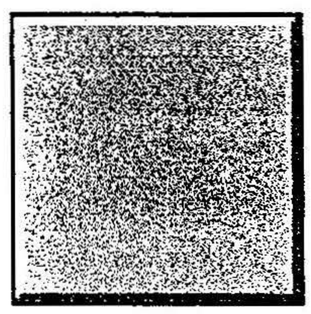
MODELO ENCUESTA.

ESCUELA UNIVERSITARIA DE ENFERMERIA SANTA MADRONA

DE LA FUNDACIÓN " LA CAIXA "

ATENCIÓN INTEGRAL EN LAS RESIDENCIAS GERIÁTRICAS

Encuesta a realizar para el trabajo de investigación a presentar en el Curso de Administración y Gestión de Enfermería, para la obtención del Master.

M: 

CARGO PERSONA ENCUESTA

Año de inaguración de la Residencia. 1.9 __

Tipo de Entidad.

1. Privada.
2. Privada concertada.
3. Pública.
4. Religiosa.

Número de plazas.

Tipo de Residencia.

1. Para validos.
2. Asistida.
3. Mixta.

Tipo de ancianos.

1. Autónomos.
2. Crónicos.
3. Terminales.
4. Dementes.
5. Mixtos.

De cuantas plantas consta la Residencia

1.Sólo de planta baja.
2. De planta baja y un piso.
3. De planta baja y dos o más pisos.

Existe espacio al aire libre alrededor de la Residencia.

1. Si, propio.
2. Si, pero público cercano.
3. No hay ningún espacio libre.

Nº de habitaciones que dispone la Residencia

1. habitaciones dobles.
2. habitaciones individuales.
3. habitaciones de más de dos plazas.

Cuenta con un lavabo y W.C. en cada habitación. 1. SI 2. NO

Y con una bañera en cada habitación. 1. SI 2. NO

Existe una sala para uso exclusivo de enfermería. 1. SI 2. NO.

Existe una sala destinada para actividades. 1. SI 2. NO

Cuenta la Residencia con una sala exlusiva para comedor. 1. SI 2. NO

Cuenta la Residencia con una sala exclusiva para mortuorio. 1. SI 2. NO

Y con una biblioteca para el uso de los ancianos. 1. SI 2. NO

Cual es la cuota mensual a satisfacer por cada anciano residente,

1. inferior a 75.000 ptas.
2. de 76.000 a 100.000 ptas.
3. de 101.000 a 110.000 ptas.
4. de 111.000 a 125.000 ptas.
5. de 126.000 a 150.000 ptas.
6. superior a 150.000 ptas.

Indique en la casilla que corresponda, los servicios que ofrece la Residencia.

	1. Por la propia Residencia	2. Concertadas con otras empresas
atención médica.		
at. enfermeria.		
serv.rehabilitación.		
atención social.		
serv. podólogo.		
peluqueria.		
lavandería.		
cocina.		
serv. religiosos.		

Indique el número de trabajadores a su cargo que trabaja en la Residencia. Si es personal concertado con otras Empresas o Entidades, marque con una (x) en la casilla correspondiente.

	1. Personal propio	2. Personal concertado.
Médico General.		
Médico Geriatra.		
Enfermera (A.TS/D.E.)		
Auxiliar Clínica.		
Fisioterapeuta.		
Terapeuta Ocupacional.		
Trabajadora Social.		
Psicólogo.		
Animador sociocultural		
Podólogo.		
Peluquera.		
Capellán.		
Administrativos.		
Personal mantenimiento.		
lavanderia y costura.		
Personal de recepción.		
Personal de cocina.		

Existe en la Residencia un plan de presentación gradual de la Residencia a los ancianos.		1.SI		2.NO
Y de presentación del nuevo anciano al resto de los residentes.		1.SI		2.NO
Y de presentación del nuevo anciano al personal de la Residencia.		1.SI		2.NO

	1. Nunca	2.Rara vez	3. Algunas veces	4.Siempre
Se deja al anciano que traiga sus muebles cuando ingresa.				
Y sus objetos personales.				
Al ingreso, se le informa al anciano de las normas internas que existan an la Residencia.				
Previo al ingreso del anciano, se le solicita un informe médico para su aceptación.				
Se permite al anciano la visita de personas más jóvenes.				
Si no tienen familia, se les facilita la visita de amigos.				
Si el anciano está encamado, se les facilia el contacto telefónico con sus familiares, amigos, etc.				
Se favorecen todo tipo de creencias religiosas a los ancianos residentes.				
Cuentan con la ayuda de grupos de voluntarios para realizar actividades dentro y fuera de la Residencia.				
Las normas existentes en la Residencia son revisadas periodicamente y de forma conjunta con los ancianos.				
Existe algún sistema de retribución a los ancianos por sus trabajos realizados.				
Los ancianos pueden escoger los periódicos y revistas que quieren leer.				
Pueden escoger las comidas entre un menú.				
Pueden servirse la comida los propios ancianos.				
El personal de la Residencia se sienta con los ancianos, a la hora de las comidas.				
Se les permite organizar comidas o fiestas con motivo de alguna celebración.				
Existe una Comisión de ancianos.				
Cuenta la Residencia con un programa anual de actividades, con una planificación previa.				
Se permite la convivencia en una misma habitación al marido y a su esposa, si ambos residen en la Residencia.				

	1. Nunca	2.Rara vez	3. Algunas veces	4.Siempre
Se permite la relación sexual de los ancianos.				
Los ancianos residentes tienen un horario flexible para levantarse y acostarse.				
Y para lavarse y vestirse.				
Los ancianos tienen su propia ropa-				
Se potencia la ayuda mutua entre los residentes.				

EXPLOTACIÓN
Y
TRATAMIENTO ESTADÍSTICO

```
TITLE ' ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS

DATA LIST FILE 'A:GERONTO.DAT'
 /CASO 1-2
 V1 3-4
 V2 5
 V3 6-8
 V4 to V7 9-12
 V8 to V10 13-18
 V11 to V71 19-79.

AR LABELS V1 'a±o de inaguracion'
 V2 'tipo de entidad'
 V3 'numero de plazas'
 V4 'tipo de residencias'
 V5 'tipo de ancianos'
 V6 'plantas que consta la residencia'
 V7 'existencia de espacio al aire libre'
 V8 'numero de habitaciones dobles'
 V9 'numero de habitaciones individuales'
 V10 'numero de habitaciones mas dos plazas'
 V11 'cuenta lavabo y WC cada habitacion'
 V12 'y ba±era en cada habitacion'
 V13 'existe sala exclusiva de enfermeria'
 V14 'existe sala exclusiva de actividades'
 V15 'existe sala exclusiva para comedor'
 V16 'existe sala exclusiva de mortuorio'
 V17 'existe biblioteca para los ancianos
 V18 'cuota mensual a satisfacer'
```

V19 'servicio de atencion medica'

V20 'servicio de atencion de enfermeria'

V21 'servicio de rehabilitacion'

V22 'servicio de atencion social'

V23 'servicio de podologo'

V24 'servicio de peluqueria'

V25 'servicio de lavanderia'

V26 'servicio de cocina'

V27 'servicio religioso'

V28 'numero de medicos generales'

V29 'idem de medicos geriatras'

V30 'idem de enfermeras'

V31 'idem de auxiliares de clinica'

V32 'idem de fisioterapeutas'

V33 'idem de terapeuta ocasional'

V34 'idem de trabajadora social'

V35 'idem de psicologo'

V36 'idem animadores socioculturales'

V37 'idem de podologo'

V38 'idem de peluqueras'

V39 'idem de capellan'

V40 'idem de administrativos'

V41 'idem de mantenimiento'

V42 'idem de lavanderia y costura'

V43 'idem de recepcion'

V44 'idem de cocina'

V45 'existe plan de presentacion gradual'

V46 'plan de presentacion al resto'

V47 'y del anciano al resto de personal'

V48 'se deja que traiga muebles ingreso'

V49 'y objetos personales'

V50 'ingreso se informa normas internas'

V51 'hace informe medico previo'

V52 'se permite la visita mas jovenes'

V53 'se le facilita visita de amigos'

V54 'si esta encamado se facilita telefono'

V55 'se favorece toda creencia religiosa'

V56 'cuenta con ayuda de voluntarios'

V57 'las normas son revisadas conjuntamente'

V58 'existe sistema de retribucion anciano'

V59 'puede escoger revistas y periodicos'

V60 'puede escoger comidas de un menu'

V61 'puede servirse la comida'

V62 'el personal come con los ancianos'

V63 'se les permite organizar fiestas'

V64 'existe comision de ancianos'

V65 'existe programa anual de actividades'

V66 'conviven pareja en misma habitacion'

V67 'se les permite relaciones sexuales'

V68 'horario flexible levantarse-acostarse'

V69 'y para lavarse y vestirse'

V70 'tienen su propia ropa'

V71 'se potencia la ayuda mutua'.

ALUE LABELS V2 1 'privada' 2 'priv concertada'

3 ' publica' 4 'religiosa'/

V4 1 'para validos' 2 ' asistida' 3 ' mixta'/

V5 1 'autonomos' 2 'cronicos' 3 'terminales'

4 'dementes' 5 'mixtos'/

V6 1 'solo planta baja' 2 'planta baja y un piso'

```
3 'pl baja y mas de dos pisos'/
V7   1 'si propio'  2 ' si pero publico cercano'
 'no hay ninguno'/
V11 to V17,V45 to V47  1 ' si '  2 ' no '/
V18  1 ' inferior a 75000'  2 'de 76000 a 100000'
3 'de 101000 a 110000'  4 ' de 111000-125000 '
 ' de 126000 a 150000'  6 'superior a 150000'/
 V19 to V27  1 ' por la propia residencia'
 ' concertado a otra empresa'  3' no prestan'/
 V28 to V44   1 'personal propio'  2 ' personal concertado'
3' no existen'/
 V48 to V71   1 ' nunca'  2 ' rara vez'
 ' algunas veces'  4 ' siempre'.

AVE OUTFILE = 'A:GERONTO.SYS'.
he raw data or transformation pass is proceeding
   20 cases are written to the uncompressed active file.
he SPSS/PC+ system file is written to
   file A:GERONTO.SYS
    75 variables (including system variables) will be saved.
     0 variables have been dropped.

he system file consists of:

   432 Characters for the header record.
  2400 Characters for variable definition.
  2840 Characters for labels.
 12288 Characters for data.
 17960 Total file size
```

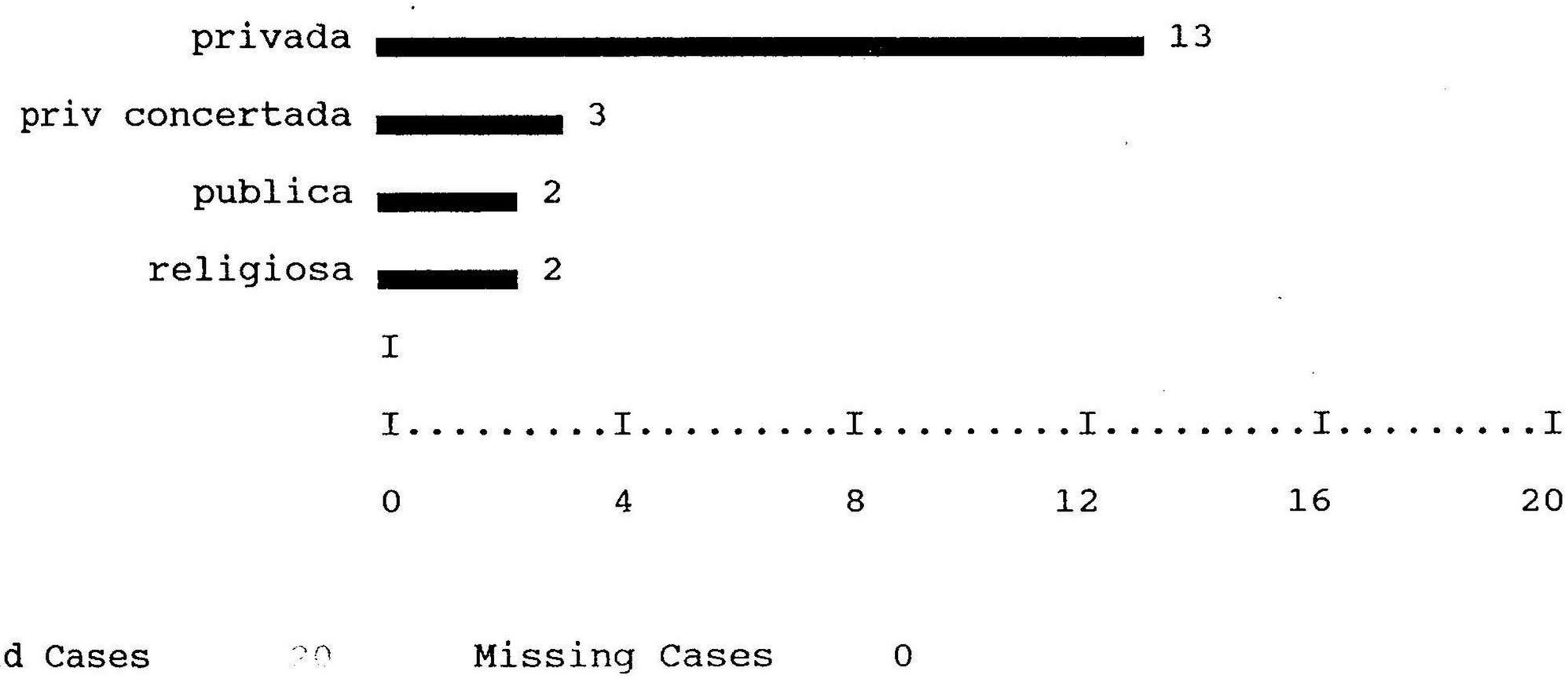
20 out of 20 cases have been saved.

ıis procedure was completed at 0:02:34
:equencies variables=v2, v4 to v7, v11 to v47
/barchart.

t*** Memory allows a total of 13135 Values, accumulated across all Variables.
There also may be up to 1642 Value Labels for each Variable.

2 tipo de entidad

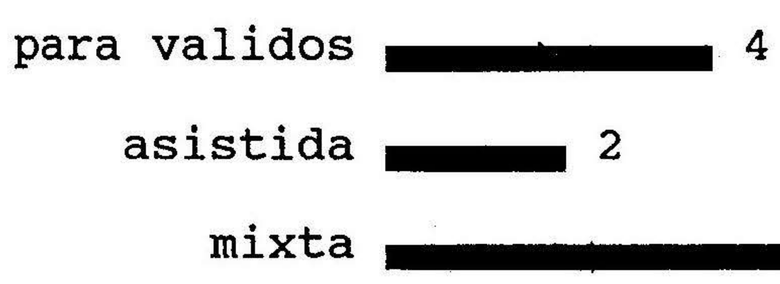
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rivada	1	13	65.0	65.0	65.0
riv concertada	2	3	15.0	15.0	80.0
publica	3	2	10.0	10.0	90.0
eligiosa	4	2	10.0	10.0	100.0
		20	100.0	100.0	



Valid Cases 20 Missing Cases 0

tipo de residencias

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ara validos	1	4	20.0	20.0	20.0
asistida	2	2	10.0	10.0	30.0
mixta	3	14	70.0	70.0	100.0
	TOTAL	20	100.0	100.0	

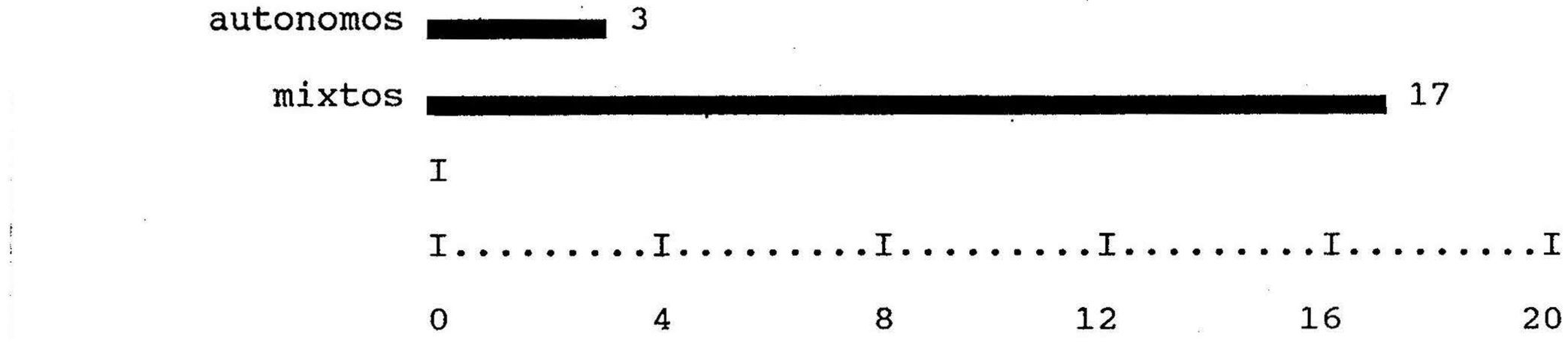


alid Cases 20 Missing Cases 0

5 tipo de ancianos

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
utonomos	1	3	15.0	15.0	15.0

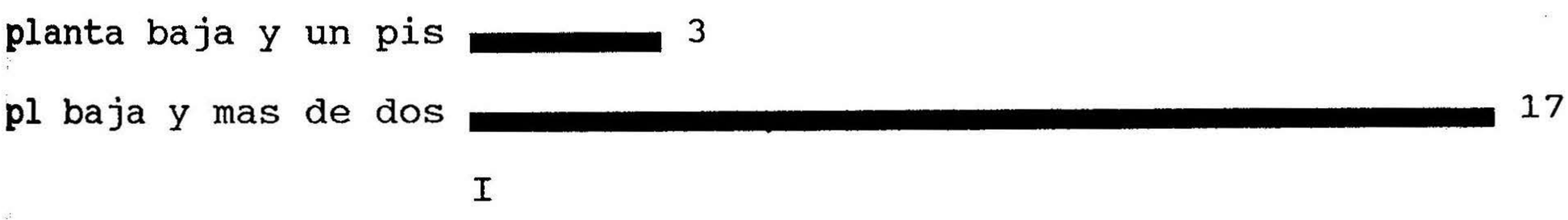
ixtos	5	17	85.0	85.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

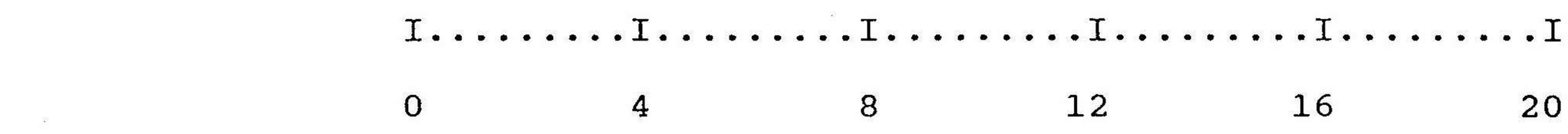


Valid Cases 20 Missing Cases 0

V6 plantas que consta la residencia

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
planta baja y un pis	2	3	15.0	15.0	15.0
pl baja y mas de dos	3	17	85.0	85.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

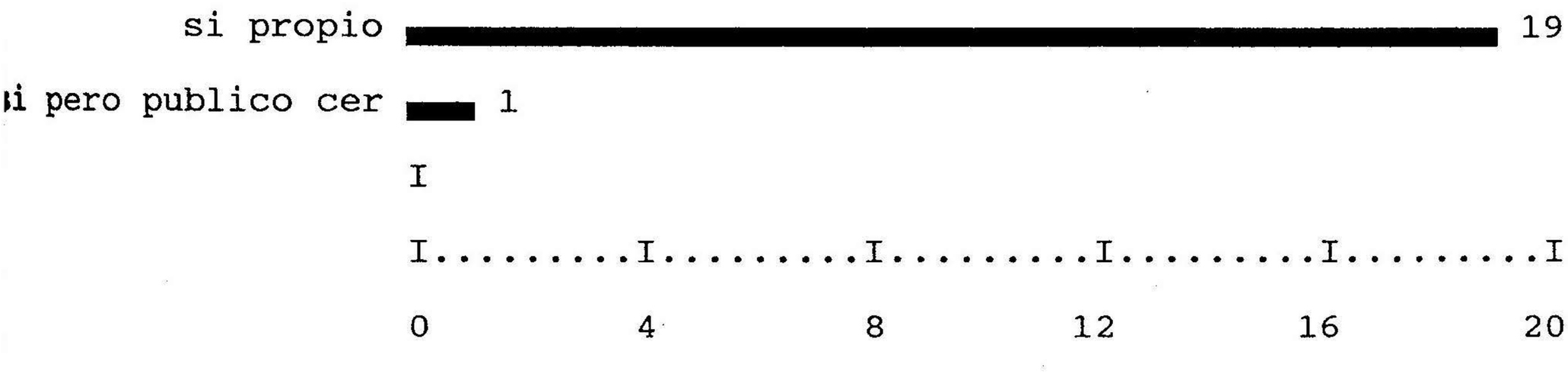




lid Cases 20 Missing Cases 0

existencia de espacio al aire libre

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
propio	1	19	95.0	95.0	95.0
i pero publico cer	2	1	5.0	5.0	100.0
TOTAL		20	100.0	100.0	



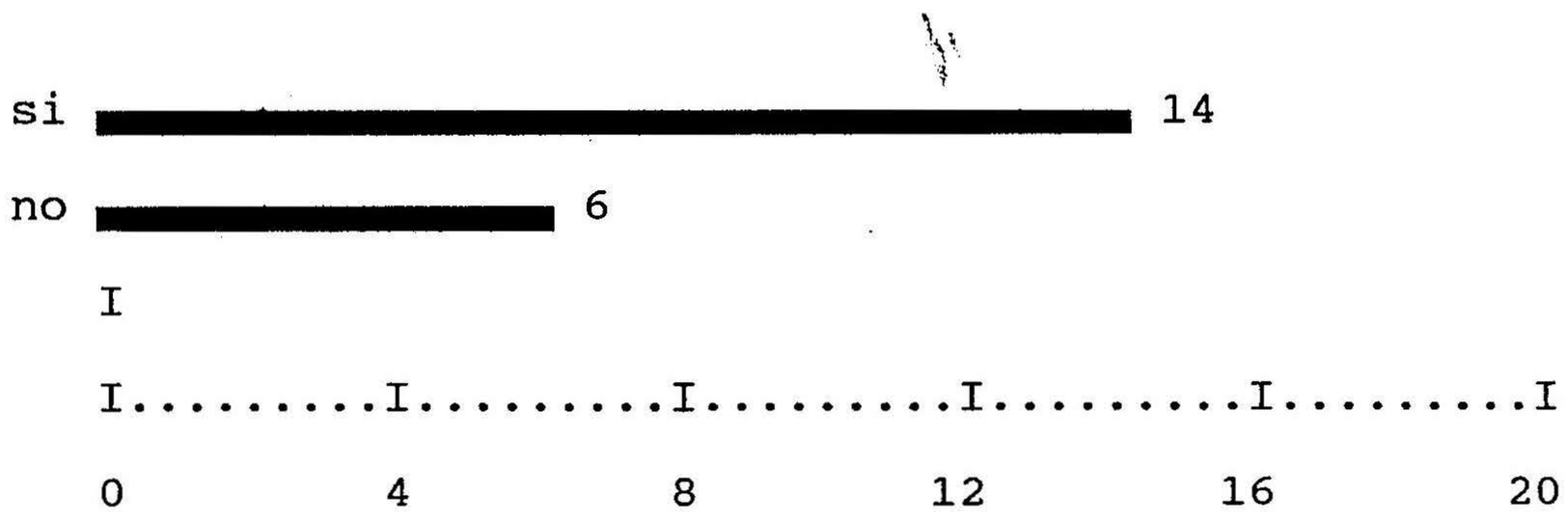
lid Cases 20 Missing Cases 0

ge 5 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

l1 cuenta lavabo y WC cada habitacion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent

i	1	14	70.0	70.0	70.0
o	2	6	30.0	30.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



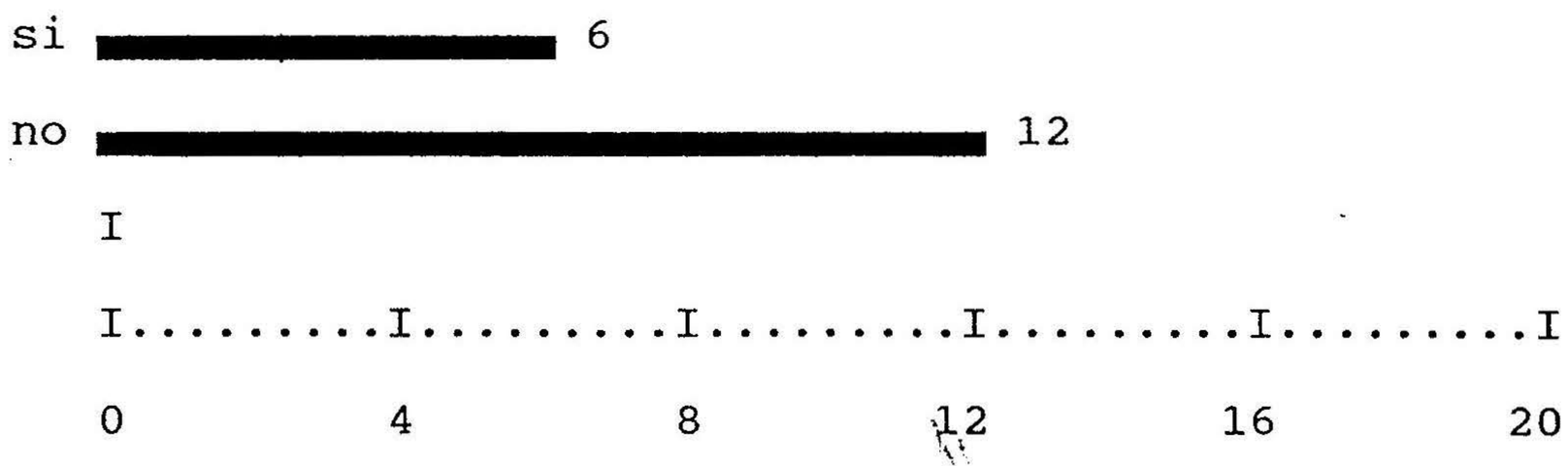
lid Cases 20 Missing Cases 0

- -

l2 y batera en cada habitacion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	5.0	5.3	5.3
si	1	6	30.0	31.6	36.8
no	2	12	60.0	63.2	100.0
	.	1	5.0	MISSING	
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

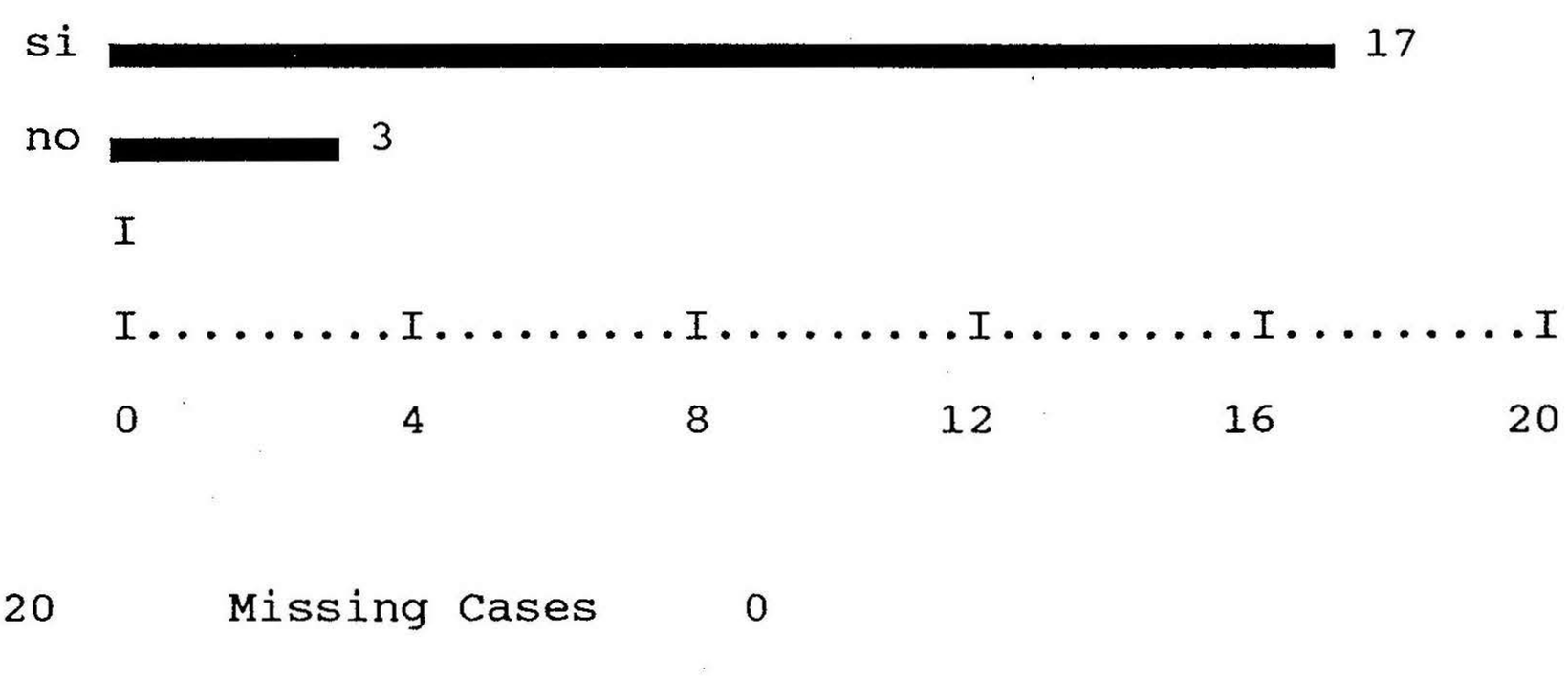




lid Cases 19 Missing Cases 1

3 existe sala exclusiva de enfermeria

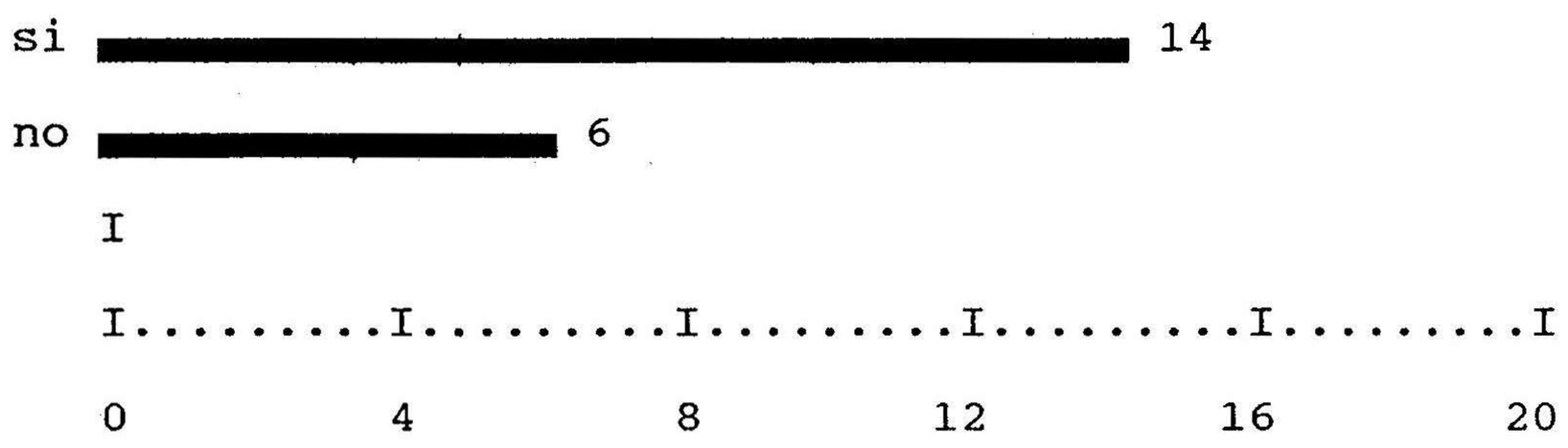
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
si	1	17	85.0	85.0	85.0
no	2	3	15.0	15.0	100.0
TOTAL		20	100.0	100.0	



alid Cases 20 Missing Cases 0

existe sala exclusiva de actividades

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	14	70.0	70.0	70.0
	2	6	30.0	30.0	100.0
TOTAL		20	100.0	100.0	



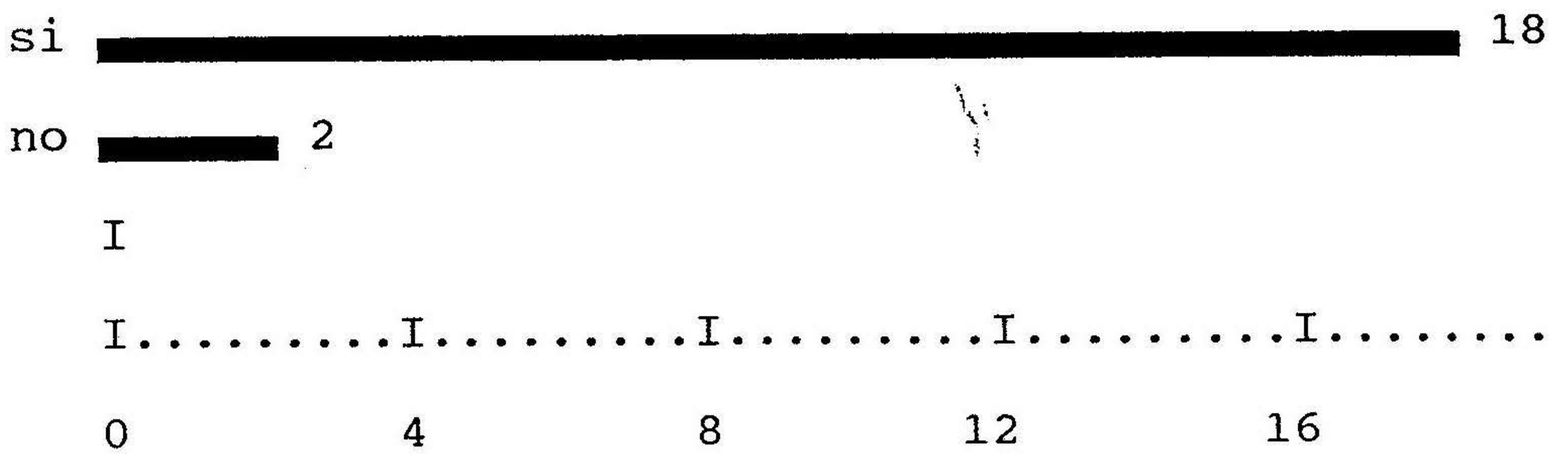
Valid Cases 20 Missing Cases 0

---

15 existe sala exclusiva para comedor

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
si	1	18	90.0	90.0	90.0
no	2	2	10.0	10.0	100.0

TOTAL	20	100.0	100.0	

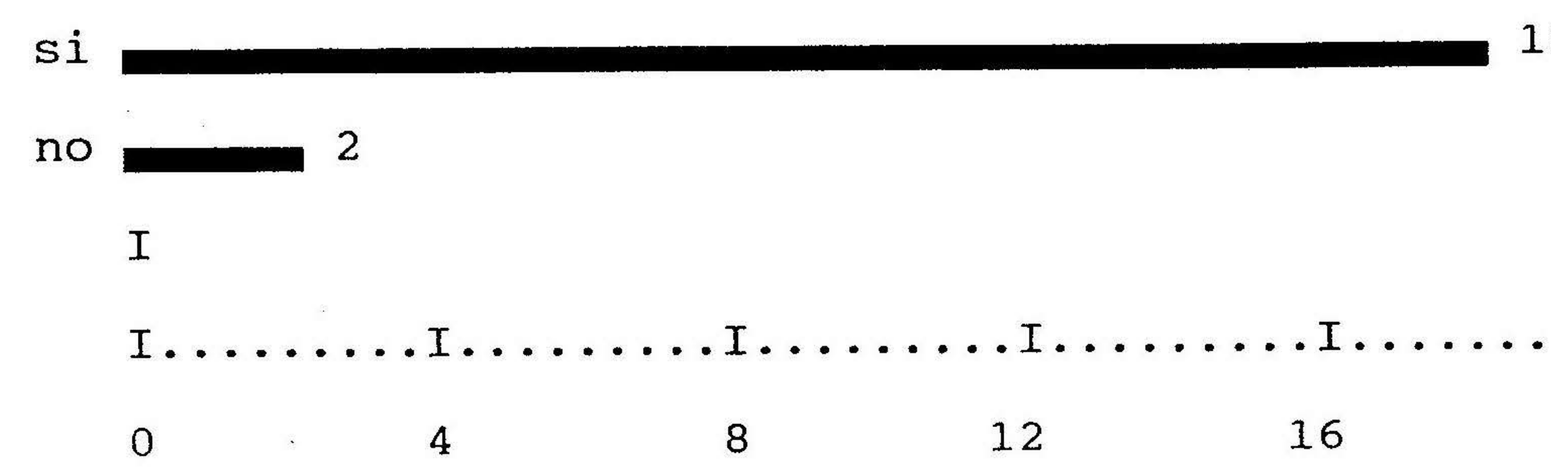


lid Cases 20 Missing Cases 0

ge 7 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

.6 existe sala exclusiva de mortuorio

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
si	1	18	90.0	90.0	90.0
no	2	2	10.0	10.0	100.0
		20	100.0	100.0	

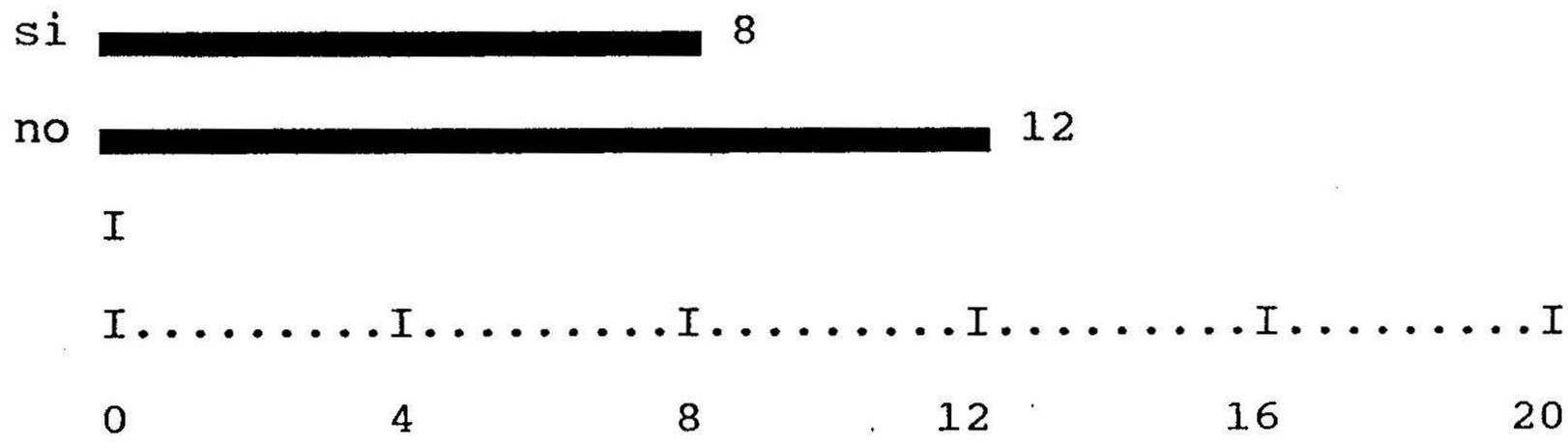


id Cases 20 Missing Cases 0

- -

existe biblioteca para los ancianos

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	8	40.0	40.0	40.0
	2	12	60.0	60.0	100.0
	TOTAL	20	100.0	100.0	



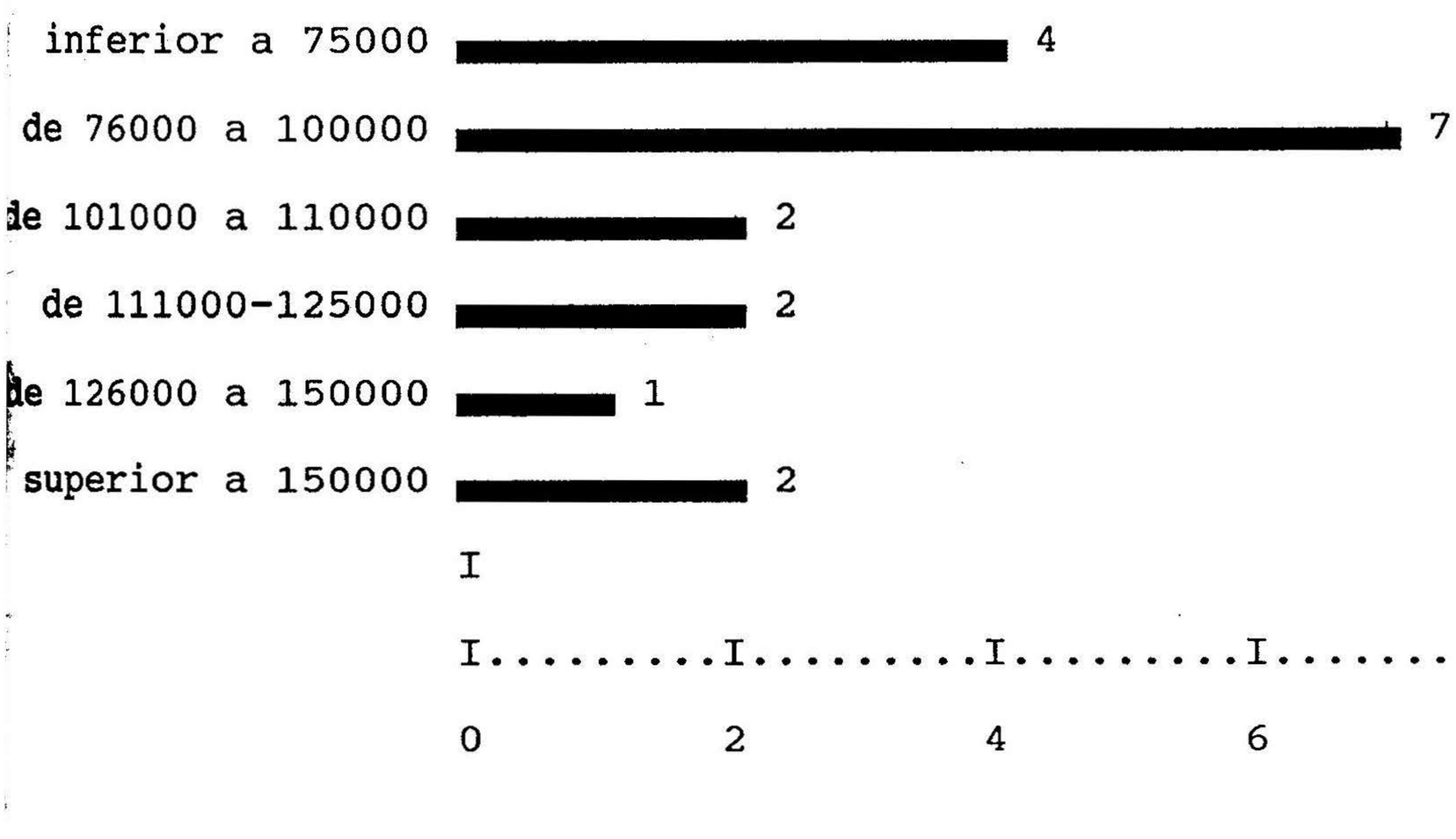
lid Cases 20 Missing Cases 0

ge 8 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

3 cuota mensual a satisfacer

/alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nferior a 75000	1	4	20.0	22.2	22.2
76000 a 100000	2	7	35.0	38.9	61.1
101000 a 110000	3	2	10.0	11.1	72.2

e 111000-125000	4	2	10.0	11.1	83.3
e 126000 a 150000	5	1	5.0	5.6	88.9
perior a 150000	6	2	10.0	11.1	100.0
	.	2	10.0	MISSING	
	TOTAL	20	100.0	100.0	



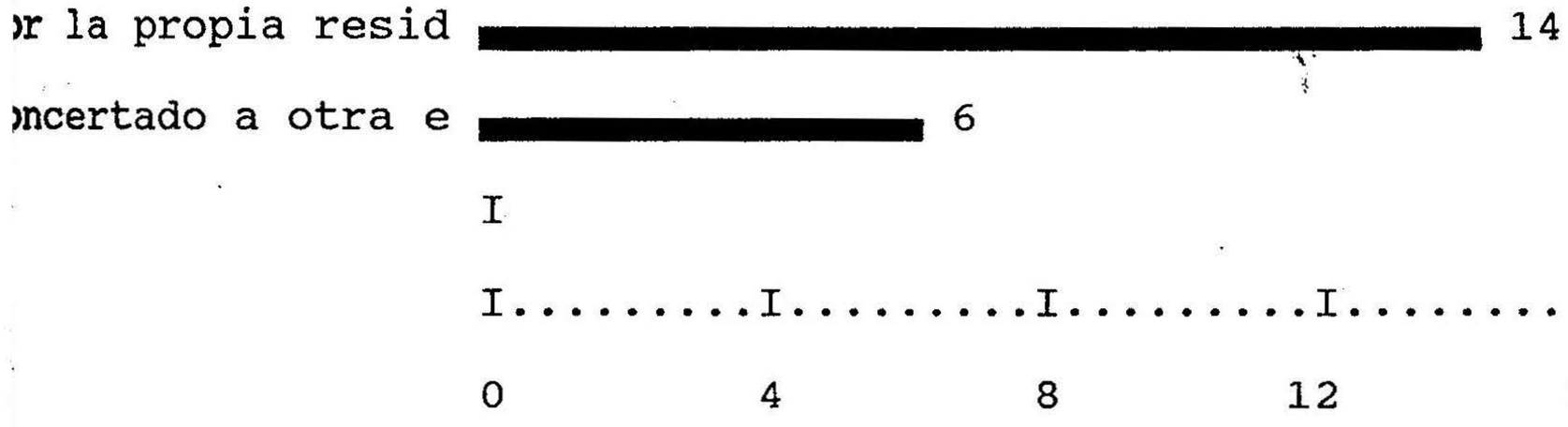
lid Cases 18 Missing Cases 2

- -

9 servicio de atencion medica

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
or la propia resid	1	14	70.0	70.0	70.0
oncertado a otra e	2	6	30.0	30.0	100.0

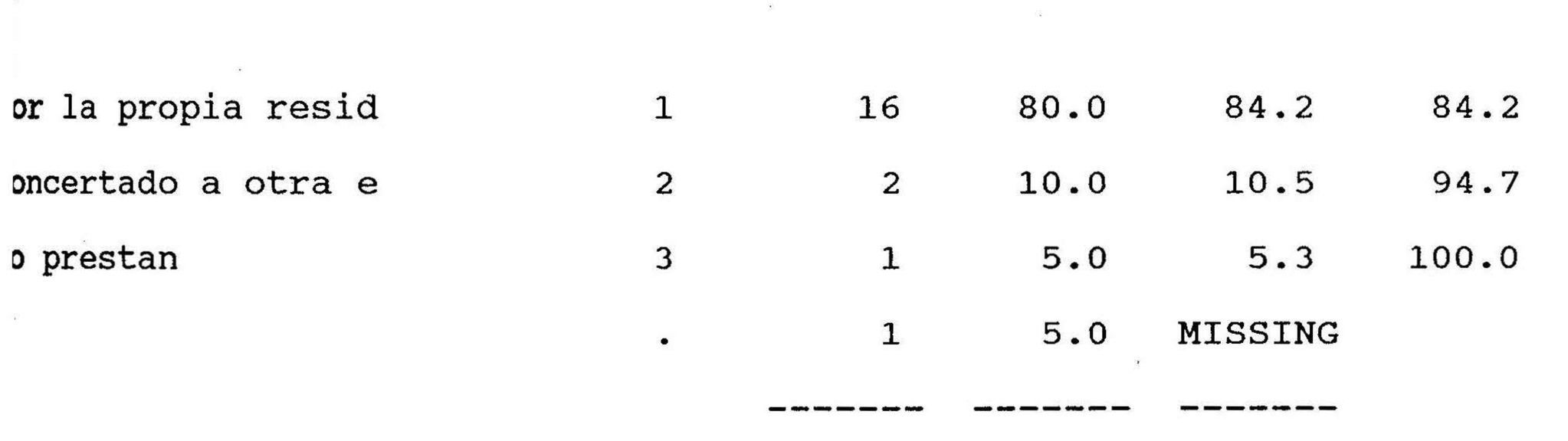
TOTAL	20	100.0	100.0



Lid Cases 20 Missing Cases 0

servicio de atencion de enfermeria

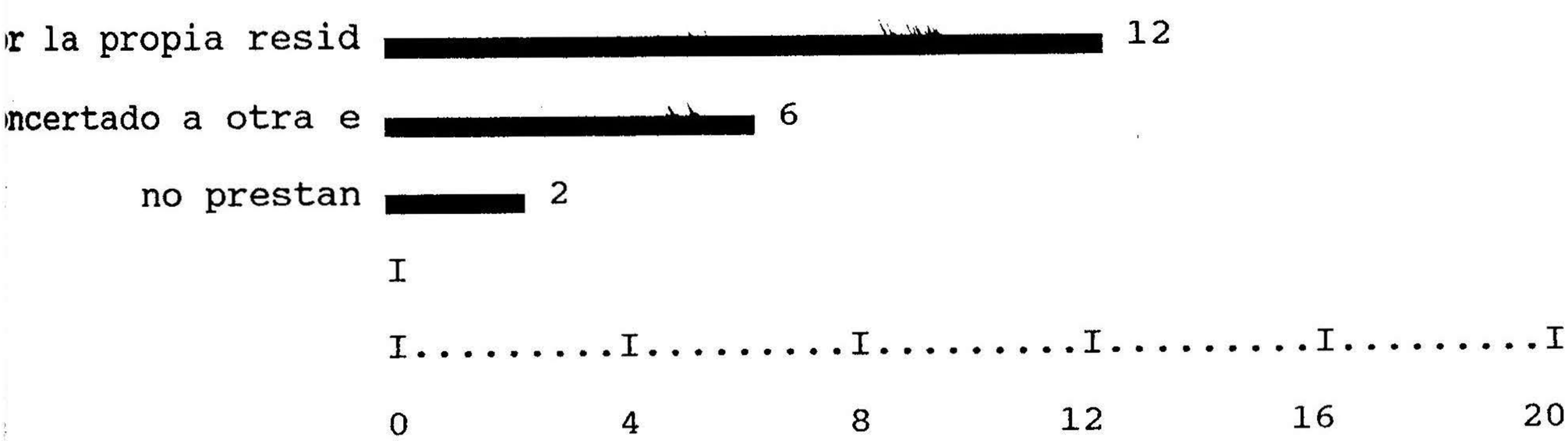
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
or la propia resid	1	16	80.0	84.2	84.2
oncertado a otra e	2	2	10.0	10.5	94.7
o prestan	3	1	5.0	5.3	100.0
	.	1	5.0	MISSING	
TOTAL		20	100.0	100.0	



ld Cases 19 Missing Cases 1

servicio de rehabilitacion

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
r la propia resid	1	12	60.0	60.0	60.0
ncertado a otra e	2	6	30.0	30.0	90.0
prestan	3	2	10.0	10.0	100.0
TOTAL		20	100.0	100.0	



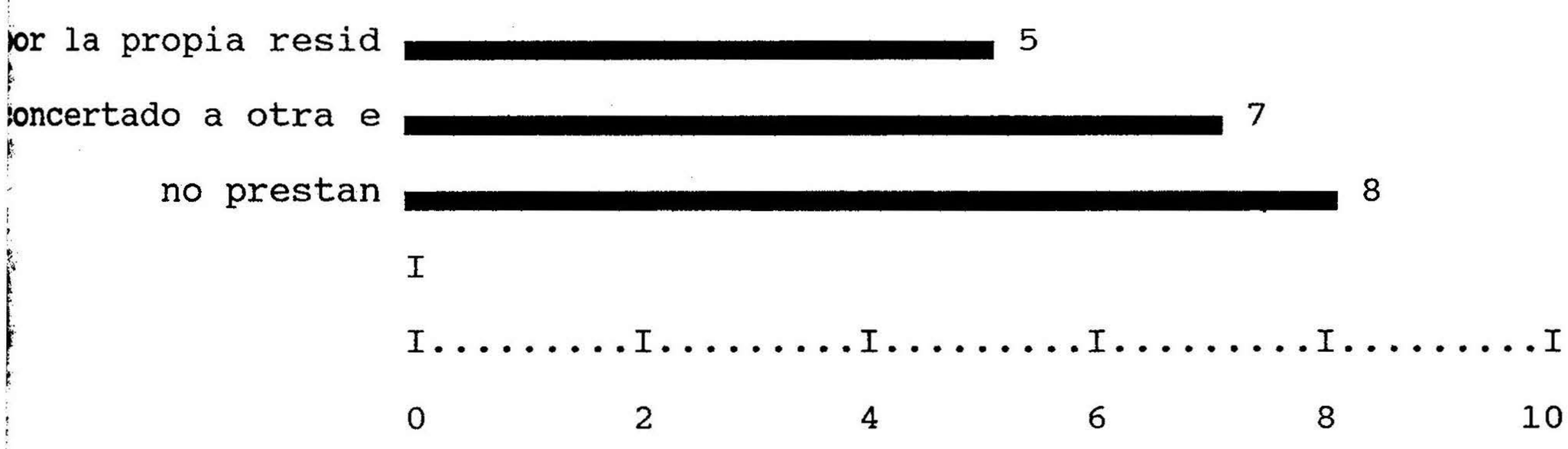
id Cases 20 Missing Cases 0

je 10 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

servicio de atencion social

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent

or la propia resid	1	5	25.0	25.0	25.0
ncertado a otra e	2	7	35.0	35.0	60.0
o prestan	3	8	40.0	40.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

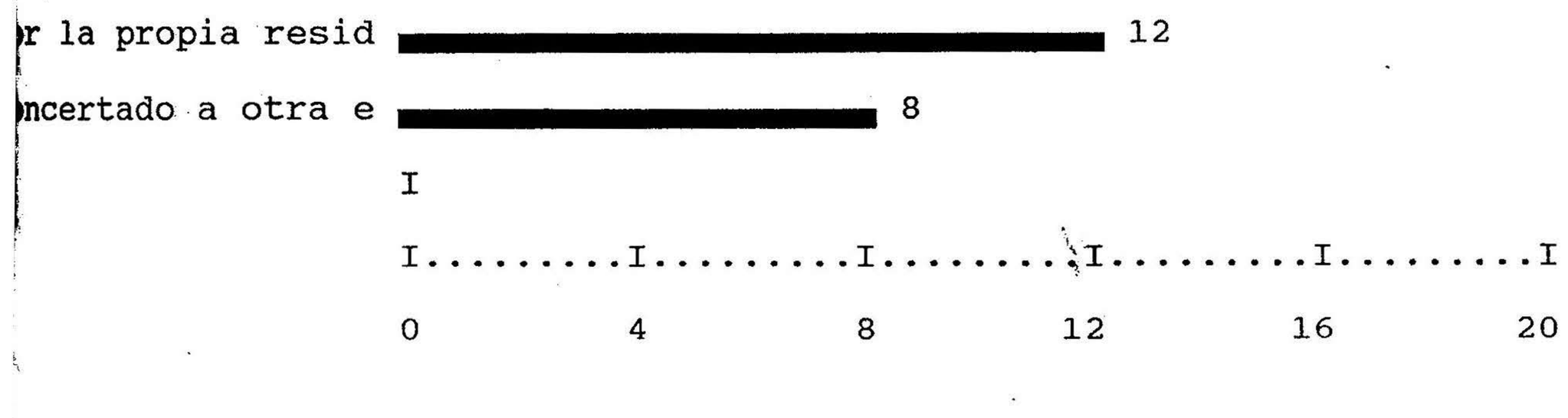


lid Cases 20 Missing Cases 0

- -

23 servicio de podologo

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
por la propia resid	1	12	60.0	60.0	60.0
concertado a otra e	2	8	40.0	40.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

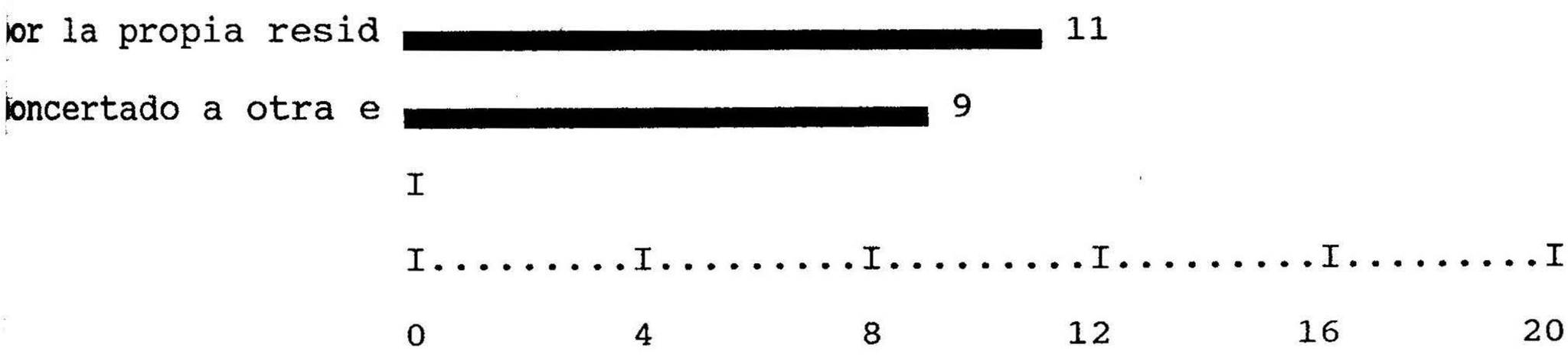


Lid Cases 20 Missing Cases 0

ge 11 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

4 servicio de peluqueria

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
or la propia resid	1	11	55.0	55.0	55.0
oncertado a otra e	2	9	45.0	45.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

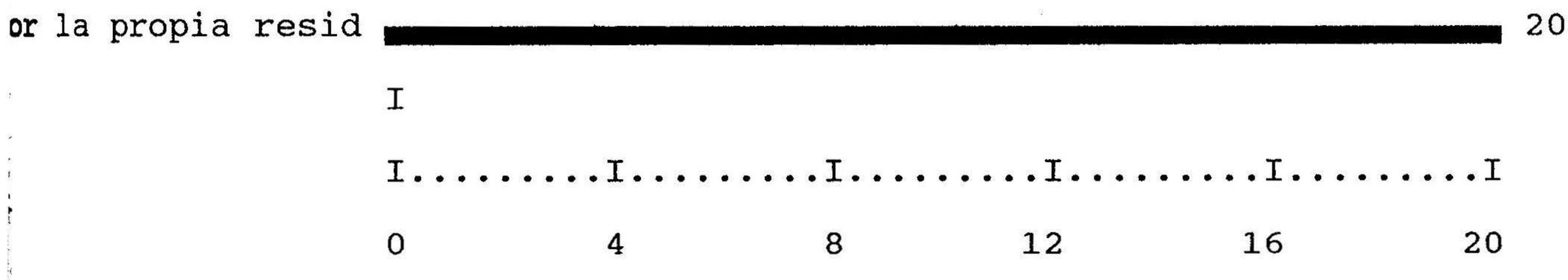


lid Cases 20 Missing Cases 0

- -

25 servicio de lavanderia

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
or la propia resid	1	20	100.0	100.0	100.0
TOTAL		20	100.0	100.0	

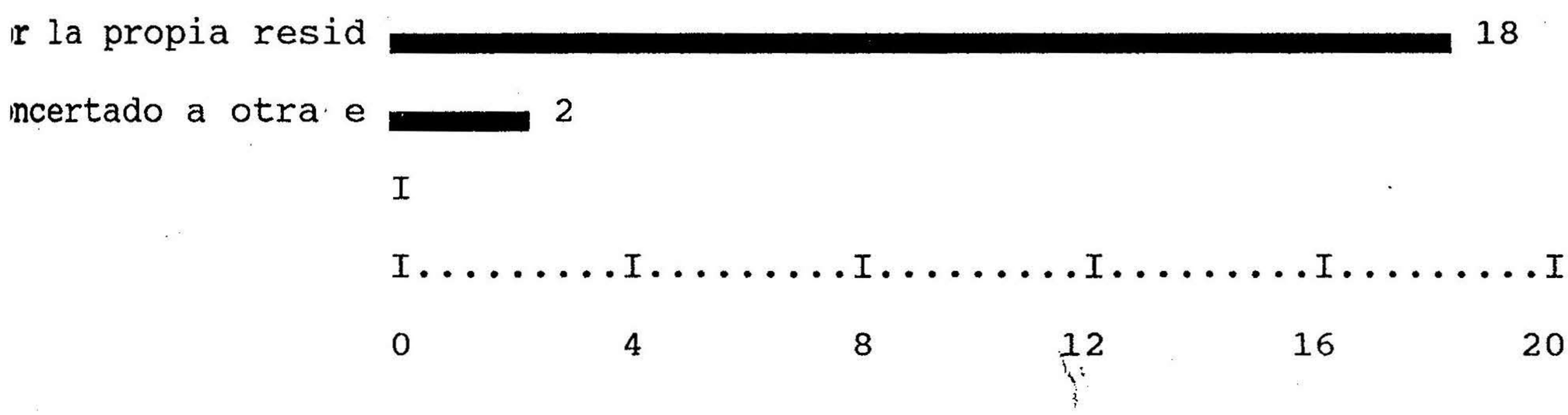


lid Cases 20 Missing Cases 0

- -

6 servicio de cocina

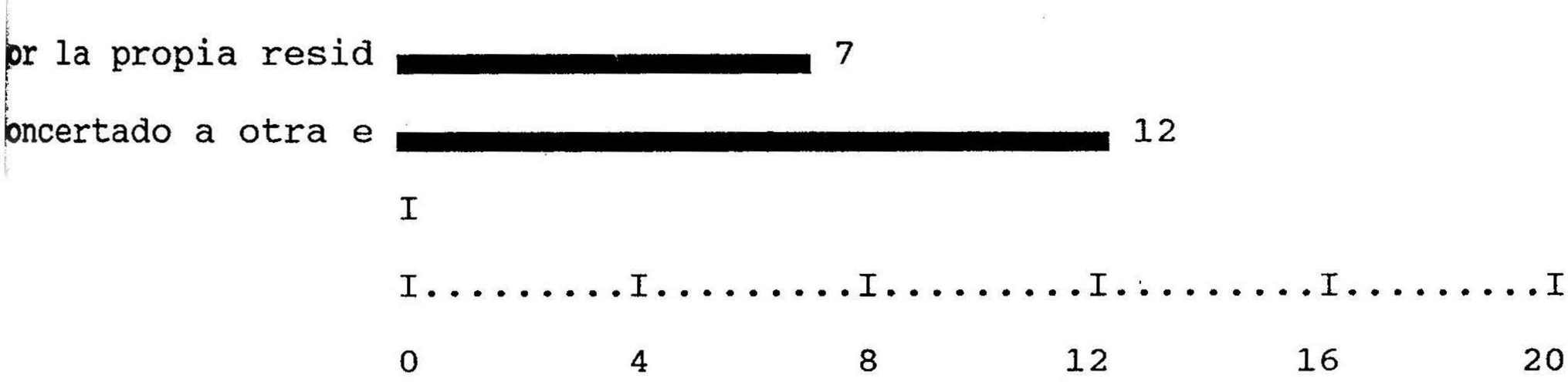
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
or la propia resid	1	18	90.0	90.0	90.0
oncertado a otra e	2	2	10.0	10.0	100.0
TOTAL		20	100.0	100.0	



lid Cases 20 Missing Cases 0

servicio religioso

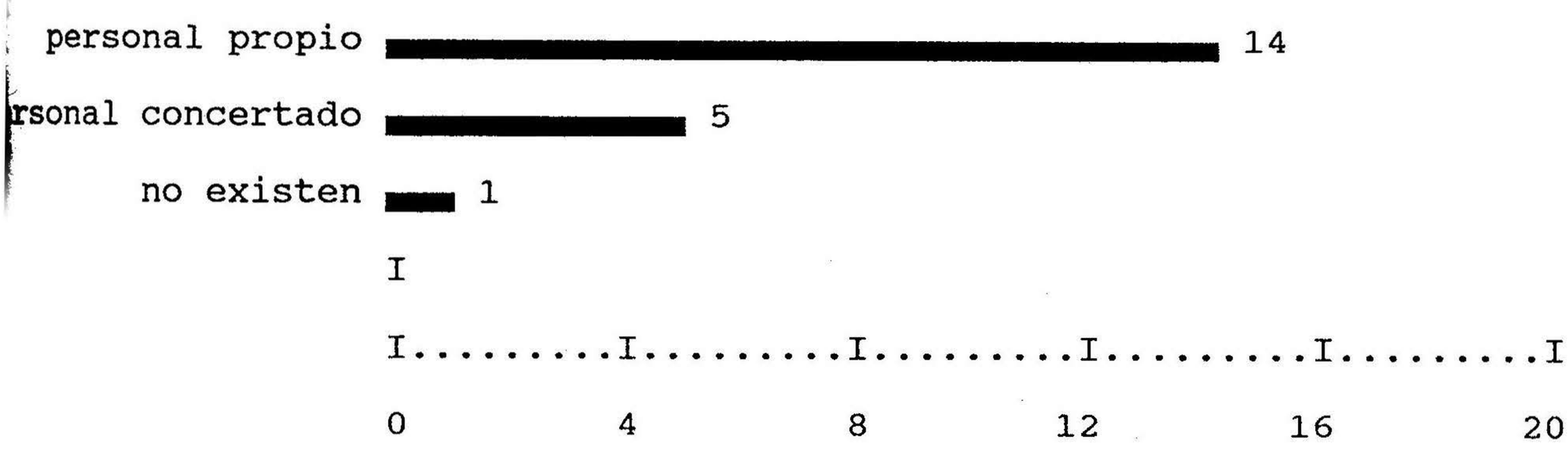
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
r la propia resid	1	7	35.0	36.8	36.8
ncertado a otra e	2	12	60.0	63.2	100.0
	.	1	5.0	MISSING	
		20	100.0	100.0	



lid Cases 19 Missing Cases 1

8 numero de medicos generales

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
sonal propio	1	14	70.0	70.0	70.0
rsonal concertado	2	5	25.0	25.0	95.0
existen	3	1	5.0	5.0	100.0
TOTAL		20	100.0	100.0	

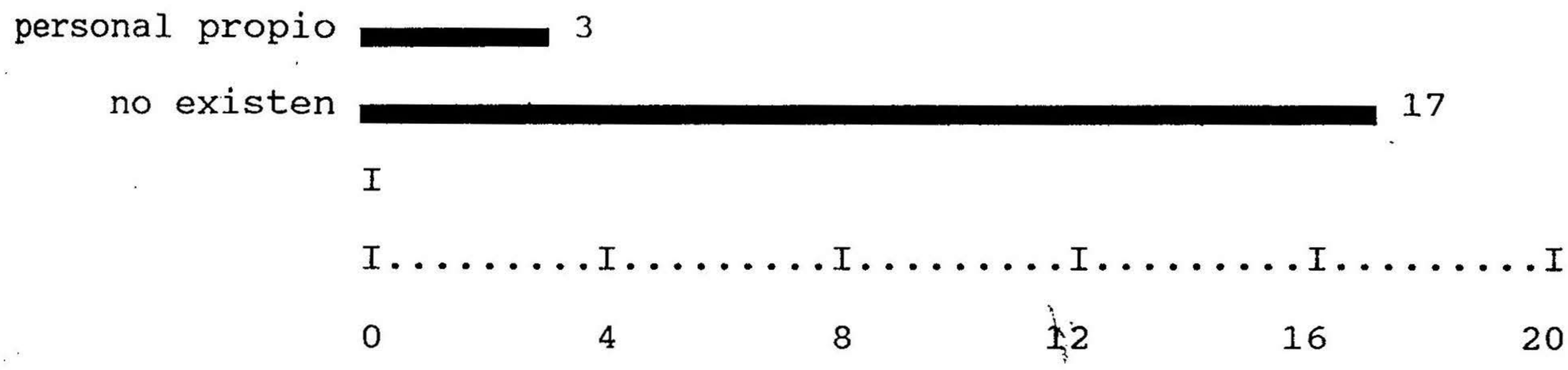


lid Cases 20 Missing Cases 0

ge 13 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

) idem de medicos geriatras

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	3	15.0	15.0	15.0
o existen	3	17	85.0	85.0	100.0
TOTAL		20	100.0	100.0	

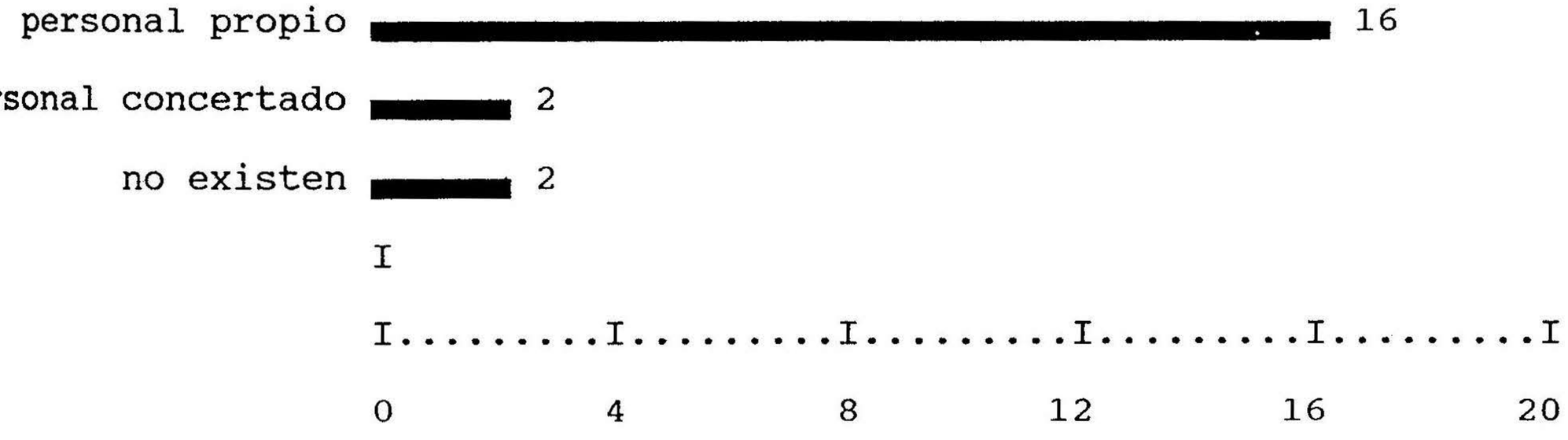


id Cases 20 Missing Cases 0

- -

idem de enfermeras

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	16	80.0	80.0	80.0
ersonal concertado	2	2	10.0	10.0	90.0
o existen	3	2	10.0	10.0	100.0
		---	---	---	
	TOTAL	20	100.0	100.0	



id Cases 20 Missing Cases 0

- -

idem de auxiliares de clinica

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
sonal propio	1	20	100.0	100.0	100.0
		20	100.0	100.0	
	TOTAL				

personal propio 20

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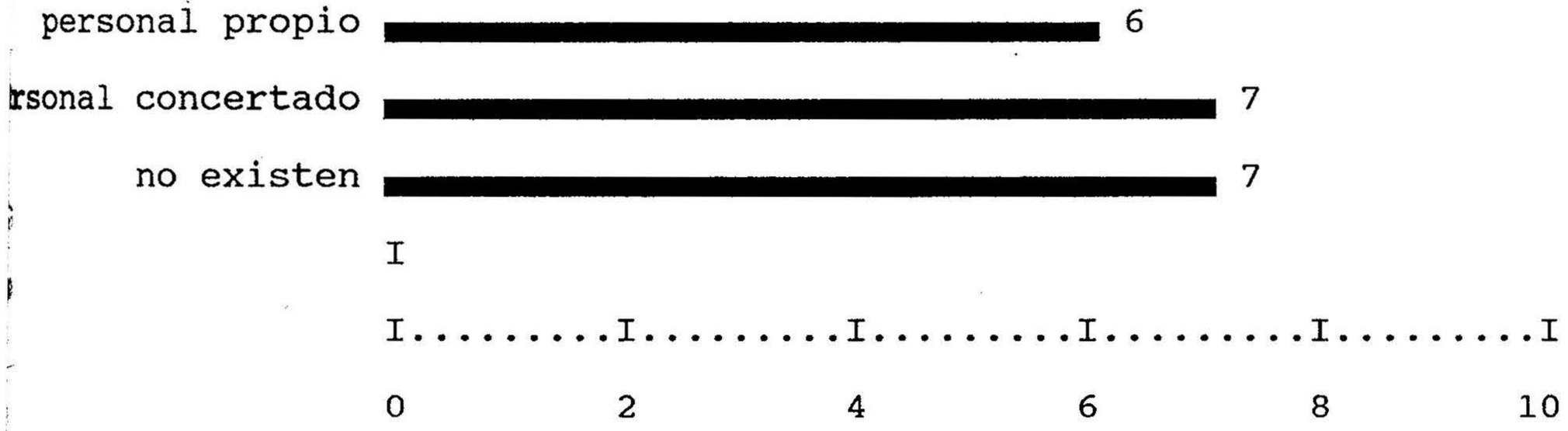
0 4 8 12 16 20

lid Cases 20 Missing Cases 0

2 idem de fisioterapeutas

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	6	30.0	30.0	30.0

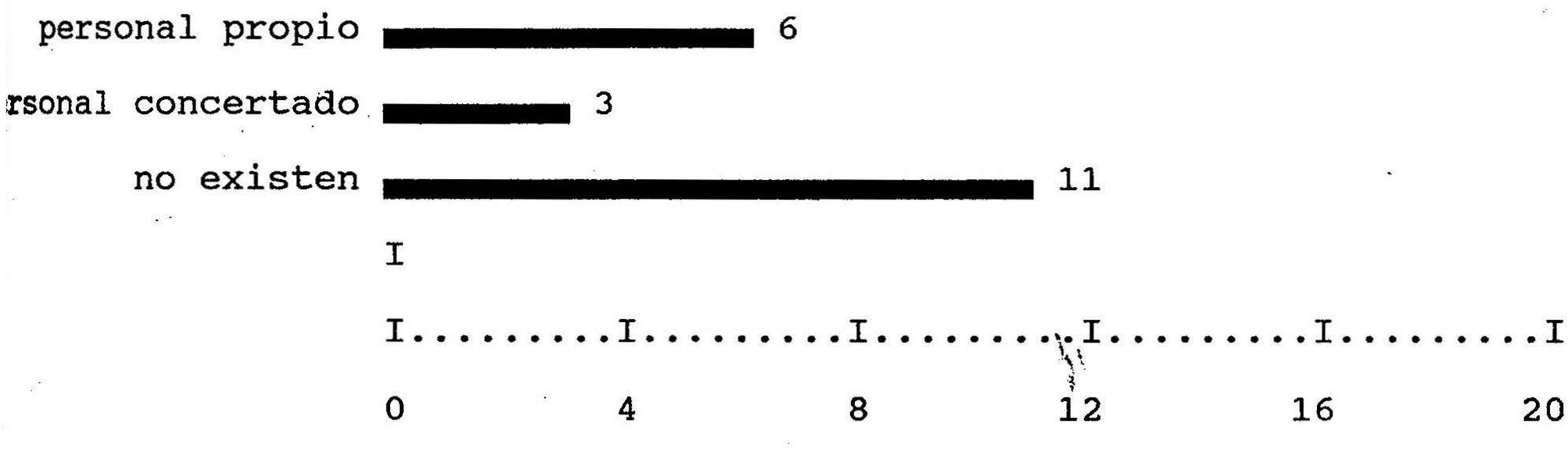
rsonal concertado	2	7	35.0	35.0	65.0
existen	3	7	35.0	35.0	100.0
		---	---	---	
	TOTAL	20	100.0	100.0	



id Cases 20 Missing Cases 0

idem de terapeuta ocasional

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	6	30.0	30.0	30.0
ersonal concertado	2	3	15.0	15.0	45.0
o existen	3	11	55.0	55.0	100.0
		---	---	---	
	TOTAL	20	100.0	100.0	

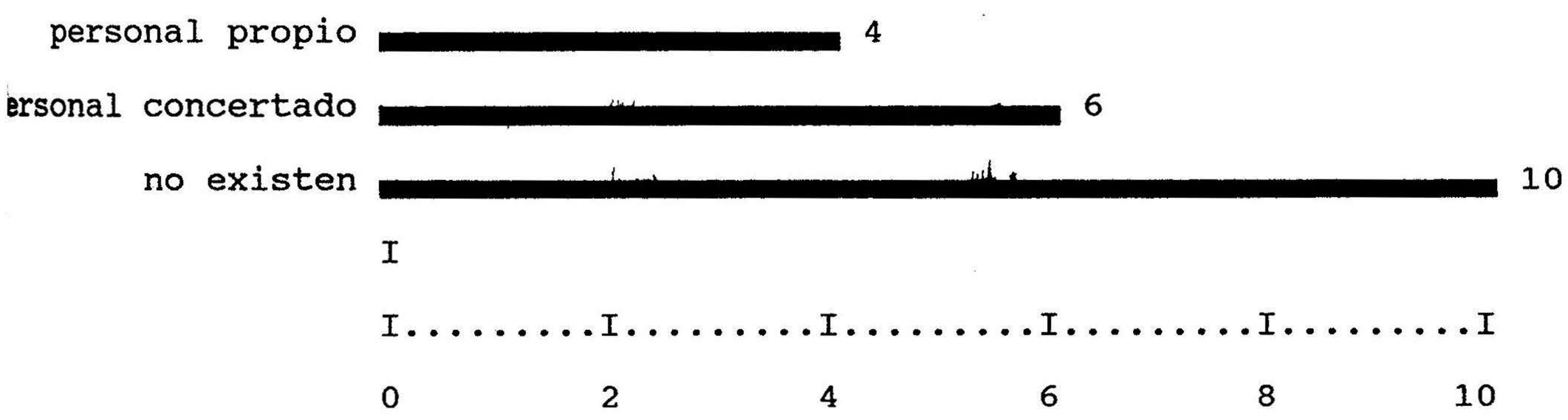


id Cases 20 Missing Cases 0

e 15 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

idem de trabajadora social

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	4	20.0	20.0	20.0
ersonal concertado	2	6	30.0	30.0	50.0
o existen	3	10	50.0	50.0	100.0
		---	---	---	
	TOTAL	20	100.0	100.0	



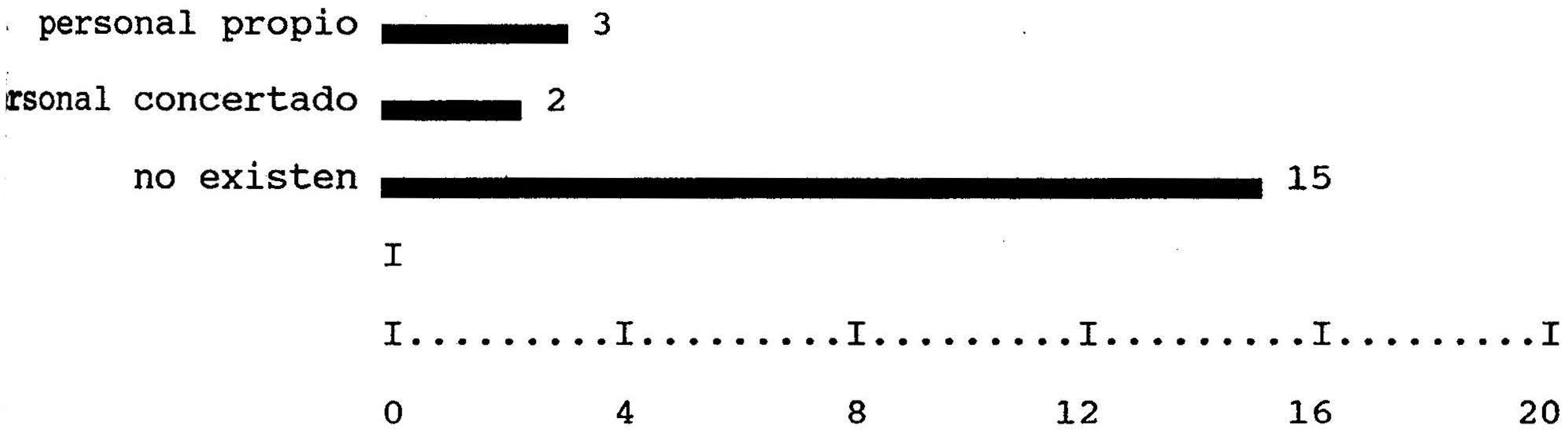
lid Cases 20 Missing Cases 0

```
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

      idem de psicologo

                                                        Valid      Cum
alue Label                 Value  Frequency  Percent  Percent  Percent

sonal propio                   1          3     15.0     15.0     15.0
rsonal concertado              2          2     10.0     10.0     25.0
 existen                       3         15     75.0     75.0    100.0
                                    -------  -------  -------
                           TOTAL         20    100.0    100.0
```

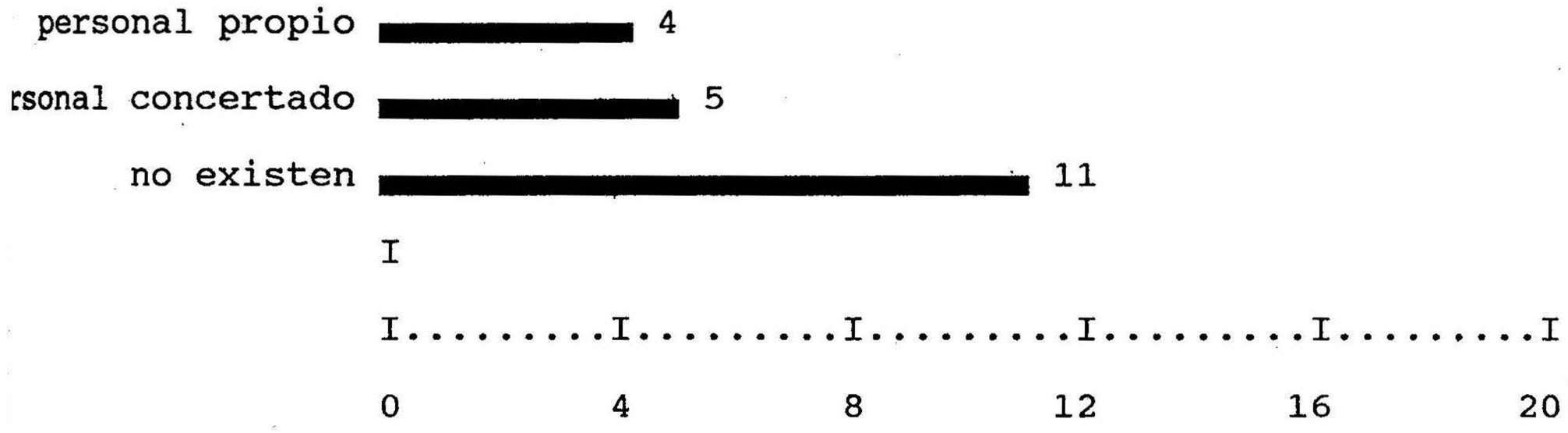


```
,id Cases       20       Missing Cases      0

ǀe  16    ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS            1/1/80
;     idem animadores socioculturales
                                                        Valid      Cum
'alue Label                Value  Frequency  Percent  Percent  Percent

:sonal propio                  1          4     20.0     20.0     20.0
ırsonal concertado             2          5     25.0     25.0     45.0
) existen                      3         11     55.0     55.0    100.0
```

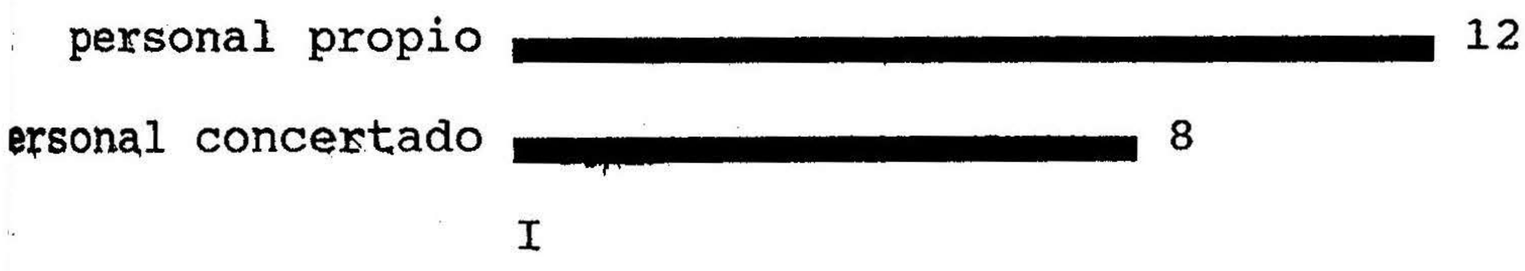
TOTAL	20	100.0	100.0



id Cases 20 Missing Cases 0

idem de podologo

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	12	60.0	60.0	60.0
rsonal concertado	2	8	40.0	40.0	100.0
TOTAL		20	100.0	100.0	



```
                I.........I.........I.........I.........I.........I

                0         4         8        12        16        20


id Cases        20      Missing Cases      0

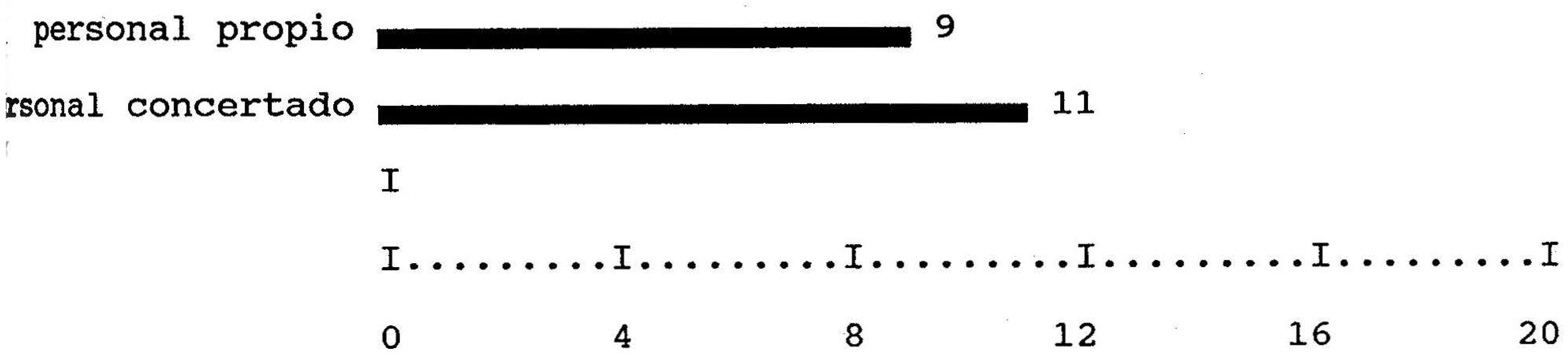
e 17   ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS               1/1/80

     idem de peluqueras

                                                        Valid     Cum
alue Label                    Value  Frequency  Percent  Percent  Percent

sonal propio                      1          9     45.0     45.0     45.0
rsonal concertado                 2         11     55.0     55.0    100.0
                                       -------  -------  -------

                              TOTAL         20    100.0    100.0
```



```
id Cases        20      Missing Cases      0



- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

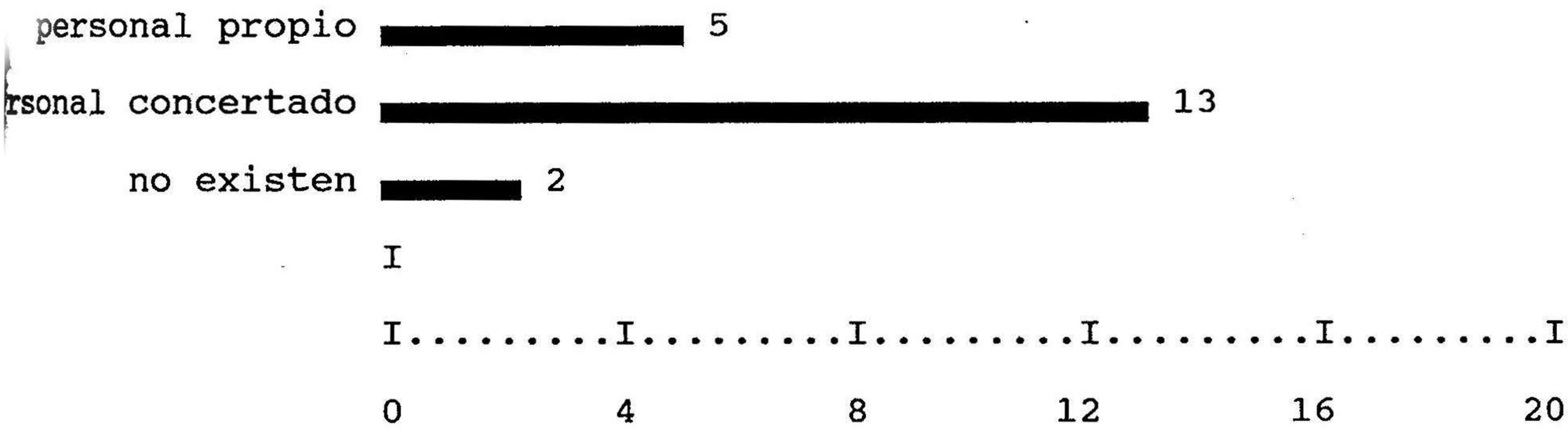

     idem de capellan


                                                        Valid     Cum

alue Label                    Value  Frequency  Percent  Percent  Percent


sonal propio                      1          5     25.0     25.0     25.0
```

rsonal concertado	2	13	65.0	65.0	90.0
existen	3	2	10.0	10.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

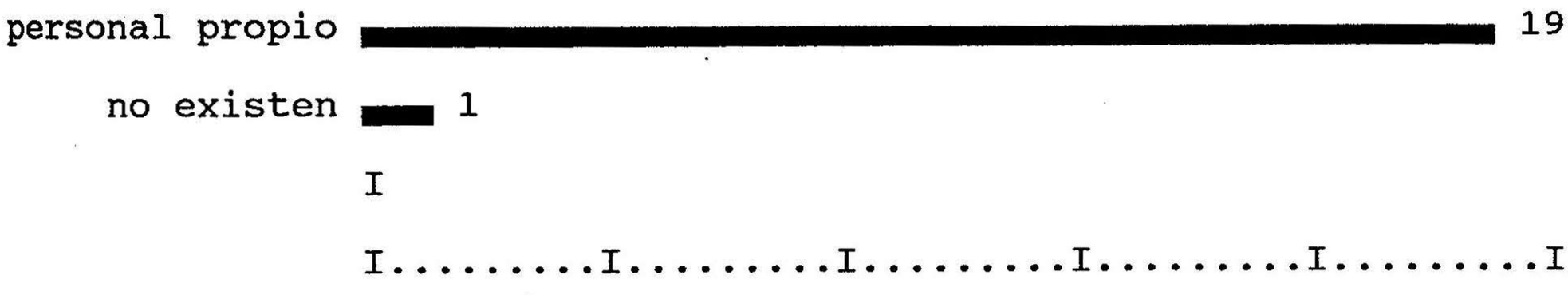


id Cases 20 Missing Cases 0

e 18 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

idem de administrativos

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	19	95.0	95.0	95.0
) existen	3	1	5.0	5.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



```
                 0         4         8         12        16        20

id Cases       20       Missing Cases     0


 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

     idem de mantenimiento

                                                  Valid     Cum
alue Label                Value  Frequency  Percent  Percent  Percent

sonal propio                  1        15     75.0     75.0     75.0
rsonal concertado             2         5     25.0     25.0    100.0
                                  -------  -------  -------
                          TOTAL        20    100.0    100.0


  personal propio  ██████████████████████████████████████ 15
rsonal concertado  █████████████ 5
                   I
                   I.........I.........I.........I.........I.........I
                   0         4         8         12        16        20

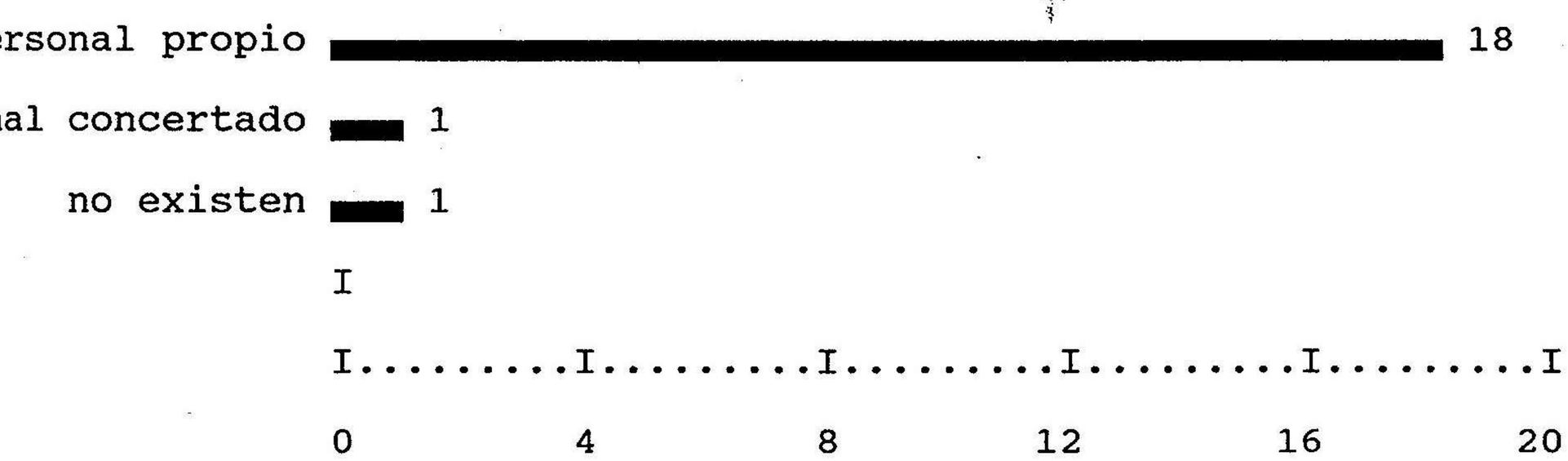
id Cases       20       Missing Cases     0

je  19    ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS              1/1/80

     idem de lavanderia y costura
                                                  Valid     Cum
alue Label                Value  Frequency  Percent  Percent  Percent

rsonal propio                 1        18     90.0     90.0     90.0
ersonal concertado            2         1      5.0      5.0     95.0
```

o existen	3	1	5.0	5.0	100.0
	TOTAL	20	100.0	100.0	



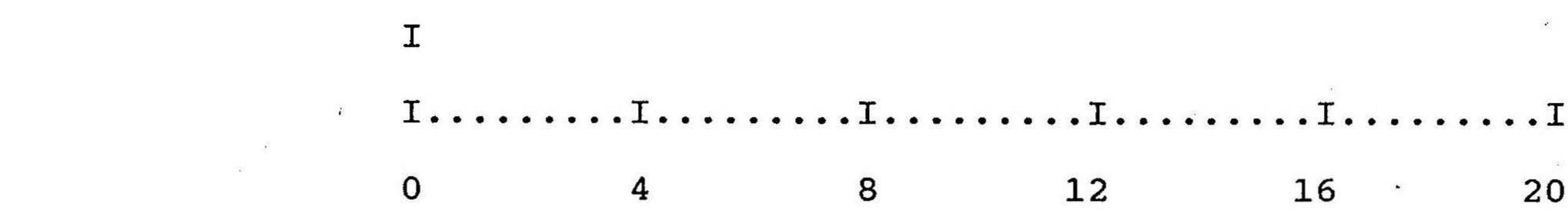
lid Cases 20 Missing Cases 0

---

3 idem de recepcion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	11	55.0	55.0	55.0
o existen	3	9	45.0	45.0	100.0
	TOTAL	20	100.0	100.0	



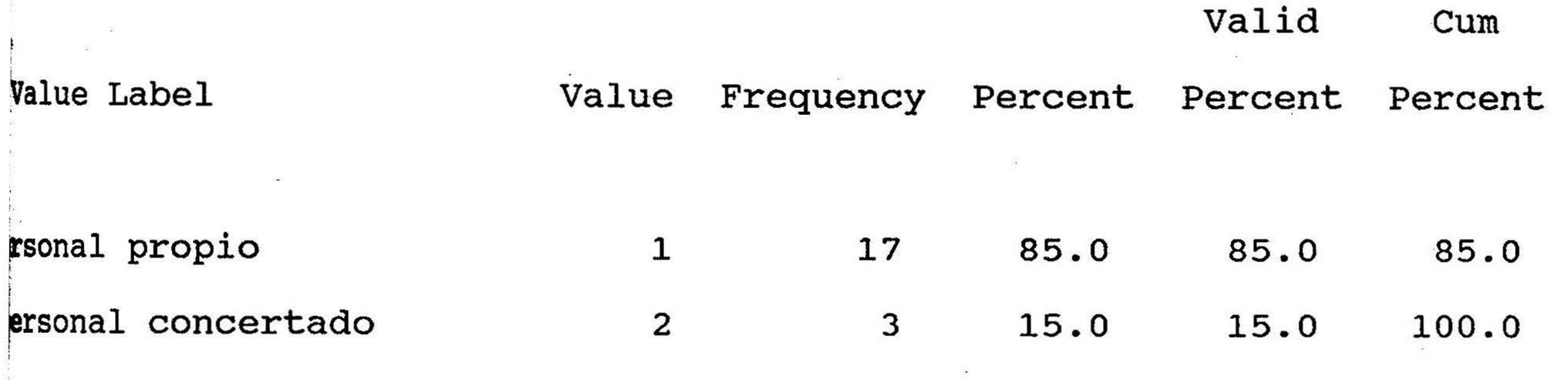


lid Cases 20 Missing Cases 0

ge 20 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

4 idem de cocina

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
rsonal propio	1	17	85.0	85.0	85.0
ersonal concertado	2	3	15.0	15.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



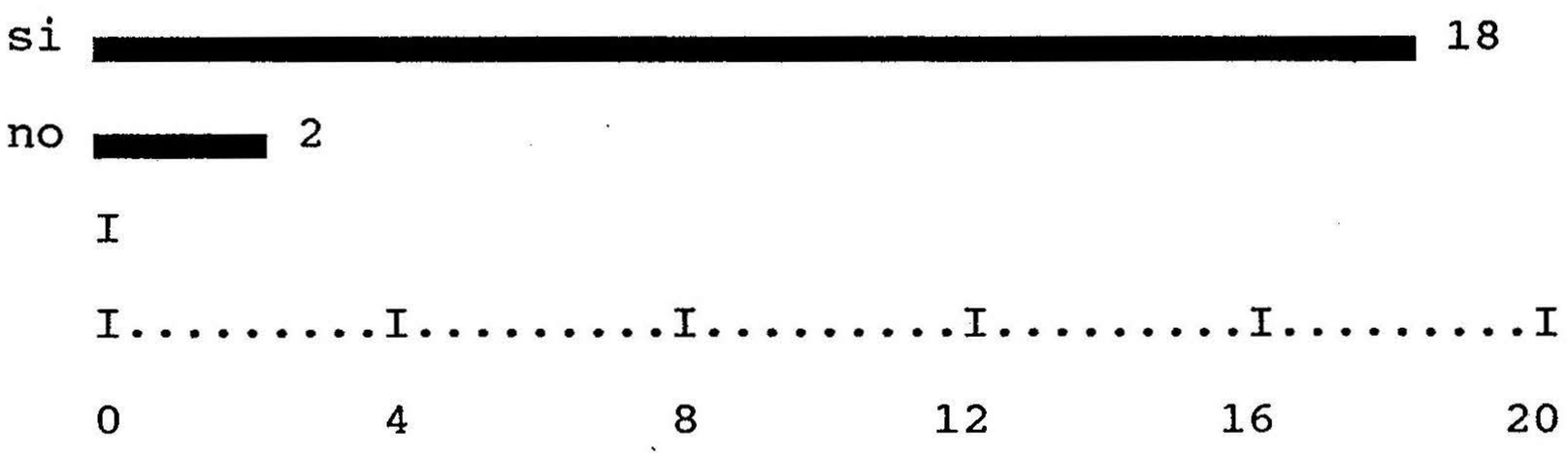
lid Cases 20 Missing Cases 0

- -

5 existe plan de presentacion gradual

				Valid	Cum

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	18	90.0	90.0	90.0
	2	2	10.0	10.0	100.0
	TOTAL	20	100.0	100.0	

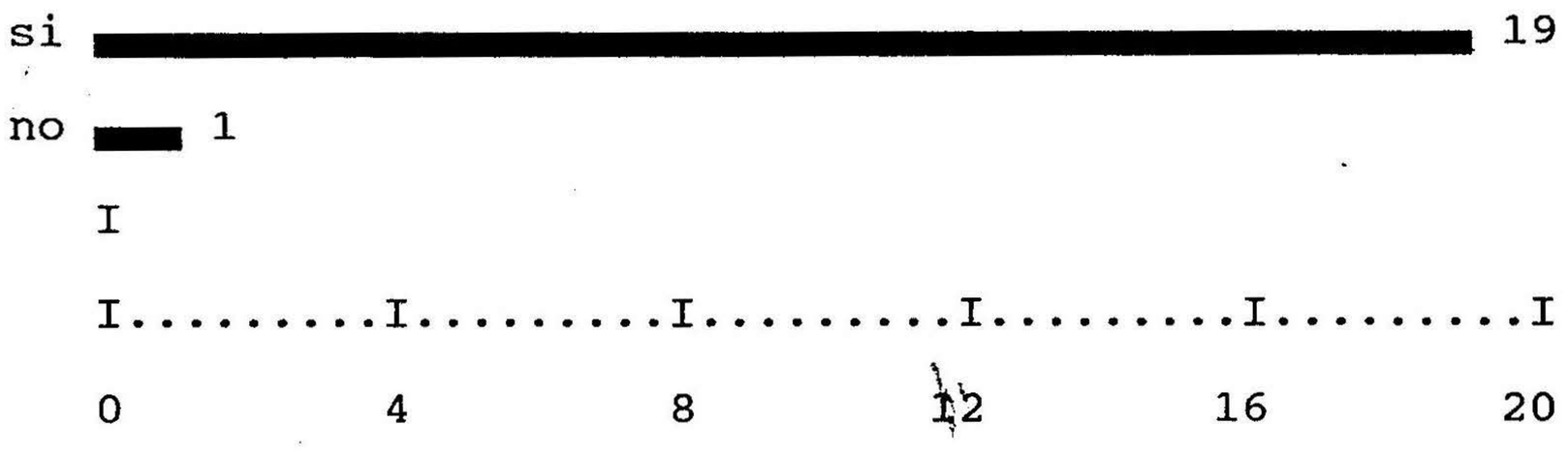


lid Cases 20 Missing Cases 0

- -

6 plan de presentacion al resto

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
i	1	19	95.0	95.0	95.0
o	2	1	5.0	5.0	100.0
	TOTAL	20	100.0	100.0	

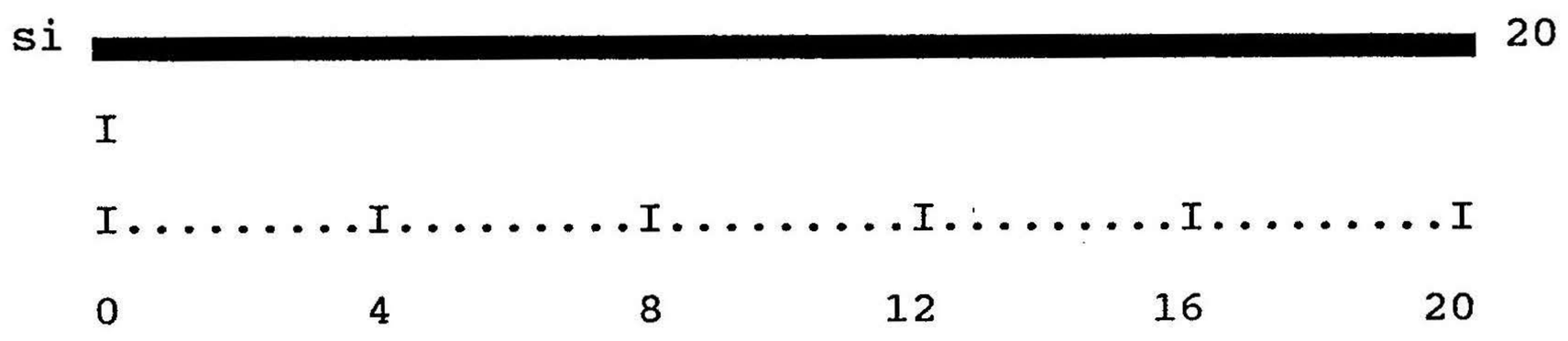


id Cases 20 Missing Cases 0

e 21 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

y del anciano al resto de personal

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	20	100.0	100.0	100.0
	TOTAL	20	100.0	100.0	



lid Cases 20 Missing Cases 0

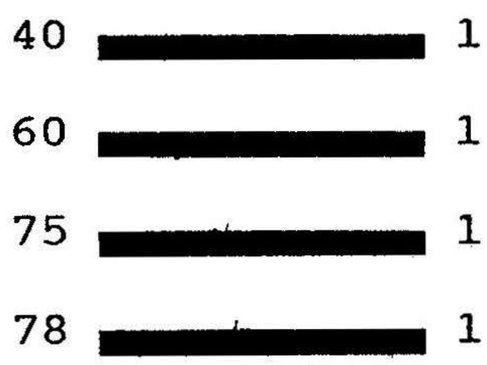
ge 22 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

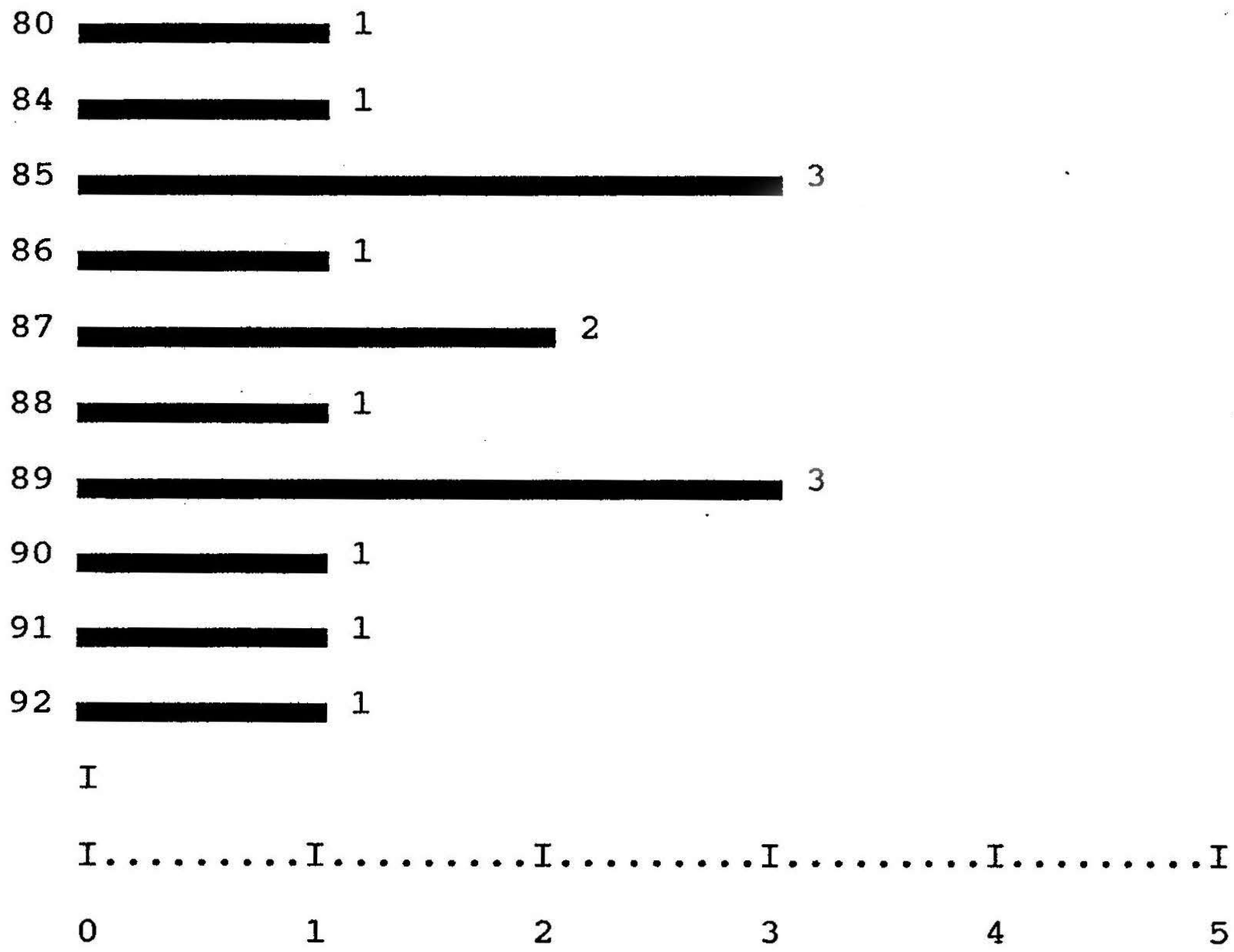
is procedure was completed at 0:04:43
equencies variables=v1, v3, v8 to v10, v48 to v71
hbar
statistics=all.

*** Memory allows a total of 13135 Values, accumulated across all Variables.
There also may be up to 1642 Value Labels for each Variable.

ato de inaguracion

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	40	1	5.0	5.3	5.3
	60	1	5.0	5.3	10.5
	75	1	5.0	5.3	15.8
	78	1	5.0	5.3	21.1
	80	1	5.0	5.3	26.3
	84	1	5.0	5.3	31.6
	85	3	15.0	15.8	47.4
	86	1	5.0	5.3	52.6
	87	2	10.0	10.5	63.2
	88	1	5.0	5.3	68.4
	89	3	15.0	15.8	84.2
	90	1	5.0	5.3	89.5
	91	1	5.0	5.3	94.7
	92	1	5.0	5.3	100.0
	.	1	5.0	MISSING	
	TOTAL	20	100.0	100.0	





n	82.105	Std Err	2.883	Median	86.000
e	85.000	Std Dev	12.565	Variance	157.877
tosis	7.057	S E Kurt	1.014	Skewness	-2.572
Skew	.524	Range	52.000	Minimum	40.000
imum	92.000	Sum	1560.000		

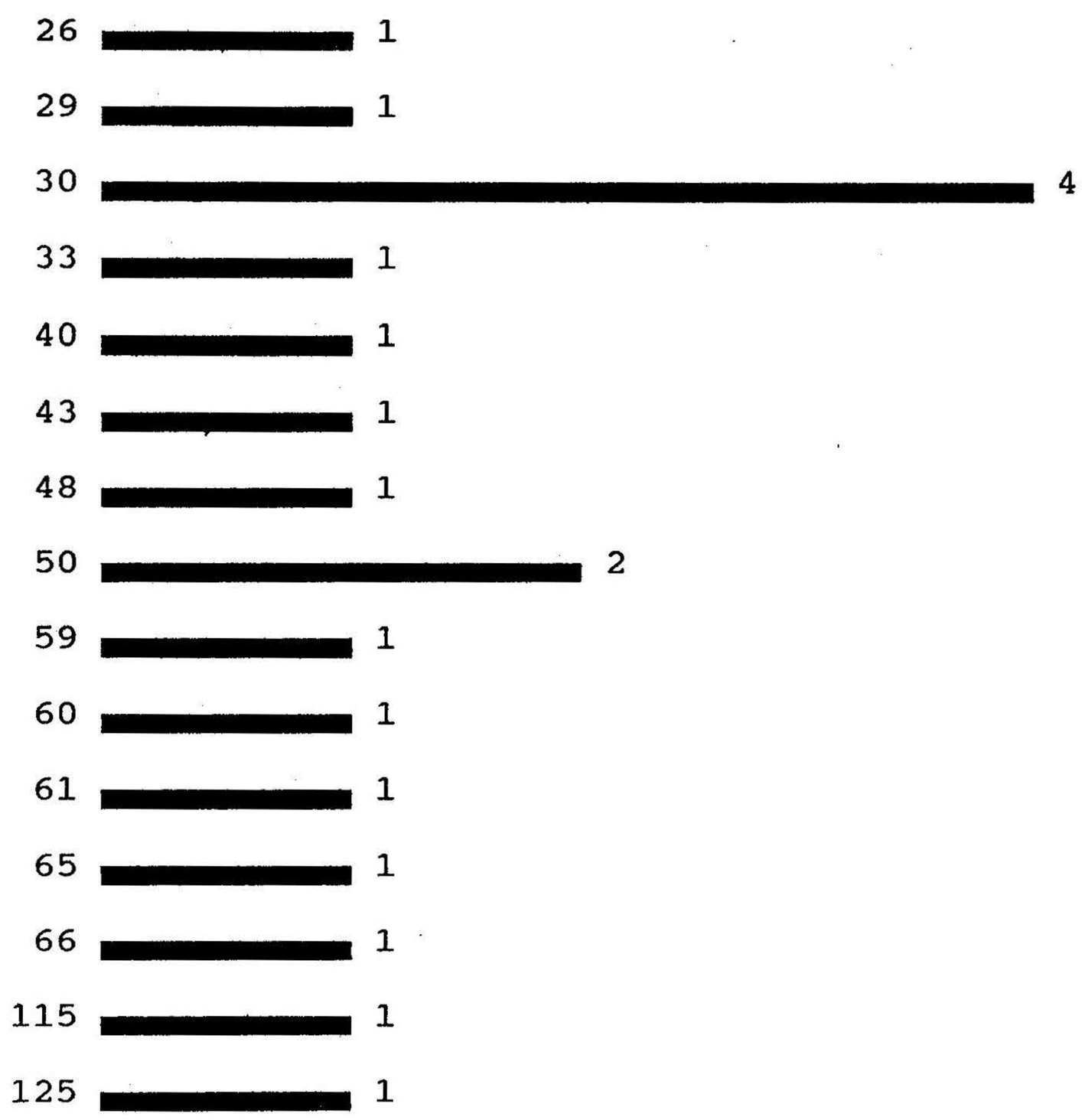
id Cases	19	Missing Cases	1

e 24 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

numero de plazas

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	26	1	5.0	5.3	5.3
	29	1	5.0	5.3	10.5
	30	4	20.0	21.1	31.6
	33	1	5.0	5.3	36.8
	40	1	5.0	5.3	42.1
	43	1	5.0	5.3	47.4

48	1	5.0	5.3	52.6
50	2	10.0	10.5	63.2
59	1	5.0	5.3	68.4
60	1	5.0	5.3	73.7
61	1	5.0	5.3	78.9
65	1	5.0	5.3	84.2
66	1	5.0	5.3	89.5
115	1	5.0	5.3	94.7
125	1	5.0	5.3	100.0
.	1	5.0	MISSING	
	---	---	---	
TOTAL	20	100.0	100.0	



```
                I.........I.........I.........I.........I.........I.........I
                0          1          2          3          4          5

n          52.105       Std Err       6.308    Median       48.000
e          30.000       Std Dev      27.495    Variance    755.988
tosis       2.650       S E Kurt      1.014    Skewness      1.672
 Skew        .524       Range        99.000    Minimum      26.000
imum      125.000       Sum         990.000

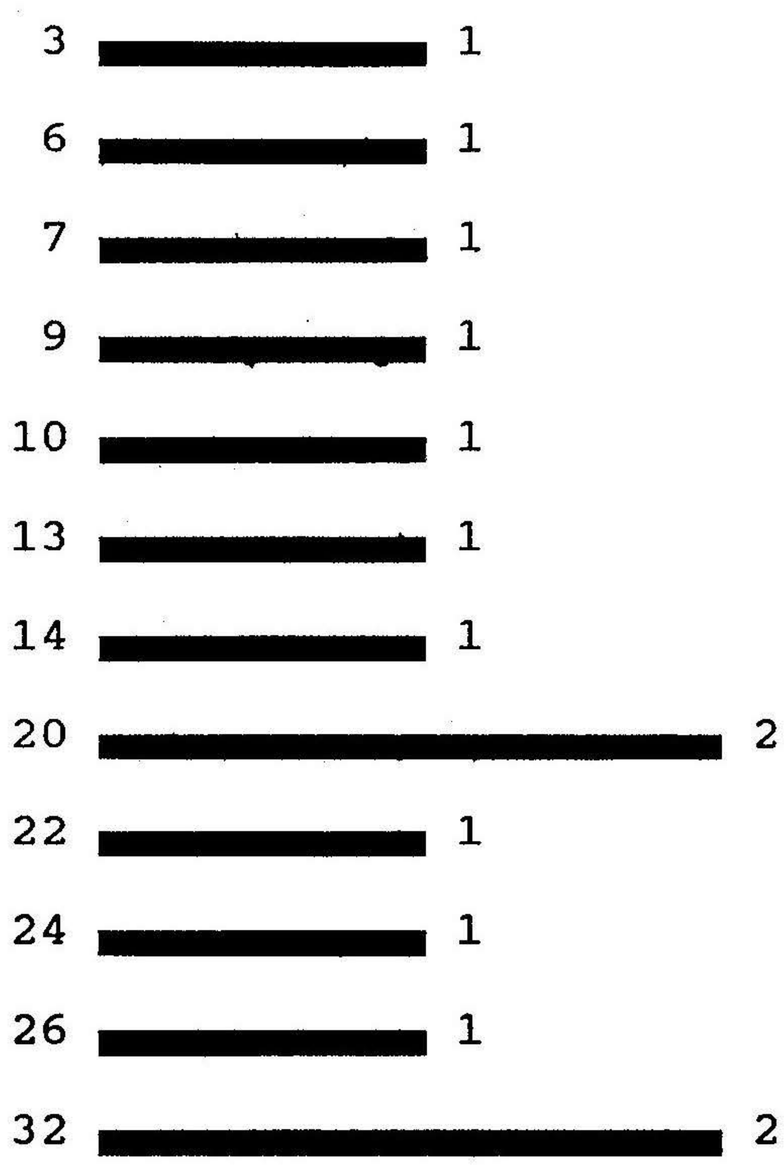
id Cases        19       Missing Cases      1

e 25    ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS                    1/1/80

      numero de habitaciones dobles

                                                          Valid      Cum
alue Label                  Value   Frequency  Percent  Percent   Percent

                              3          1       5.0      7.1       7.1
                              6          1       5.0      7.1      14.3
                              7          1       5.0      7.1      21.4
                              9          1       5.0      7.1      28.6
                             10          1       5.0      7.1      35.7
                             13          1       5.0      7.1      42.9
                             14          1       5.0      7.1      50.0
                             20          2      10.0     14.3      64.3
                             22          1       5.0      7.1      71.4
                             24          1       5.0      7.1      78.6
                             26          1       5.0      7.1      85.7
                             32          2      10.0     14.3     100.0
                              .          6      30.0    MISSING
                                    -------   -------  -------
                          TOTAL         20     100.0    100.0
```



n	17.000	Std Err	2.544	Median	17.000
e	20.000	Std Dev	9.519	Variance	90.615
tosis	-1.145	S E Kurt	1.154	Skewness	.206
Skew	.597	Range	29.000	Minimum	3.000
imum	32.000	Sum	238.000		

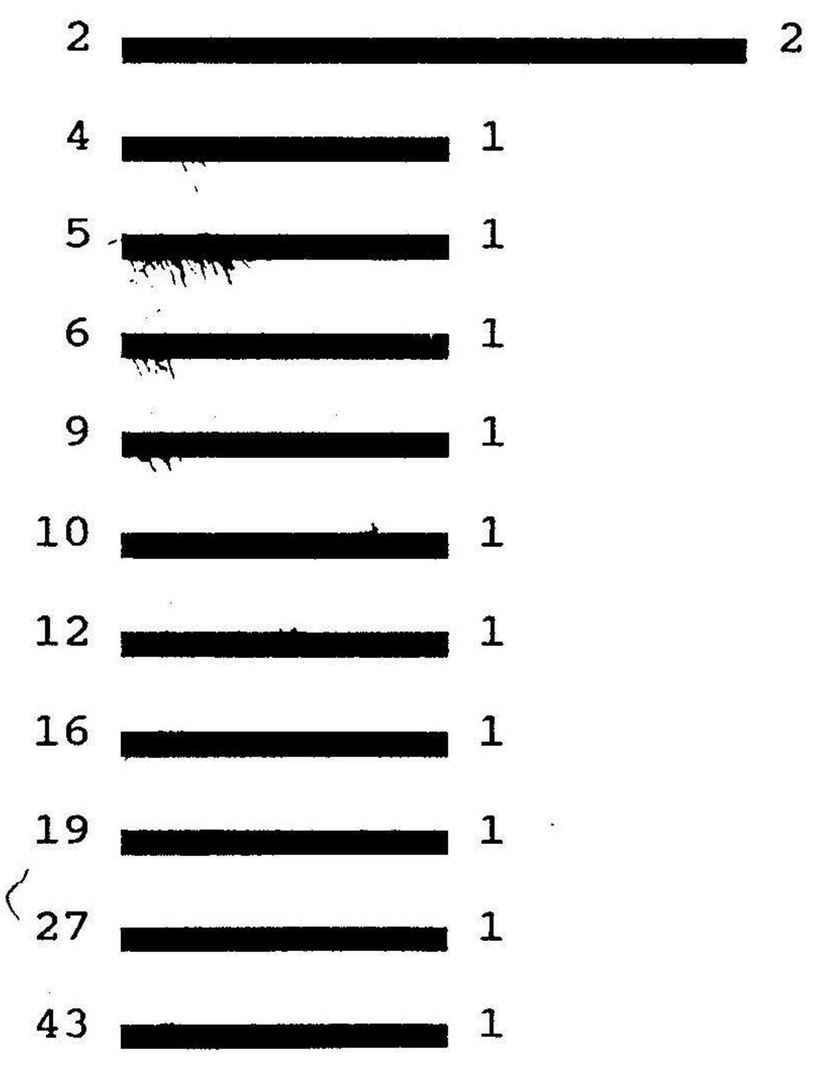
id Cases 14 Missing Cases 6

e 26 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

numero de habitaciones individuales

Valid Cum

alue Label	Value	Frequency	Percent	Percent	Percent
	2	2	10.0	16.7	16.7
	4	1	5.0	8.3	25.0
	5	1	5.0	8.3	33.3
	6	1	5.0	8.3	41.7
	9	1	5.0	8.3	50.0
	10	1	5.0	8.3	58.3
	12	1	5.0	8.3	66.7
	16	1	5.0	8.3	75.0
	19	1	5.0	8.3	83.3
	27	1	5.0	8.3	91.7
	43	1	5.0	8.3	100.0
	.	8	40.0	MISSING	
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



```
                    I.........I.........I.........I.........I.........I
                    0         1         2         3         4         5


m           12.917      Std Err        3.485      Median        9.500
le           2.000      Std Dev       12.071      Variance    145.720
tosis        2.653      S E Kurt       1.232      Skewness      1.616
 Skew         .637      Range         41.000      Minimum       2.000
ximum       43.000      Sum          155.000



lid Cases       12      Missing Cases      8

ge  27    ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS                1/1/80

0      numero de habitaciones mas dos plazas

                                                        Valid     Cum
Value Label                    Value  Frequency  Percent  Percent  Percent

                                   2         1      5.0     20.0     20.0
                                   4         2     10.0     40.0     60.0

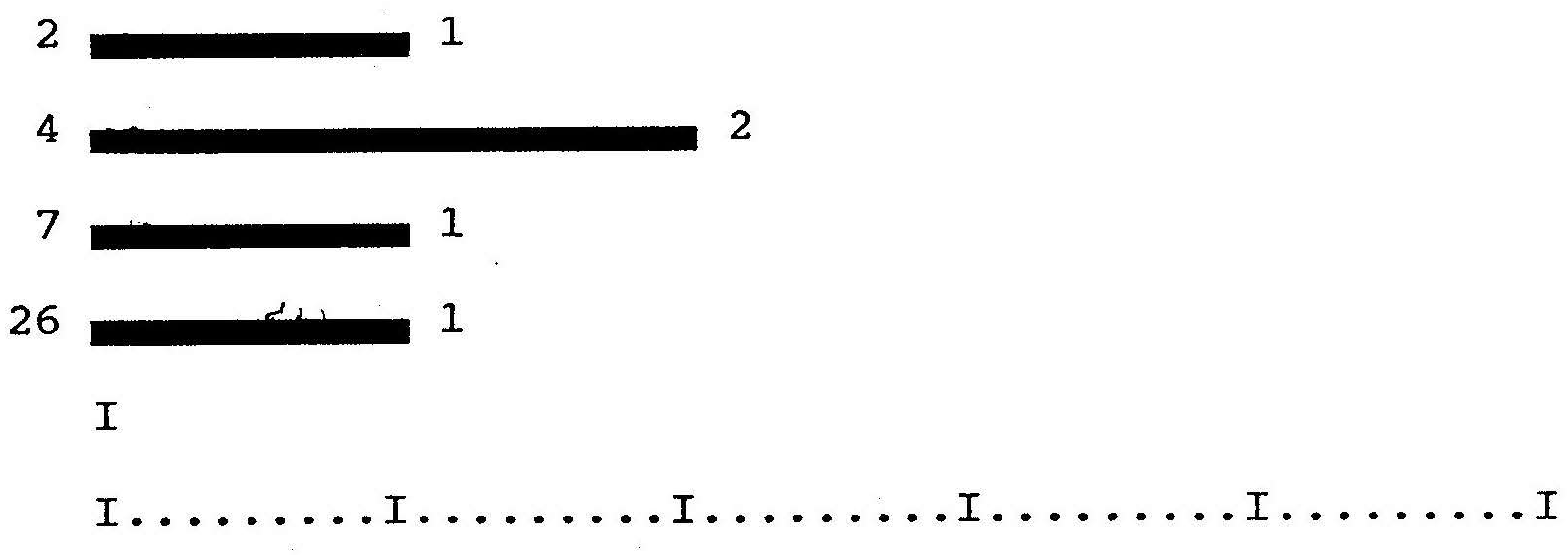
                                   7         1      5.0     20.0     80.0

                                  26         1      5.0     20.0    100.0

                                   .        15     75.0  MISSING

                                        -------  -------  -------

                               TOTAL        20    100.0    100.0
```

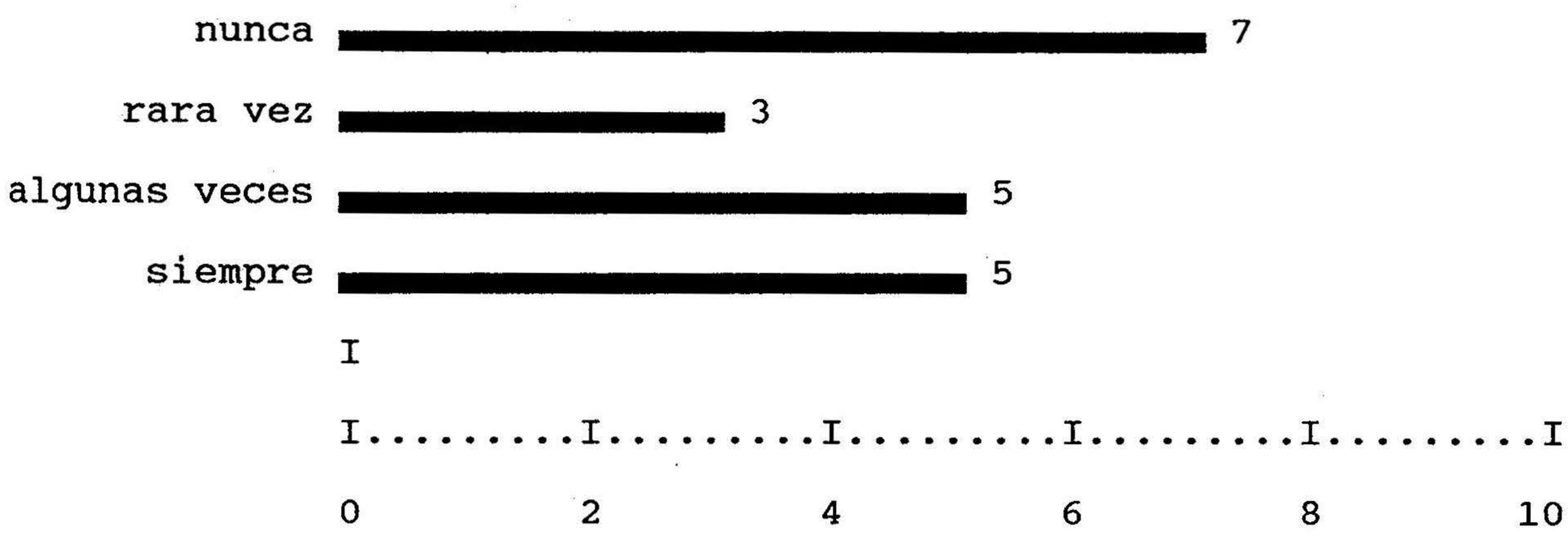


	0	1	2	3	4	5
an	8.600	Std Err	4.423	Median	4.000	
de	4.000	Std Dev	9.889	Variance	97.800	
rtosis	4.345	S E Kurt	2.000	Skewness	2.060	
E Skew	.913	Range	24.000	Minimum	2.000	
ximum	26.000	Sum	43.000			

lid Cases 5 Missing Cases 15

8 se deja que traiga muebles ingreso

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
unca	1	7	35.0	35.0	35.0
ara vez	2	3	15.0	15.0	50.0
lgunas veces	3	5	25.0	25.0	75.0
iempre	4	5	25.0	25.0	100.0
		20	100.0	100.0	
	TOTAL				



ean	2.400	Std Err	.275	Median	2.500

```
le          1.000      Std Dev         1.231      Variance        1.516
tosis      -1.641      S E Kurt         .992      Skewness         .068
 Skew        .512      Range           3.000      Minimum         1.000
imum        4.000      Sum            48.000

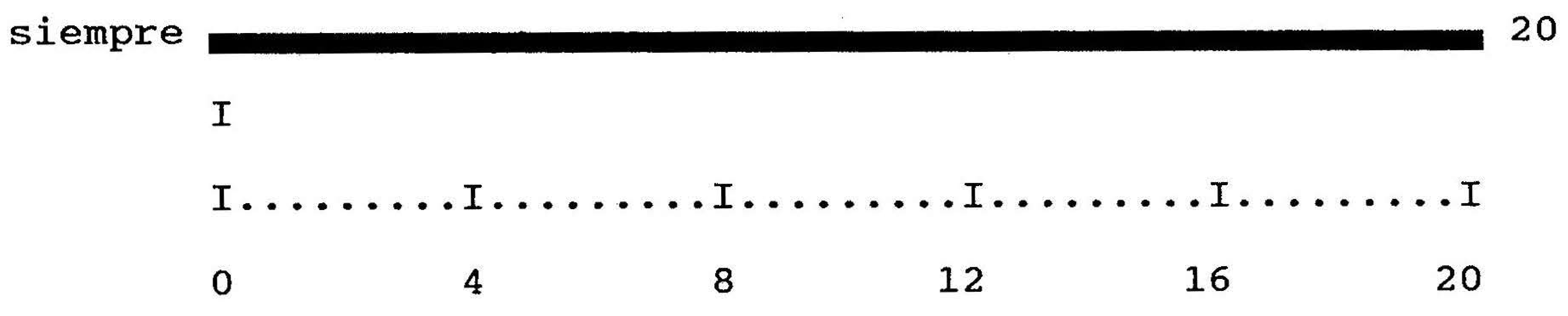

lid Cases      20      Missing Cases       0


- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -


     y objetos personales

                                                        Valid       Cum
alue Label                   Value  Frequency  Percent  Percent  Percent

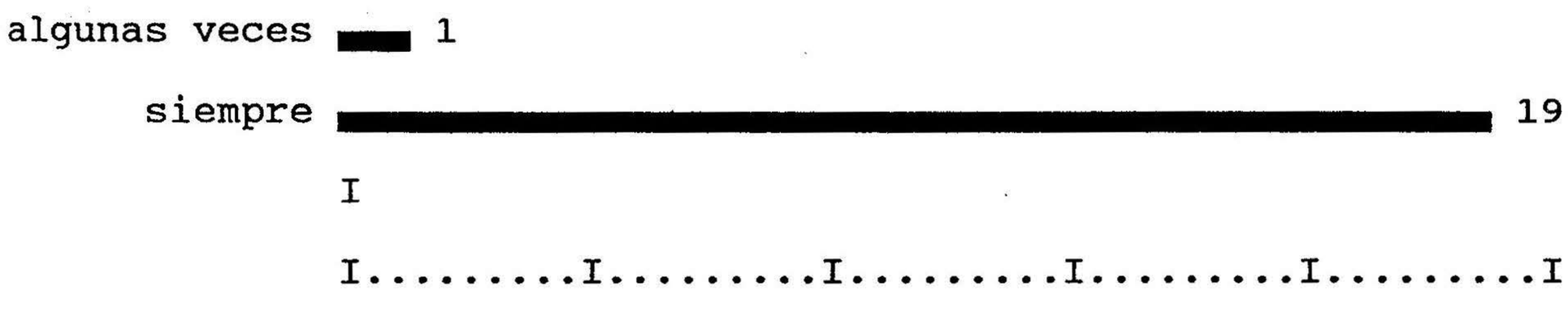
iempre                           4        20    100.0    100.0    100.0
                                     -------  -------  -------
                             TOTAL        20    100.0    100.0
```



```
an          4.000      Std Err          .000      Median          4.000
de          4.000      Std Dev          .000      Variance         .000
nge          .000      Minimum         4.000      Maximum         4.000
m          80.000
```

hace informe medico previo

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
gunas veces	3	1	5.0	5.0	5.0
empre	4	19	95.0	95.0	100.0
		20	100.0	100.0	



n	3.950	Std Err	.050	Median	4.000
le	4.000	Std Dev	.224	Variance	.050
tosis	20.000	S E Kurt	.992	Skewness	-4.472
Skew	.512	Range	1.000	Minimum	3.000
imum	4.000	Sum	79.000		

id Cases 20 Missing Cases 0

e 30 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

se permite la visita mas jovenes

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent

id Cases 20 Missing Cases 0

e 29 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

ingreso se informa normas internas

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
empre	4	20	100.0	100.0	100.0
	TOTAL	20	100.0	100.0	

siempre ■■■■■■■■■■■■■■■■■■■■ 20

I

I.....I.....I.....I.....I.....I.....I

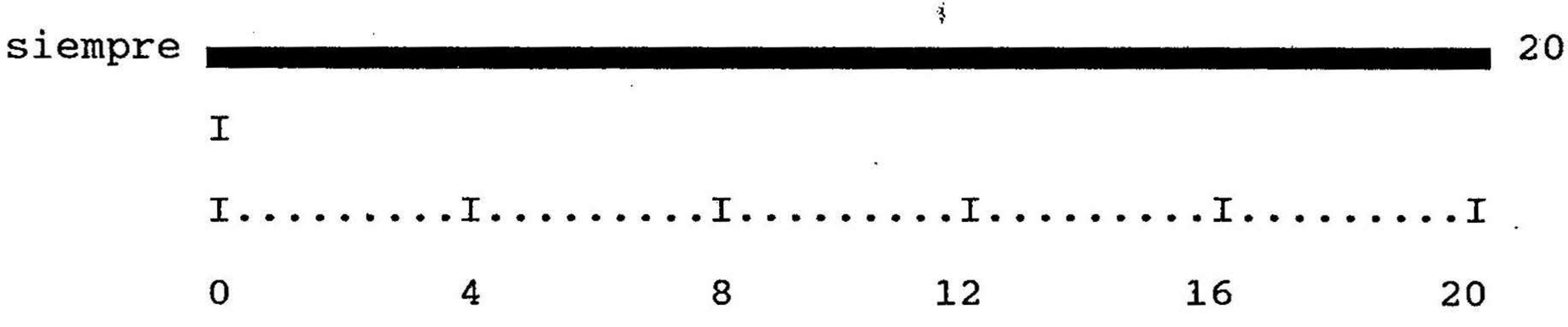
0 4 8 12 16 20

n	4.000	Std Err	.000	Median	4.000
e	4.000	Std Dev	.000	Variance	.000
ge	.000	Minimum	4.000	Maximum	4.000
	80.000				

d Cases 20 Missing Cases 0

- -

iempre	4	20	100.0	100.0	100.0
	TOTAL	20	100.0	100.0	



an	4.000	Std Err	.000	Median	4.000
de	4.000	Std Dev	.000	Variance	.000
nge	.000	Minimum	4.000	Maximum	4.000
n	80.000				

lid Cases 20 Missing Cases 0

- -

3 se le facilita visita de amigos

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
iempre	4	20	100.0	100.0	100.0
	TOTAL	20	100.0	100.0	

```
               0         4         8        12        16        20

an        3.450     Std Err        .235     Median        4.000
le        4.000     Std Dev       1.050     Variance      1.103
rtosis    1.352     S E Kurt       .992     Skewness     -1.672
Skew       .512     Range         3.000     Minimum       1.000
imum      4.000     Sum          69.000

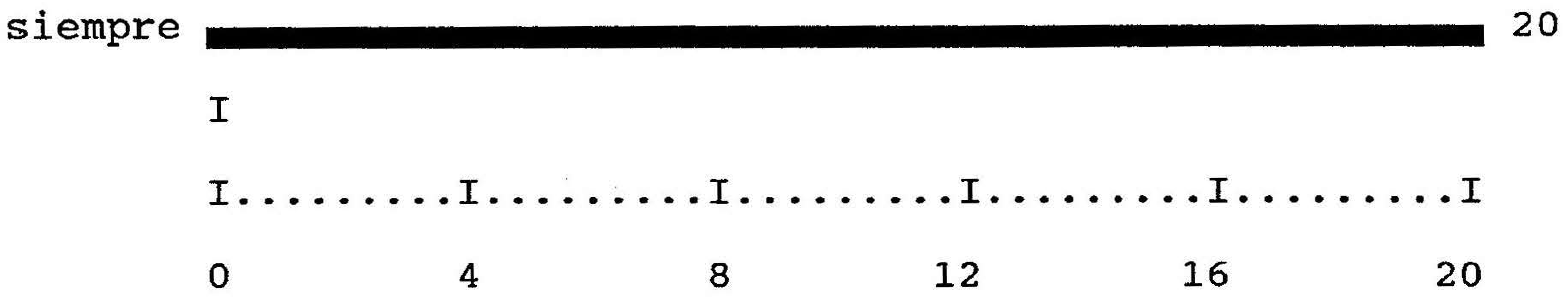

lid Cases     20     Missing Cases      0


- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

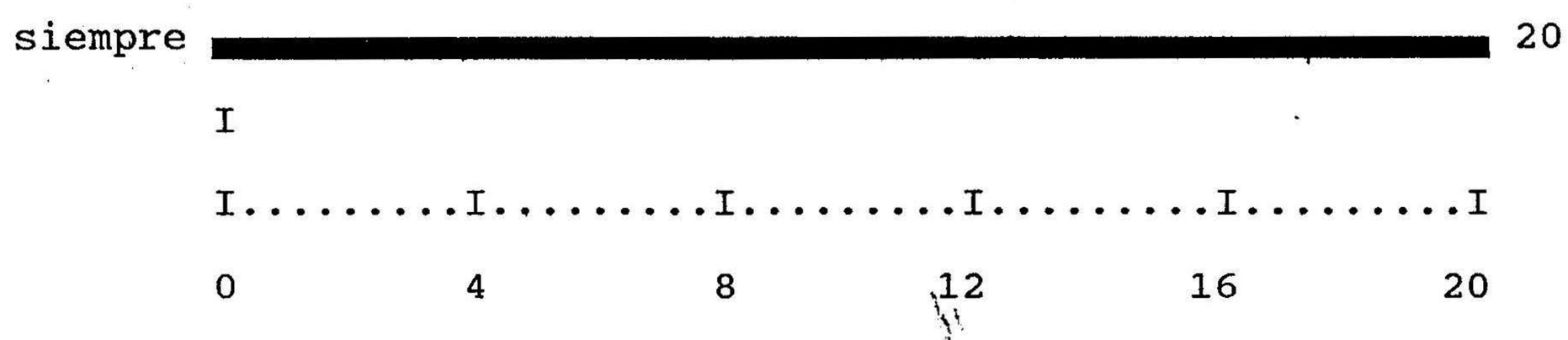

      se favorece toda creencia religiosa

                                                 Valid     Cum
alue Label            Value  Frequency  Percent  Percent  Percent

empre                     4         20    100.0    100.0    100.0
                                -------  -------  -------
                          TOTAL     20    100.0    100.0
```



```
n         4.000     Std Err        .000     Median        4.000
```



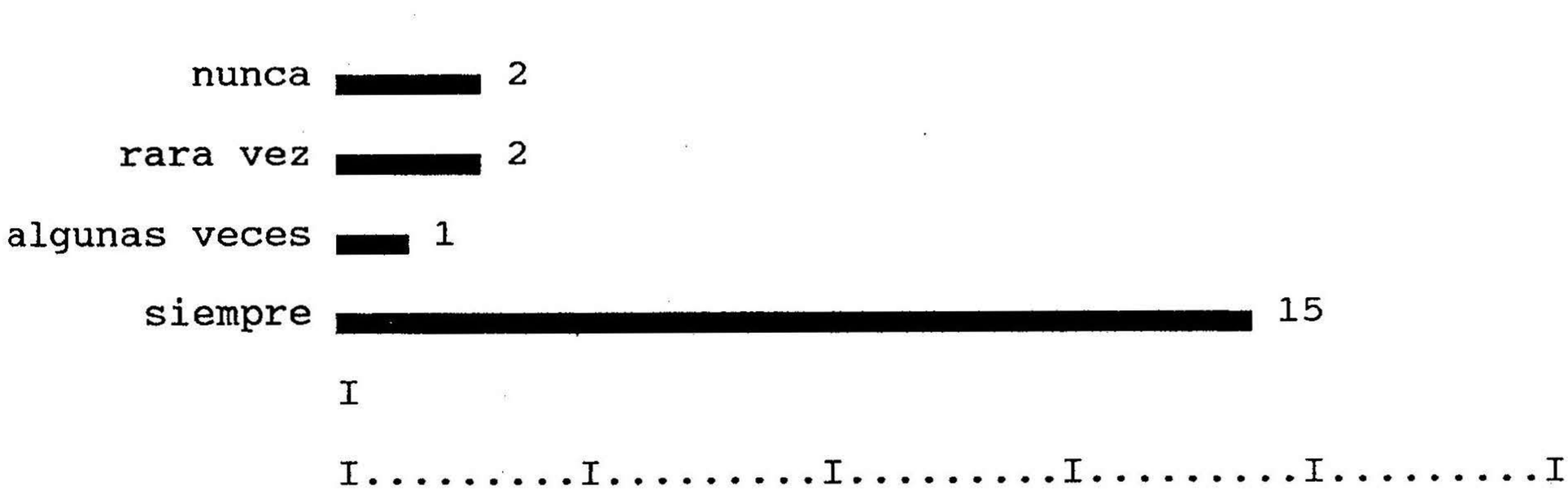
an	4.000	Std Err	.000	Median	4.000
de	4.000	Std Dev	.000	Variance	.000
nge	.000	Minimum	4.000	Maximum	4.000
n	80.000				

lid Cases 20 Missing Cases 0

ge 31 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

4 si esta encamado se facilita telefono

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
unca	1	2	10.0	10.0	10.0
ara vez	2	2	10.0	10.0	20.0
lgunas veces	3	1	5.0	5.0	25.0
iempre	4	15	75.0	75.0	100.0
		20	100.0	100.0	

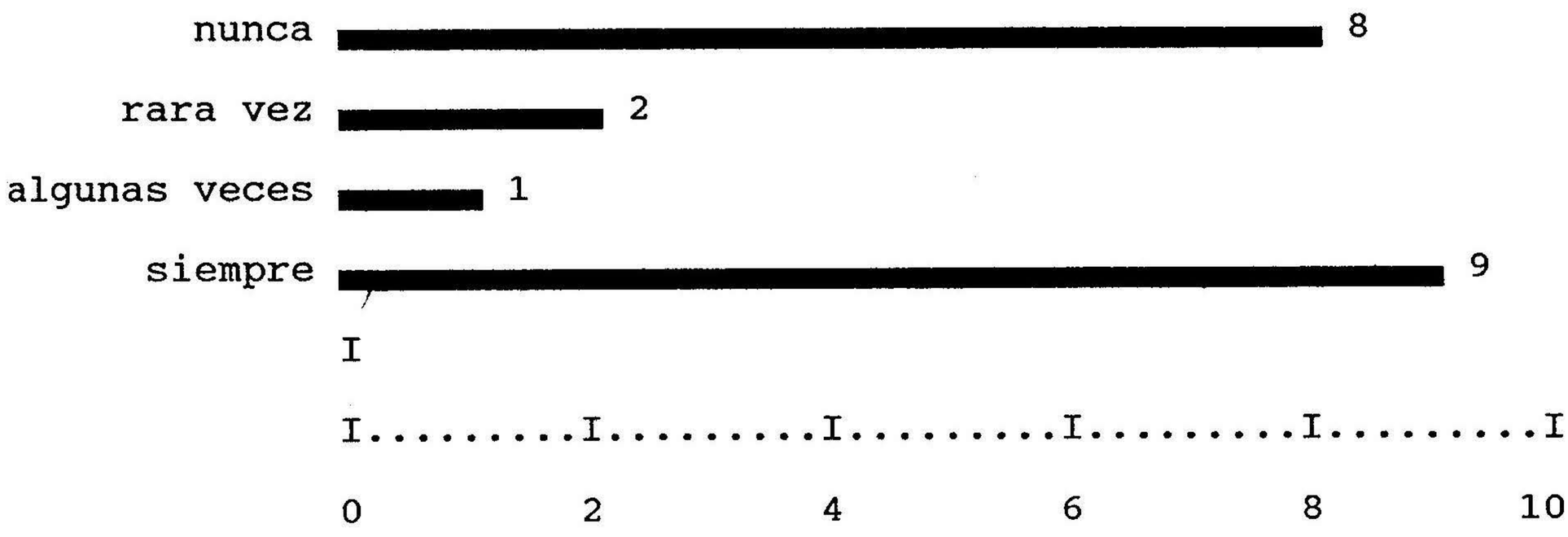


le	4.000	Std Dev	.000	Variance	.000
ge	.000	Minimum	4.000	Maximum	4.000
	80.000				

lid Cases	20	Missing Cases	0

5 cuenta con ayuda de voluntarios

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	8	40.0	40.0	40.0
ra vez	2	2	10.0	10.0	50.0
lgunas veces	3	1	5.0	5.0	55.0
iempre	4	9	45.0	45.0	100.0
		20	100.0	100.0	
	TOTAL				



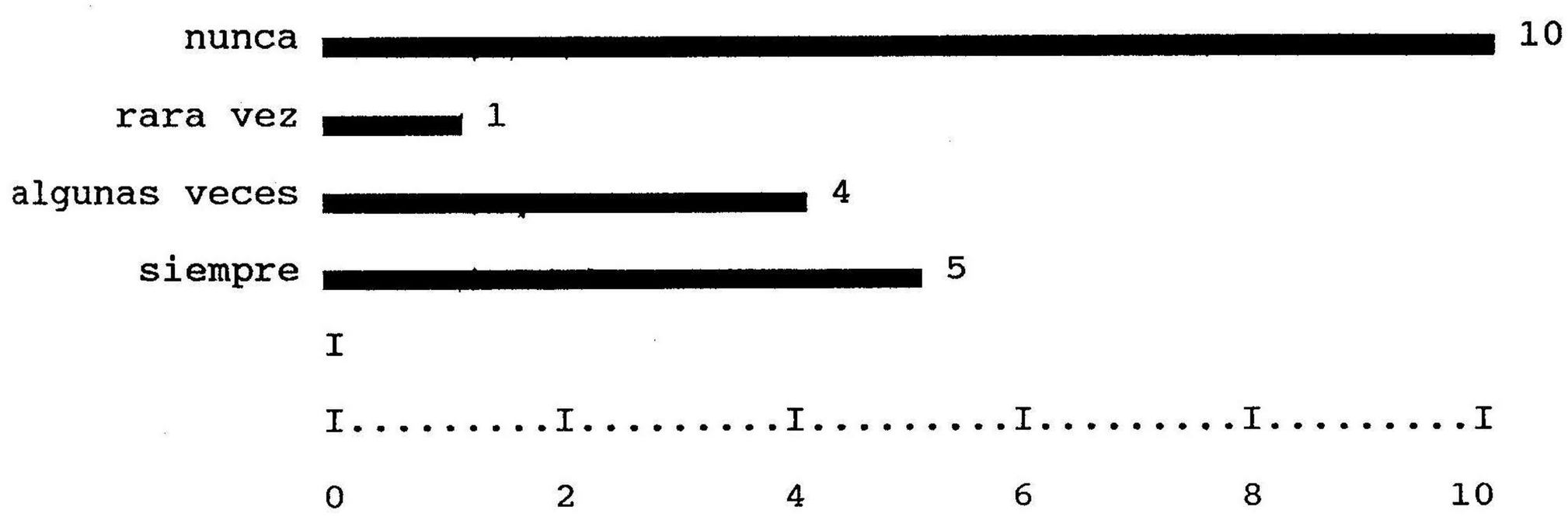
n	2.550	Std Err	.320	Median	2.500
e	4.000	Std Dev	1.432	Variance	2.050
tosis	-2.058	S E Kurt	.992	Skewness	-.052
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	51.000		

id Cases 20 Missing Cases 0

e 33 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

las normas son revisadas conjuntamente

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	10	50.0	50.0	50.0
ra vez	2	1	5.0	5.0	55.0
gunas veces	3	4	20.0	20.0	75.0
empre	4	5	25.0	25.0	100.0
		20	100.0	100.0	



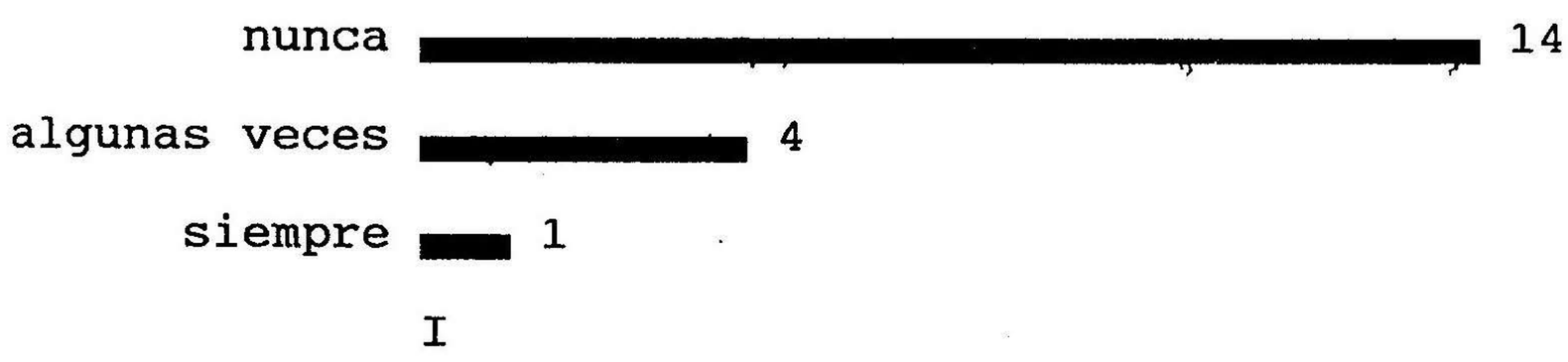
m	2.200	Std Err	.296	Median	1.500
le	1.000	Std Dev	1.322	Variance	1.747
tosis	-1.768	S E Kurt	.992	Skewness	.352
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	44.000		

id Cases 20 Missing Cases 0

je 34 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

existe sistema de retribucion anciano

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	14	70.0	73.7	73.7
lgunas veces	3	4	20.0	21.1	94.7
iempre	4	1	5.0	5.3	100.0
	.	1	5.0	MISSING	
	TOTAL	20	100.0	100.0	



an	1.579	Std Err	.233	Median	1.000

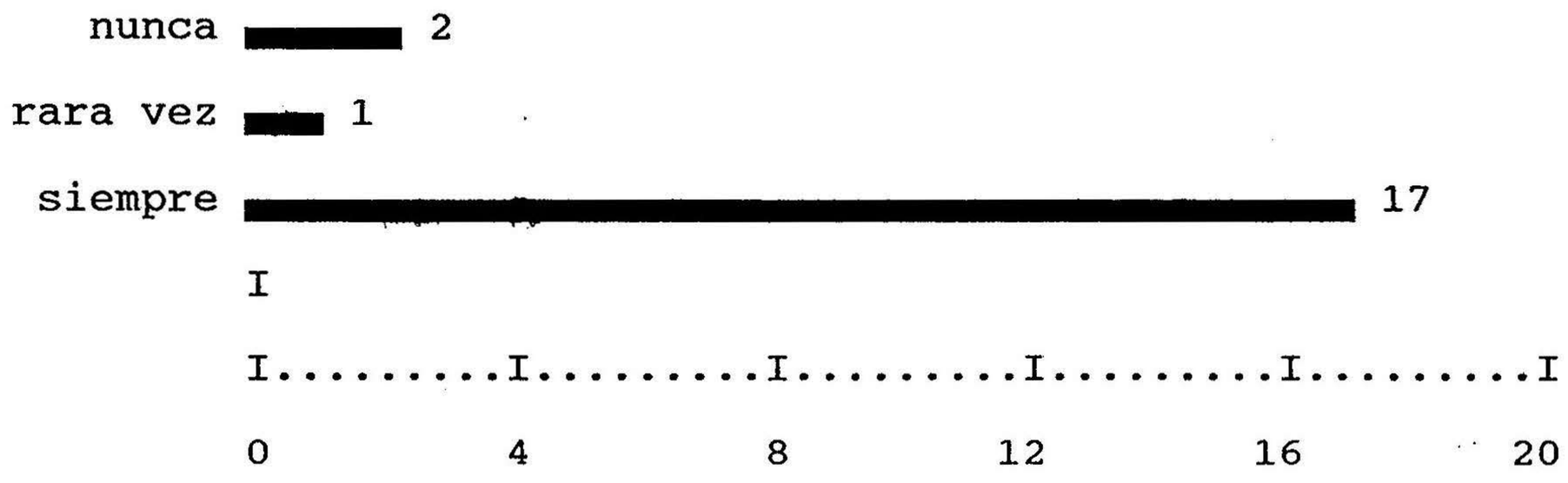
:	1.000	Std Dev	1.017	Variance	1.035
:osis	.211	S E Kurt	1.014	Skewness	1.353
Skew	.524	Range	3.000	Minimum	1.000
lmum	4.000	Sum	30.000		

ld Cases	19	Missing Cases	1

- -

puede escoger revistas y periodicos

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	2	10.0	10.0	10.0
ra vez	2	1	5.0	5.0	15.0
empre	4	17	85.0	85.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



n	3.600	Std Err	.222	Median	4.000
e	4.000	Std Dev	.995	Variance	.989
tosis	3.720	S E Kurt	.992	Skewness	-2.267
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	72.000		

id Cases 20 Missing Cases 0

e 35 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

) puede escoger comidas de un menu

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	11	55.0	55.0	55.0
gunas veces	3	4	20.0	20.0	75.0
empre	4	5	25.0	25.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



n	2.150	Std Err	.302	Median	1.000

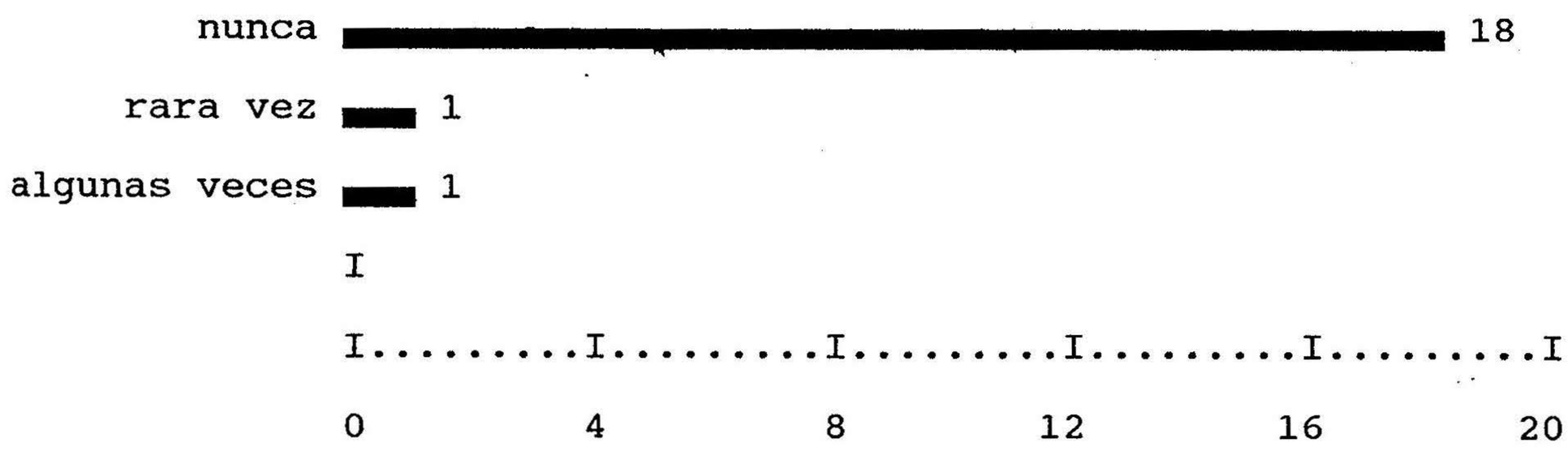
de	1.000	Std Dev	1.348	Variance	1.818
rtosis	-1.794	S E Kurt	.992	Skewness	.415
E Skew	.512	Range	3.000	Minimum	1.000
ximum	4.000	Sum	43.000		

lid Cases 20 Missing Cases 0

- -

1 puede servirse la comida

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
unca	1	18	90.0	90.0	90.0
ara vez	2	1	5.0	5.0	95.0
lgunas veces	3	1	5.0	5.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



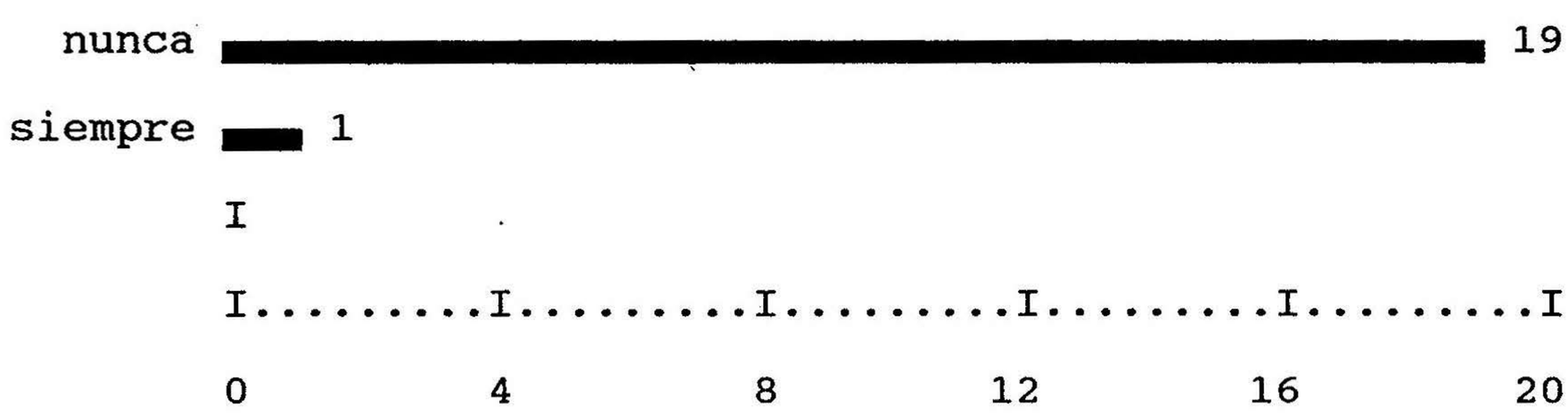
ın	1.150	Std Err	.109	Median	1.000
le	1.000	Std Dev	.489	Variance	.239
tosis	11.885	S E Kurt	.992	Skewness	3.436
Skew	.512	Range	2.000	Minimum	1.000
imum	3.000	Sum	23.000		

id Cases 20 Missing Cases 0

e 36 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

el personal come con los ancianos

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	19	95.0	95.0	95.0
empre	4	1	5.0	5.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



n	1.150	Std Err	.150	Median	1.000
e	1.000	Std Dev	.671	Variance	.450

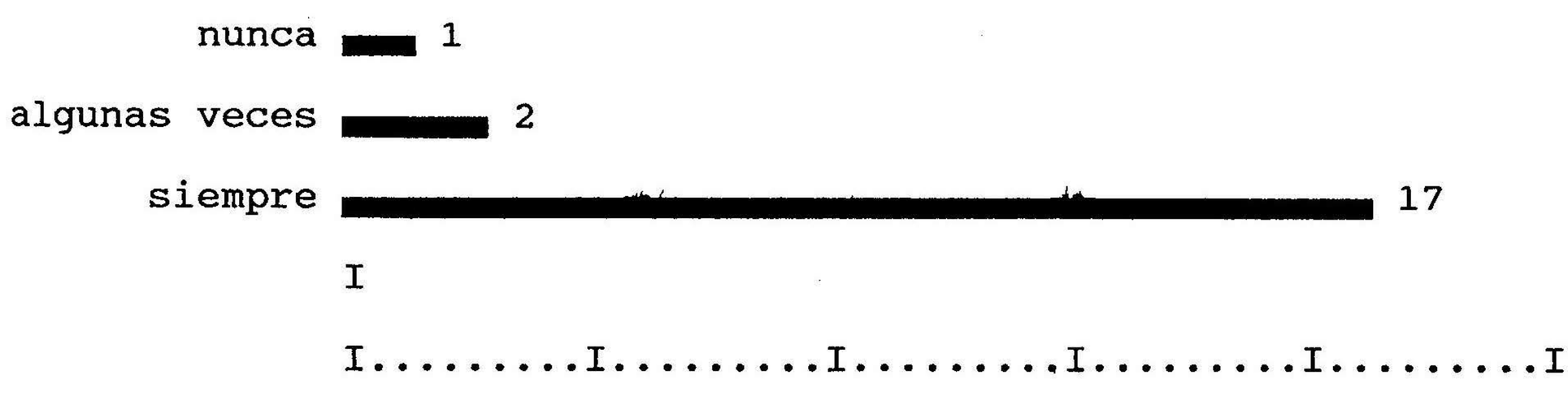
tosis	20.000	S E Kurt	.992	Skewness	4.472
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	23.000		

id Cases	20	Missing Cases	0

- -

se les permite organizar fiestas

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	1	5.0	5.0	5.0
unas veces	3	2	10.0	10.0	15.0
empre	4	17	85.0	85.0	100.0
		20	100.0	100.0	



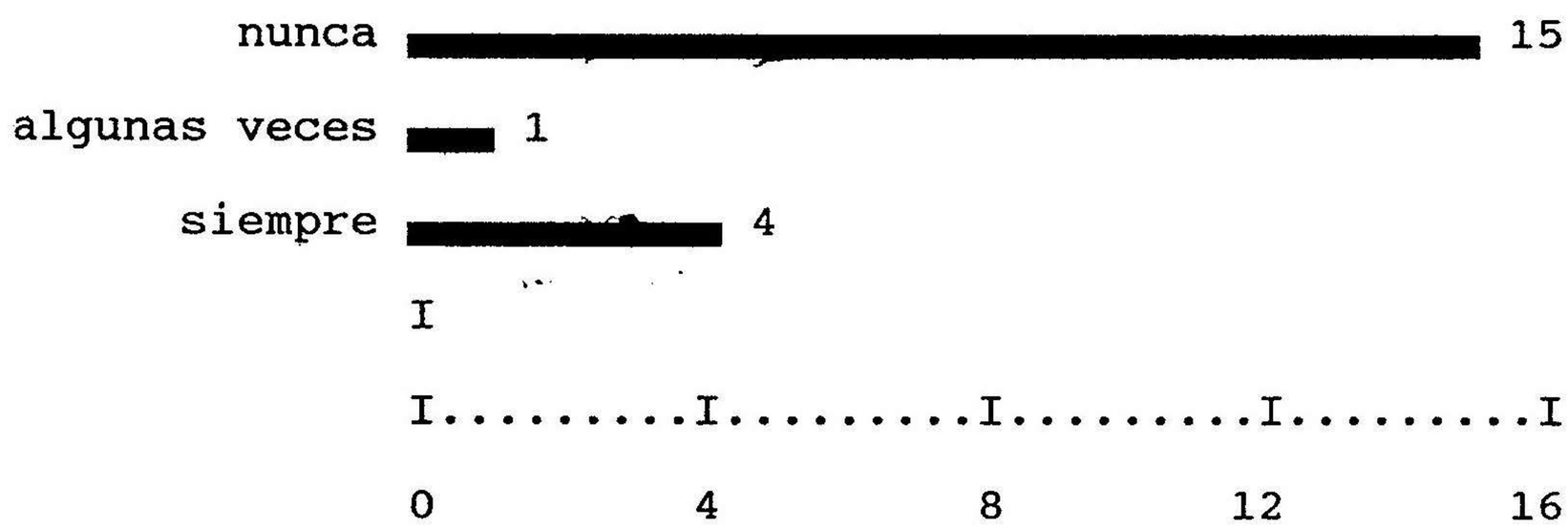
n	3.750	Std Err	.160	Median	4.000

e	4.000	Std Dev	.716	Variance	.513
tosis	12.342	S E Kurt	.992	Skewness	-3.400
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	75.000		

id Cases	20	Missing Cases	0	

existe comision de ancianos

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	15	75.0	75.0	75.0
gunas veces	3	1	5.0	5.0	80.0
empre	4	4	20.0	20.0	100.0
		15	75.0	75.0	
	TOTAL	20	100.0	100.0	



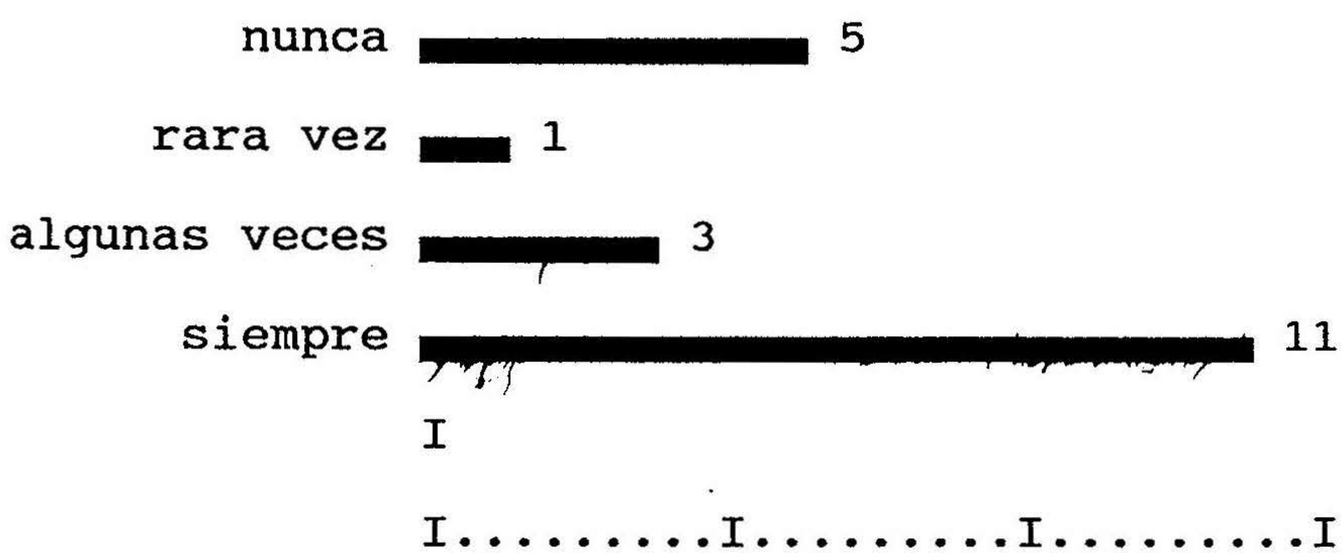
an	1.700	Std Err	.282	Median	1.000
de	1.000	Std Dev	1.261	Variance	1.589

rtosis	-.154	S E Kurt	.992	Skewness	1.334
E Skew	.512	Range	3.000	Minimum	1.000
ximum	4.000	Sum	34.000		

lid Cases	20	Missing Cases	0

5 existe programa anual de actividades

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	5	25.0	25.0	25.0
ra vez	2	1	5.0	5.0	30.0
lgunas veces	3	3	15.0	15.0	45.0
lempre	4	11	55.0	55.0	100.0
		20	100.0	100.0	



n	3.000	Std Err	.290	Median	4.000
le	4.000	Std Dev	1.298	Variance	1.684
tosis	-1.196	S E Kurt	.992	Skewness	-.803

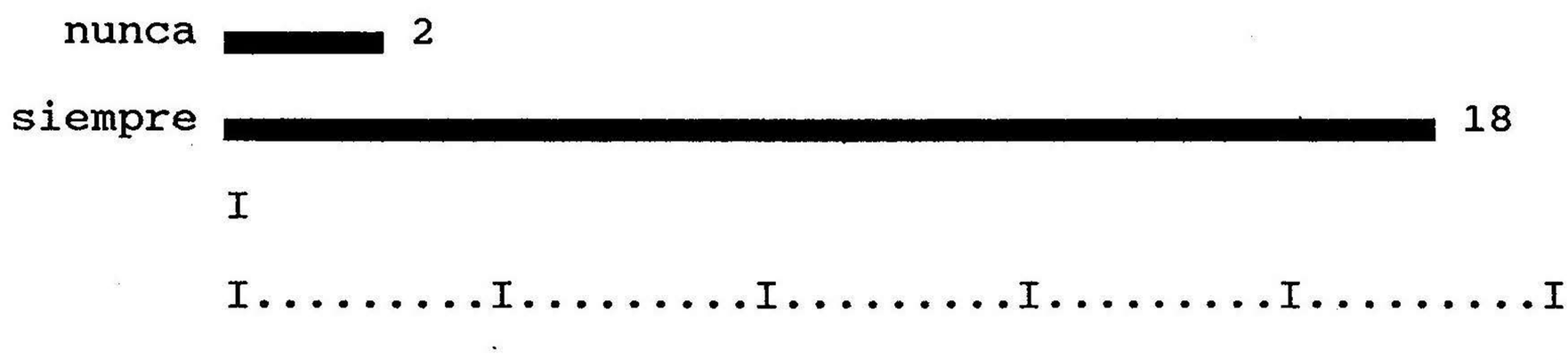
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	60.000		

id Cases	20	Missing Cases	0

- -

conviven pareja en misma habitacion

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	2	10.0	10.0	10.0
empre	4	18	90.0	90.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	



m	3.700	Std Err	.206	Median	4.000
le	4.000	Std Dev	.923	Variance	.853
tosis	7.037	S E Kurt	.992	Skewness	-2.888
Skew	.512	Range	3.000	Minimum	1.000

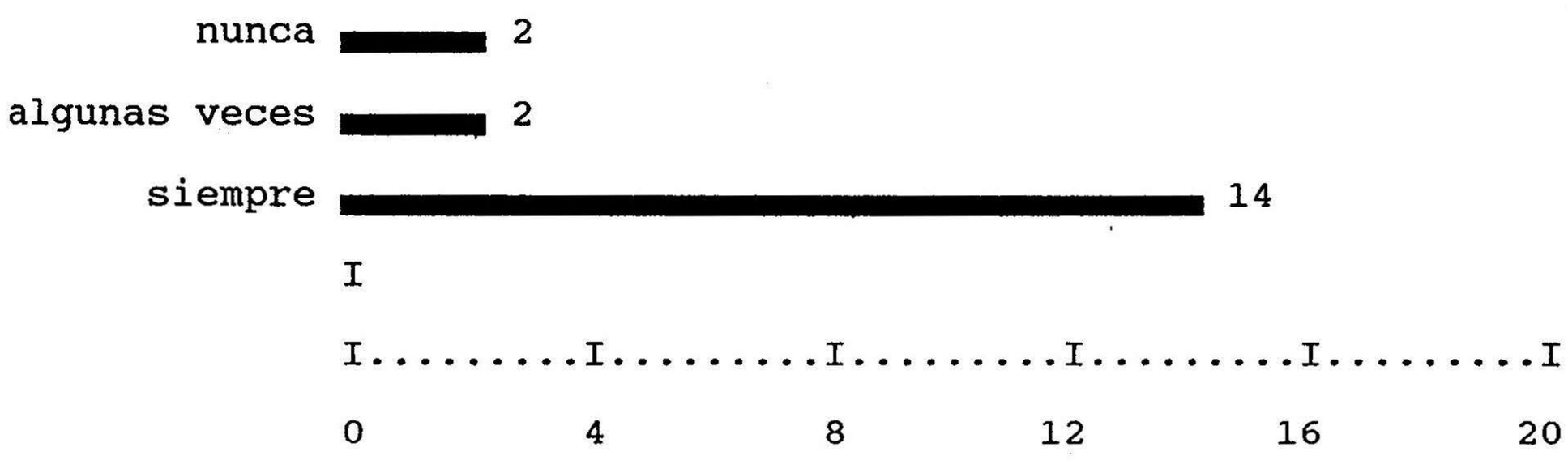
mum	4.000	Sum	74.000

d Cases	20	Missing Cases	0

39 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

se les permite relaciones sexuales

lue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ca	1	2	10.0	11.1	11.1
unas veces	3	2	10.0	11.1	22.2
mpre	4	14	70.0	77.8	100.0
	.	2	10.0	MISSING	
		20	100.0	100.0	

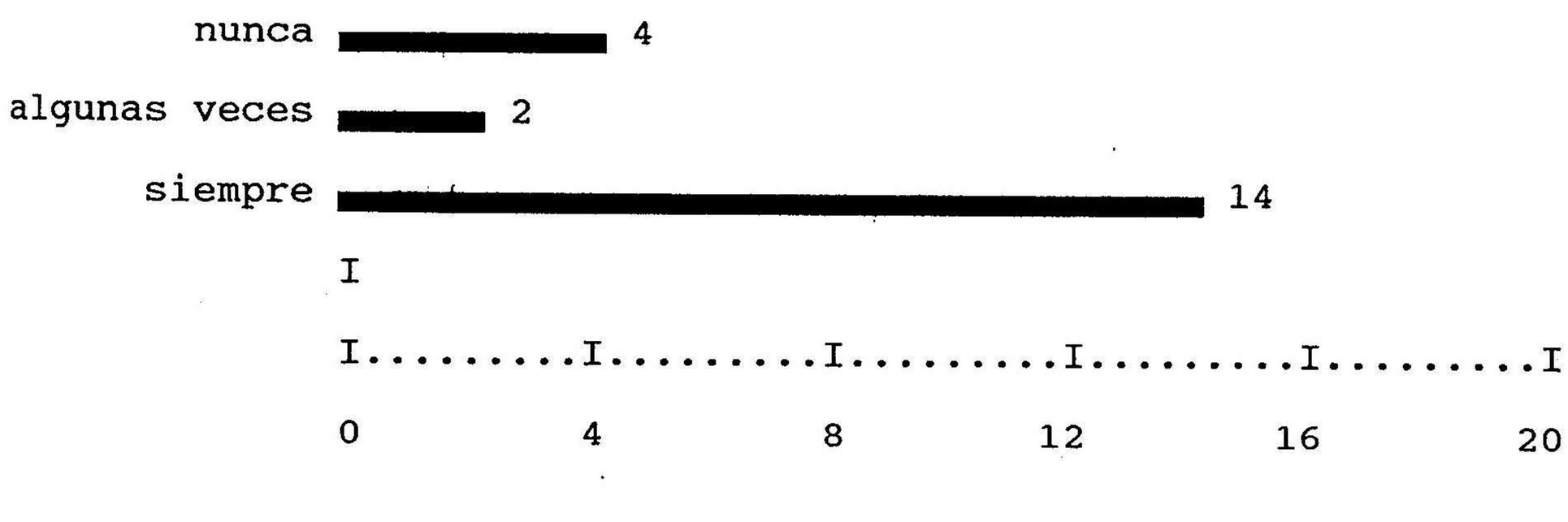


	3.556	Std Err	.232	Median	4.000
	4.000	Std Dev	.984	Variance	.967
osis	4.095	S E Kurt	1.038	Skewness	-2.260
Skew	.536	Range	3.000	Minimum	1.000
mum	4.000	Sum	64.000		

d Cases 18 Missing Cases 2

horario flexible levantarse-acostarse

lue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ca	1	4	20.0	20.0	20.0
unas veces	3	2	10.0	10.0	30.0
mpre	4	14	70.0	70.0	100.0
		7	7	7	
TOTAL		20	100.0	100.0	



	3.300	Std Err	.272	Median	4.000
	4.000	Std Dev	1.218	Variance	1.484
osis	.242	S E Kurt	.992	Skewness	-1.420
Skew	.512	Range	3.000	Minimum	1.000
mum	4.000	Sum	66.000		

id Cases 20 Missing Cases 0

e 40 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 1/1/80

y para lavarse y vestirse

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	5	25.0	25.0	25.0
ra vez	2	1	5.0	5.0	30.0
empre	4	14	70.0	70.0	100.0
		7	7	7	
	TOTAL	20	100.0	100.0	



n	3.150	Std Err	.302	Median	4.000
e	4.000	Std Dev	1.348	Variance	1.818
tosis	-1.007	S E Kurt	.992	Skewness	-1.016
Skew	.512	Range	3.000	Minimum	1.000
imum	4.000	Sum	63.000		

lid Cases 20 Missing Cases 0

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tienen su propia ropa

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
empre	4	20	100.0	100.0	100.0
		-------	-------	-------	
	TOTAL	20	100.0	100.0	

siempre ■■■■■■■■■■■■■■■■■■■■ 20

I

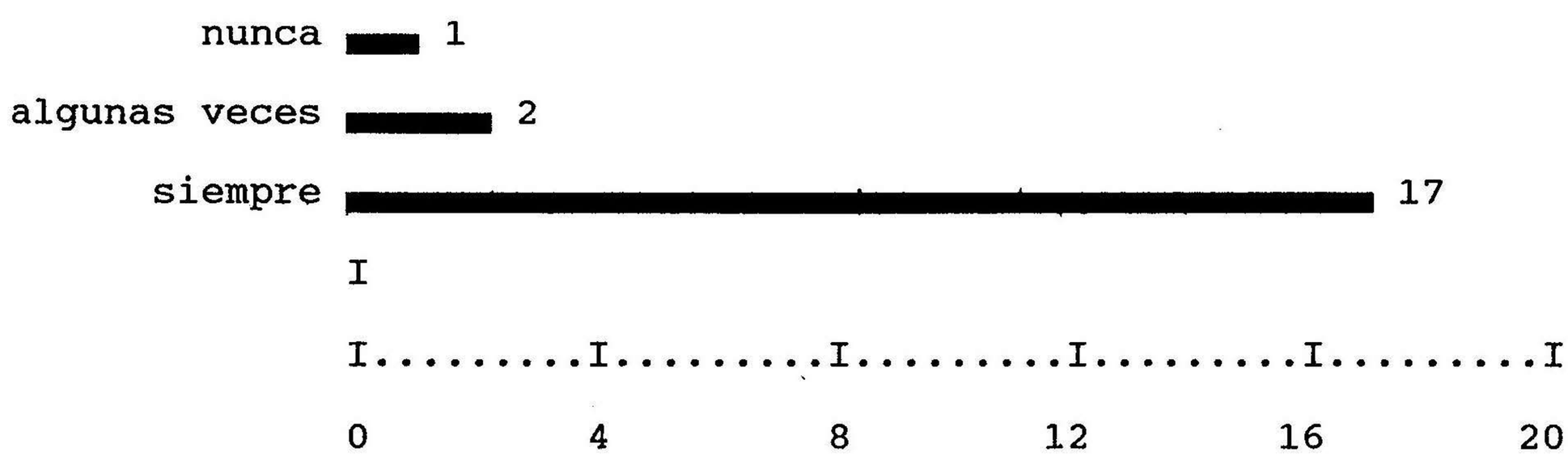
I.....I.....I.....I.....I.....I

0 4 8 12 16 20

n	4.000	Std Err	.000	Median	4.000
le	4.000	Std Dev	.000	Variance	.000
ge	.000	Minimum	4.000	Maximum	4.000
	80.000				

lid Cases 20 Missing Cases 0

alue Label	Value	Frequency	Percent	Valid Percent	Cum Percent
nca	1	1	5.0	5.0	5.0
lgunas veces	3	2	10.0	10.0	15.0
lempre	4	17	85.0	85.0	100.0
		20	100.0	100.0	



an	3.750	Std Err	.160	Median	4.000
de	4.000	Std Dev	.716	Variance	.513
rtosis	12.342	S E Kurt	.992	Skewness	-3.400
E Skew	.512	Range	3.000	Minimum	1.000
ximum	4.000	Sum	75.000		

lid Cases	20	Missing Cases	0

is procedure was completed at 0:07:15

NISH.

d of Include file.

```
t lis "a:geronto1.lis"/lengt=72/width=80/eject=off/more=off/compress=on.
ILE 'ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS'.
I FILE = 'A:GERONTO.SYS'.
)SSTABS TABLES=V4 TO V6, V11 TO V47 BY V2
)PTIONS 18
statistics1.
ans v1, v3,v8 to v10,v48 to v71 by v2.
AR TESTS K-W=V1,V3,V8 TO V10, V48 TO V71 BY V2 (1,4)
statistics 1.
NISH.
```

```
TLE 'ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS'.
T FILE = 'A:GERONTO.SYS'.
e SPSS/PC+ system file is read from
  file A:GERONTO.SYS
e file was created on  1/1/80  at  0:00:55
d is titled  ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS
e SPSS/PC+ system file contains
   20 cases, each consisting of
   75 variables (including system variables).
   75 variables will be used in this session.
```

```
is procedure was completed at 16:18:35
OSSTABS TABLES=V4 TO V6, V11 TO V47 BY V2
OPTIONS 18
statistics1.

mory allows for 8,878 cells with 2 dimensions for general CROSSTABS.
```

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tipo de residencias by V2 tipo de entidad

	V2				Page 1 of 1
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 para validos	2 2.6 50.0% 15.4% 10.0% -.6 -.4 -.7	0 .6 .0% .0% .0% -.6 -.8 -.9	1 .4 25.0% 50.0% 5.0% .6 .9 1.1	1 .4 25.0% 50.0% 5.0% .6 .9 1.1	4 20.0%
2 asistida	1 1.3 50.0% 7.7% 5.0% -.3 -.3 -.5	0 .3 .0% .0% .0% -.3 -.5 -.6	1 .2 50.0% 50.0% 5.0% .8 1.8 2.0	0 .2 .0% .0% .0% -.2 -.4 -.5	2 10.0%
3 mixta	10 9.1 71.4% 76.9% 50.0% .9 .3	3 2.1 21.4% 100.0% 15.0% .9 .6	0 1.4 .0% .0% .0% -1.4 -1.2	1 1.4 7.1% 50.0% 5.0% -.4 -.3	14 70.0%

cuenta lavabo y WC cada habitacion by V2 tipo de entidad

V2 Page 1 of 1

	Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	1 privada	2 priv con certada	3 publica	4 religios a	Row Total
si	1	9 9.1 64.3% 69.2% 45.0% -.1 .0 -.1	2 2.1 14.3% 66.7% 10.0% -.1 -.1 -.1	1 1.4 7.1% 50.0% 5.0% -.4 -.3 -.7	2 1.4 14.3% 100.0% 10.0% .6 .5 1.0	14 70.0%
no	2	4 3.9 66.7% 30.8% 20.0% .1 .1 .1	1 .9 16.7% 33.3% 5.0% .1 .1 .1	1 .6 16.7% 50.0% 5.0% .4 .5 .7	0 .6 .0% .0% .0% -.6 -.8 -1.0	6 30.0%
	Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	1.25763	3	.73922
elihood Ratio	1.79461	3	.61611
tel-Haenszel test for linear association	.17831	1	.67283

imum Expected Frequency - .600
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

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y ba±era en cada habitacion by V2 tipo de entidad

V2 Page 1 of 1

Count / Exp Val / Row Pct / Col Pct / Tot Pct

tel-Haenszel test for linear association	.39974	1	.52722

imum Expected Frequency - .300
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

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plantas que consta la residencia by V2 tipo de entidad

V2					
Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
2 lanta baja y un	3 2.0 100.0% 23.1% 15.0% 1.1 .8 1.4	0 .5 .0% .0% .0% -.5 -.7 -.8	0 .3 .0% .0% .0% -.3 -.5 -.6	0 .3 .0% .0% .0% -.3 -.5 -.6	3 15.0%
3 l baja y mas de	10 11.1 58.8% 76.9% 50.0% -1.1 -.3 -1.4	3 2.6 17.6% 100.0% 15.0% .5 .3 .8	2 1.7 11.8% 100.0% 10.0% .3 .2 .6	2 1.7 11.8% 100.0% 10.0% .3 .2 .6	17 85.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	1.90045	3	.59332
elihood Ratio	2.86306	3	.41322
tel-Haenszel test for linear association	1.37870	1	.24032

imum Expected Frequency - .300
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

	.9	1.2	-2.3	-.7	
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	8.29670	6	.21716
kelihood Ratio	8.66317	6	.19343
ntel-Haenszel test for linear association	2.15141	1	.14244

nimum Expected Frequency - .200
lls with Expected Frequency < 5 - 11 OF 12 (91.7%)

mber of Missing Observations: 0

tipo de ancianos by V2 tipo de entidad

V2					
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 autonomos	2 2.0 66.7% 15.4% 10.0% .1 .0 .1	0 .5 .0% .0% .0% -.5 -.7 -.8	0 .3 .0% .0% .0% -.3 -.5 -.6	1 .3 33.3% 50.0% 5.0% .7 1.3 1.5	3 15.0%
5 mixtos	11 11.1 64.7% 84.6% 55.0% -.1 .0 -.1	3 2.6 17.6% 100.0% 15.0% .5 .3 .8	2 1.7 11.8% 100.0% 10.0% .3 .2 .6	1 1.7 5.9% 50.0% 5.0% -.7 -.5 -1.5	17 85.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	2.80543	3	.42261
kelihood Ratio	2.97338	3	.39575

Residual Std Res Adj Res		privada 1	priv con certada 2	publica 3	religios a 4	Row Total
0		1 .7 100.0% 7.7% 5.3% .3 .4 .7	0 .2 .0% .0% .0% -.2 -.4 -.4	0 .1 .0% .0% .0% -.1 -.3 -.4	0 .1 .0% .0% .0% -.1 -.2 -.2	1 5.3%
si	1	4 4.1 66.7% 30.8% 21.1% -.1 -.1 -.1	0 .9 .0% .0% .0% -.9 -1.0 -1.3	1 .6 16.7% 50.0% 5.3% .4 .5 .6	1 .3 16.7% 100.0% 5.3% .7 1.2 1.5	6 31.6%
no	2	8 8.2 66.7% 61.5% 42.1% -.2 -.1 -.2	3 1.9 25.0% 100.0% 15.8% 1.1 .8 1.4	1 1.3 8.3% 50.0% 5.3% -.3 -.2 -.4	0 .6 .0% .0% .0% -.6 -.8 -1.3	12 63.2%
Column Total		13 68.4%	3 15.8%	2 10.5%	1 5.3%	19 100.0%

Chi-Square	Value	DF	Significance
irson	4.44551	6	.61662
telihood Ratio	5.64996	6	.46352
ntel-Haenszel test for linear association	.11480	1	.73475

nimum Expected Frequency - .053
lls with Expected Frequency < 5 - 11 OF 12 (91.7%)

nber of Missing Observations: 1

existe sala exclusiva de enfermeria by V2 tipo de entidad

	V2			
Count Exp Val Row Pct Col Pct Tot Pct Residual	privada	priv con	publica	religios

	Std Res / Adj Res	certada 1	certada 2	a 3	a 4	Row Total
	1	11	2	2	2	17
si		11.1	2.6	1.7	1.7	85.0%
		64.7%	11.8%	11.8%	11.8%	
		84.6%	66.7%	100.0%	100.0%	
		55.0%	10.0%	10.0%	10.0%	
		-.1	-.5	.3	.3	
		.0	-.3	.2	.2	
		-.1	-1.0	.6	.6	
	2	2	1	0	0	3
no		2.0	.5	.3	.3	15.0%
		66.7%	33.3%	.0%	.0%	
		15.4%	33.3%	.0%	.0%	
		10.0%	5.0%	.0%	.0%	
		.1	.6	-.3	-.3	
		.0	.8	-.5	-.5	
		.1	1.0	-.6	-.6	
	Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	1.49824	3	.68268
elihood Ratio	1.92688	3	.58772
tel-Haenszel test for linear association	.32723	1	.56730

imum Expected Frequency - .300
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

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existe sala exclusiva de actividades by V2 tipo de entidad

	Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
	1	9	2	1	2	14
si		9.1	2.1	1.4	1.4	70.0%
		64.3%	14.3%	7.1%	14.3%	
		69.2%	66.7%	50.0%	100.0%	
		45.0%	10.0%	5.0%	10.0%	
		-.1	-.1	-.4	.6	
		.0	-.1	-.3	.5	

		-.1	-.1	-.7	1.0	
	2	4	1	1	0	6
no		3.9	.9	.6	.6	30.0%
		66.7%	16.7%	16.7%	.0%	
		30.8%	33.3%	50.0%	.0%	
		20.0%	5.0%	5.0%	.0%	
		.1	.1	.4	-.6	
		.1	.1	.5	-.8	
		.1	.1	.7	-1.0	
	Column	13	3	2	2	20
	Total	65.0%	15.0%	10.0%	10.0%	100.0%

Chi-Square	Value	DF	Significance
arson	1.25763	3	.73922
kelihood Ratio	1.79461	3	.61611
ntel-Haenszel test for linear association	.17831	1	.67283

nimum Expected Frequency - .600
lls with Expected Frequency < 5 - 7 OF 8 (87.5%)

mber of Missing Observations: 0

5 existe sala exclusiva para comedor by V2 tipo de entidad

		V2				
	Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
5						
	1	12	2	2	2	18
si		11.7	2.7	1.8	1.8	90.0%
		66.7%	11.1%	11.1%	11.1%	
		92.3%	66.7%	100.0%	100.0%	
		60.0%	10.0%	10.0%	10.0%	
		.3	-.7	.2	.2	
		.1	-.4	.1	.1	
		.5	-1.5	.5	.5	
	2	1	1	0	0	2
no		1.3	.3	.2	.2	10.0%
		50.0%	50.0%	.0%	.0%	
		7.7%	33.3%	.0%	.0%	
		5.0%	5.0%	.0%	.0%	
		-.3	.7	-.2	-.2	
		-.3	1.3	-.4	-.4	
		-.5	1.5	-.5	-.5	

Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	2.33618	3	.50562
kelihood Ratio	2.13331	3	.54520
ntel-Haenszel test for linear association	.04623	1	.82976

nimum Expected Frequency - .200
lls with Expected Frequency < 5 - 7 OF 8 (87.5%)

mber of Missing Observations: 0

s existe sala exclusiva de mortuorio by V2 tipo de entidad

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	V2 1 privada	2 priv con certada	3 publica	4 religios a	Row Total
s					
1 si	12 11.7 66.7% 92.3% 60.0% .3 .1 .5	3 2.7 16.7% 100.0% 15.0% .3 .2 .6	1 1.8 5.6% 50.0% 5.0% -.8 -.6 -2.0	2 1.8 11.1% 100.0% 10.0% .2 .1 .5	18 90.0%
2 no	1 1.3 50.0% 7.7% 5.0% -.3 -.3 -.5	0 .3 .0% .0% .0% -.3 -.5 -.6	1 .2 50.0% 50.0% 5.0% .8 1.8 2.0	0 .2 .0% .0% .0% -.2 -.4 -.5	2 10.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	4.18803	3	.24186
kelihood Ratio	3.17981	3	.36472
ntel-Haenszel test for	.25169	1	.61589

linear association

inimum Expected Frequency - .200
ells with Expected Frequency < 5 - 7 OF 8 (87.5%)

mber of Missing Observations: 0

7 existe biblioteca para los ancianos by V2 tipo de entidad

		V2				
	Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
7						
	1	4	1	1	2	8
si		5.2	1.2	.8	.8	40.0%
		50.0%	12.5%	12.5%	25.0%	
		30.8%	33.3%	50.0%	100.0%	
		20.0%	5.0%	5.0%	10.0%	
		-1.2	-.2	.2	1.2	
		-.5	-.2	.2	1.3	
		-1.1	-.3	.3	1.8	
	2	9	2	1	0	12
no		7.8	1.8	1.2	1.2	60.0%
		75.0%	16.7%	8.3%	.0%	
		69.2%	66.7%	50.0%	.0%	
		45.0%	10.0%	5.0%	.0%	
		1.2	.2	-.2	-1.2	
		.4	.1	-.2	-1.1	
		1.1	.3	-.3	-1.8	
	Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	3.60043	3	.30797
kelihood Ratio	4.28051	3	.23272
ntel-Haenszel test for linear association	2.78143	1	.09536

inimum Expected Frequency - .800
lls with Expected Frequency < 5 - 6 OF 8 (75.0%)

mber of Missing Observations: 0

8 cuota mensual a satisfacer by V2 tipo de entidad

	V2				
Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	1 privada	2 priv con certada	3 publica	4 religios a	Row Total
1 inferior a 7500	2 2.9 50.0% 15.4% 11.1% -.9 -.5 -1.1	0 .2 .0% .0% .0% -.2 -.5 -.6	1 .4 25.0% 50.0% 5.6% .6 .8 1.0	1 .4 25.0% 50.0% 5.6% .6 .8 1.0	4 22.2%
2 le 76000 a 10000	4 5.1 57.1% 30.8% 22.2% -1.1 -.5 -1.1	1 .4 14.3% 100.0% 5.6% .6 1.0 1.3	1 .8 14.3% 50.0% 5.6% .2 .3 .3	1 .8 14.3% 50.0% 5.6% .2 .3 .3	7 38.9%
3 le 101000 a 1100	2 1.4 100.0% 15.4% 11.1% .6 .5 .9	0 .1 .0% .0% .0% -.1 -.3 -.4	0 .2 .0% .0% .0% -.2 -.5 -.5	0 .2 .0% .0% .0% -.2 -.5 -.5	2 11.1%
4 de 111000-12500	2 1.4 100.0% 15.4% 11.1% .6 .5 .9	0 .1 .0% .0% .0% -.1 -.3 -.4	0 .2 .0% .0% .0% -.2 -.5 -.5	0 .2 .0% .0% .0% -.2 -.5 -.5	2 11.1%
5 de 126000 a 150	1 .7 100.0% 7.7% 5.6% .3 .3 .6	0 .1 .0% .0% .0% -.1 -.2 -.2	0 .1 .0% .0% .0% -.1 -.3 -.4	0 .1 .0% .0% .0% -.1 -.3 -.4	1 5.6%
6 uperior a 15000	2 1.4	0 .1	0 .2	0 .2	2 11.1%

100.0%	.0%	.0%	.0%	
15.4%	.0%	.0%	.0%	
11.1%	.0%	.0%	.0%	
.6	-.1	-.2	-.2	
.5	-.3	-.5	-.5	
.9	-.4	-.5	-.5	
Column Total	13 72.2%	1 5.6%	2 11.1%	2 11.1%	18 100.0%

Chi-Square	Value	DF	Significance
rson	5.88462	15	.98162
elihood Ratio	7.34937	15	.94722
tel-Haenszel test for linear association	3.07982	1	.07927

imum Expected Frequency - .056
ls with Expected Frequency < 5 - 23 OF 24 (95.8%)

ber of Missing Observations: 2

) servicio de atencion medica by V2 tipo de entidad

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	V2 privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1 por la propia r	9	3	1	1	14
	9.1	2.1	1.4	1.4	70.0%
	64.3%	21.4%	7.1%	7.1%	
	69.2%	100.0%	50.0%	50.0%	
	45.0%	15.0%	5.0%	5.0%	
	-.1	.9	-.4	-.4	
	.0	.6	-.3	-.3	
	-.1	1.2	-.7	-.7	
2 concertado a ot	4	0	1	1	6
	3.9	.9	.6	.6	30.0%
	66.7%	.0%	16.7%	16.7%	
	30.8%	.0%	50.0%	50.0%	
	20.0%	.0%	5.0%	5.0%	
	.1	-.9	.4	.4	
	.1	-.9	.5	.5	
	.1	-1.2	.7	.7	
Column	13	3	2	2	20

Total	65.0%	15.0%	10.0%	10.0%	100.0%

Chi-Square	Value	DF	Significance
rson	2.05128	3	.56183
elihood Ratio	2.84111	3	.41678
tel-Haenszel test for linear association	.26637	1	.60578

imum Expected Frequency - .600
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

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servicio de atencion de enfermeria by V2 tipo de entidad

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	V2 1 privada	2 priv con certada	3 publica	4 religiosa	Row Total
1 por la propia r	11 10.1 68.8% 91.7% 57.9% .9 .3 1.2	2 2.5 12.5% 66.7% 10.5% -.5 -.3 -.9	1 1.7 6.3% 50.0% 5.3% -.7 -.5 -1.4	2 1.7 12.5% 100.0% 10.5% .3 .2 .6	16 84.2%
2 concertado a ot	0 1.3 .0% .0% .0% -1.3 -1.1 -2.0	1 .3 50.0% 33.3% 5.3% .7 1.2 1.4	1 .2 50.0% 50.0% 5.3% .8 1.7 1.9	0 .2 .0% .0% .0% -.2 -.5 -.5	2 10.5%
3 no prestan	1 .6 100.0% 8.3% 5.3% .4 .5 .8	0 .2 .0% .0% .0% -.2 -.4 -.4	0 .1 .0% .0% .0% -.1 -.3 -.4	0 .1 .0% .0% .0% -.1 -.3 -.4	1 5.3%
Column Total	12 63.2%	3 15.8%	2 10.5%	2 10.5%	19 100.0%

Chi-Square	Value	DF	Significance
rson	7.02604	6	.31845
elihood Ratio	6.91752	6	.32854
tel-Haenszel test for linear association	.01202	1	.91270

imum Expected Frequency - .105
ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 1

servicio de rehabilitacion by V2 tipo de entidad

	V2				
Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 por la propia r	8 7.8 66.7% 61.5% 40.0% .2 .1 .2	2 1.8 16.7% 66.7% 10.0% .2 .1 .3	0 1.2 .0% .0% .0% -1.2 -1.1 -1.8	2 1.2 16.7% 100.0% 10.0% .8 .7 1.2	12 60.0%
2 concertado a ot	5 3.9 83.3% 38.5% 25.0% 1.1 .6 1.1	1 .9 16.7% 33.3% 5.0% .1 .1 .1	0 .6 .0% .0% .0% -.6 -.8 -1.0	0 .6 .0% .0% .0% -.6 -.8 -1.0	6 30.0%
3 no prestan	0 1.3 .0% .0% .0% -1.3 -1.1 -2.0	0 .3 .0% .0% .0% -.3 -.5 -.6	2 .2 100.0% 100.0% 10.0% 1.8 4.0 4.5	0 .2 .0% .0% .0% -.2 -.4 -.5	2 10.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	21.28205	6	.00163
elihood Ratio	14.77550	6	.02208
tel-Haenszel test for linear association	.64207	1	.42296

imum Expected Frequency - .200
ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

servicio de atencion social by V2 tipo de entidad

V2 Page 1 of 1

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 por la propia r	2 3.3 40.0% 15.4% 10.0% -1.3 -.7 -1.4	2 .8 40.0% 66.7% 10.0% 1.3 1.4 1.8	1 .5 20.0% 50.0% 5.0% .5 .7 .9	0 .5 .0% .0% .0% -.5 -.7 -.9	5 25.0%
2 concertado a ot	5 4.6 71.4% 38.5% 25.0% .5 .2 .4	1 1.1 14.3% 33.3% 5.0% -.1 .0 -.1	0 .7 .0% .0% .0% -.7 -.8 -1.1	1 .7 14.3% 50.0% 5.0% .3 .4 .5	7 35.0%
3 no prestan	6 5.2 75.0% 46.2% 30.0% .8 .4 .8	0 1.2 .0% .0% .0% -1.2 -1.1 -1.5	1 .8 12.5% 50.0% 5.0% .2 .2 .3	1 .8 12.5% 50.0% 5.0% .2 .2 .3	8 40.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance

Chi-Square	Value	DF	Significance
arson	5.86264	6	.43875
kelihood Ratio	7.53624	6	.27408
ntel-Haenszel test for linear association	.06649	1	.79652

nimum Expected Frequency - .500
lls with Expected Frequency < 5 - 11 OF 12 (91.7%)

mber of Missing Observations: 0

3 servicio de podologo by V2 tipo de entidad

V2 Page 1 of 1

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
3					
1 por la propia r	9 7.8 75.0% 69.2% 45.0% 1.2 .4 1.1	1 1.8 8.3% 33.3% 5.0% -.8 -.6 -1.0	1 1.2 8.3% 50.0% 5.0% -.2 -.2 -.3	1 1.2 8.3% 50.0% 5.0% -.2 -.2 -.3	12 60.0%
2 concertado a ot	4 5.2 50.0% 30.8% 20.0% -1.2 -.5 -1.1	2 1.2 25.0% 66.7% 10.0% .8 .7 1.0	1 .8 12.5% 50.0% 5.0% .2 .2 .3	1 .8 12.5% 50.0% 5.0% .2 .2 .3	8 40.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	1.51709	3	.67833
kelihood Ratio	1.50792	3	.68044
ntel-Haenszel test for linear association	.62409	1	.42953

nimum Expected Frequency - .800
lls with Expected Frequency < 5 - 6 OF 8 (75.0%)

mber of Missing Observations: 0

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4 servicio de peluqueria by V2 tipo de entidad

	V2				
Count Exp Val Row Pct Col Pct *Tot Pct* Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 por la propia r	8 7.2 72.7% 61.5% 40.0% .8 .3 .8	0 1.7 .0% .0% .0% -1.7 -1.3 -2.1	1 1.1 9.1% 50.0% 5.0% -.1 -.1 -.1	2 1.1 18.2% 100.0% 10.0% .9 .9 1.3	11 55.0%
2 concertado a ot	5 5.9 55.6% 38.5% 25.0% -.8 -.4 -.8	3 1.4 33.3% 100.0% 15.0% 1.7 1.4 2.1	1 .9 11.1% 50.0% 5.0% .1 .1 .1	0 .9 .0% .0% .0% -.9 -.9 -1.3	9 45.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	5.54779	3	.13581
kelihood Ratio	7.42972	3	.05939
ntel-Haenszel test for linear association	.13495	1	.71335

nimum Expected Frequency - .900
lls with Expected Frequency < 5 - 6 OF 8 (75.0%)

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5 servicio de lavanderia by V2 tipo de entidad

	V2
Count	

	privada	priv con certada	publica	religiosa	Row Total
	1	2	3	4	
1 por la propia r	13 13.0 65.0% 100.0% 65.0% .0 .0 .	3 3.0 15.0% 100.0% 15.0% .0 .0 .	2 2.0 10.0% 100.0% 10.0% .0 .0 .	2 2.0 10.0% 100.0% 10.0% .0 .0 .	20 100.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

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atistics cannot be computed when the number of non-empty rows or columns
one.

mber of Missing Observations: 0

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ge 22 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

6 servicio de cocina by V2 tipo de entidad

V2 Page 1 of 1

	privada	priv con certada	publica	religiosa	Row Total
6	1	2	3	4	
1 por la propia r	12 11.7 66.7% 92.3% 60.0% .3 .1 .5	3 2.7 16.7% 100.0% 15.0% .3 .2 .6	1 1.8 5.6% 50.0% 5.0% -.8 -.6 -2.0	2 1.8 11.1% 100.0% 10.0% .2 .1 .5	18 90.0%
2 concertado a ot	1 1.3 50.0% 7.7% 5.0% -.3 -.3 -.5	0 .3 .0% .0% .0% -.3 -.5 -.6	1 .2 50.0% 50.0% 5.0% .8 1.8 2.0	0 .2 .0% .0% .0% -.2 -.4 -.5	2 10.0%
Column	13	3	2	2	20

3	5	0	1	1	7
no existen	4.6	1.1	.7	.7	35.0%
	71.4%	.0%	14.3%	14.3%	
	38.5%	.0%	50.0%	50.0%	
	25.0%	.0%	5.0%	5.0%	
	.5	-1.1	.3	.3	
	.2	-1.0	.4	.4	
	.4	-1.4	.5	.5	
Column	13	3	2	2	20
Total	65.0%	15.0%	10.0%	10.0%	100.0%

Chi-Square	Value	DF	Significance
rson	6.01954	6	.42101
elihood Ratio	8.15783	6	.22677
tel-Haenszel test for linear association	.50138	1	.47890

imum Expected Frequency - .600
ls with Expected Frequency < 5 - 12 OF 12 (100.0%)

ber of Missing Observations: 0

idem de terapeuta ocasional by V2 tipo de entidad

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	V2				
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada	priv con certada	publica	religios a	Row Total
	1	2	3	4	
1	2	1	1	2	6
ersonal propio	3.9	.9	.6	.6	30.0%
	33.3%	16.7%	16.7%	33.3%	
	15.4%	33.3%	50.0%	100.0%	
	10.0%	5.0%	5.0%	10.0%	
	-1.9	.1	.4	1.4	
	-1.0	.1	.5	1.8	
	-1.9	.1	.7	2.3	
2	2	1	0	0	3
personal concer	2.0	.5	.3	.3	15.0%
	66.7%	33.3%	.0%	.0%	
	15.4%	33.3%	.0%	.0%	
	10.0%	5.0%	.0%	.0%	
	.1	.6	-.3	-.3	
	.0	.8	-.5	-.5	
	.1	1.0	-.6	-.6	
3	9	1	1	0	11

	Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada	priv con certada	publica	religiosa	Row Total
		1	2	3	4	
ersonal	1 propio	13 13.0 65.0% 100.0% 65.0% .0 .0 .	3 3.0 15.0% 100.0% 15.0% .0 .0 .	2 2.0 10.0% 100.0% 10.0% .0 .0 .	2 2.0 10.0% 100.0% 10.0% .0 .0 .	20 100.0%
	Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

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tistics cannot be computed when the number of non-empty rows or columns
one.

ber of Missing Observations: 0

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idem de fisioterapeutas by V2 tipo de entidad

	Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada	priv con certada	publica	religiosa	Row Total
		1	2	3	4	
ersonal	1 propio	2 3.9 33.3% 15.4% 10.0% -1.9 -1.0 -1.9	2 .9 33.3% 66.7% 10.0% 1.1 1.2 1.5	1 .6 16.7% 50.0% 5.0% .4 .5 .7	1 .6 16.7% 50.0% 5.0% .4 .5 .7	6 30.0%
personal concer	2	6 4.6 85.7% 46.2% 30.0% 1.5 .7 1.4	1 1.1 14.3% 33.3% 5.0% -.1 .0 -.1	0 .7 .0% .0% .0% -.7 -.8 -1.1	0 .7 .0% .0% .0% -.7 -.8 -1.1	7 35.0%

		privada	priv con certada	publica	religiosa	Row Total
		1	2	3	4	
	1	11	2	1	2	16
ersonal	propio	10.4	2.4	1.6	1.6	80.0%
		68.8%	12.5%	6.3%	12.5%	
		84.6%	66.7%	50.0%	100.0%	
		55.0%	10.0%	5.0%	10.0%	
		.6	-.4	-.6	.4	
		.2	-.3	-.5	.3	
		.7	-.6	-1.1	.7	
	2	0	1	1	0	2
ersonal concer		1.3	.3	.2	.2	10.0%
		.0%	50.0%	50.0%	.0%	
		.0%	33.3%	50.0%	.0%	
		.0%	5.0%	5.0%	.0%	
		-1.3	.7	.8	-.2	
		-1.1	1.3	1.8	-.4	
		-2.0	1.5	2.0	-.5	
	3	2	0	0	0	2
no existen		1.3	.3	.2	.2	10.0%
		100.0%	.0%	.0%	.0%	
		15.4%	.0%	.0%	.0%	
		10.0%	.0%	.0%	.0%	
		.7	-.3	-.2	-.2	
		.6	-.5	-.4	-.4	
		1.1	-.6	-.5	-.5	
	Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	7.83654	6	.25033
elihood Ratio	7.80720	6	.25257
tel-Haenszel test for linear association	.09133	1	.76249

imum Expected Frequency - .200
ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

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idem de medicos geriatras by V2 tipo de entidad

V2					
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 ersonal propio	2 2.0 66.7% 15.4% 10.0% .1 .0 .1	0 .5 .0% .0% .0% -.5 -.7 -.8	1 .3 33.3% 50.0% 5.0% .7 1.3 1.5	0 .3 .0% .0% .0% -.3 -.5 -.6	3 15.0%
3 no existen	11 11.1 64.7% 84.6% 55.0% -.1 .0 -.1	3 2.6 17.6% 100.0% 15.0% .5 .3 .8	1 1.7 5.9% 50.0% 5.0% -.7 -.5 -1.5	2 1.7 11.8% 100.0% 10.0% .3 .2 .6	17 85.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	2.80543	3	.42261
elihood Ratio	2.97338	3	.39575
tel-Haenszel test for linear association	.00091	1	.97598

imum Expected Frequency - .300
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

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idem de enfermeras by V2 tipo de entidad

mum Expected Frequency - .368
s with Expected Frequency < 5 - 7 OF 8 (87.5%)

er of Missing Observations: 1

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24 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

numero de medicos generales by V2 tipo de entidad

V2					
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1 rsonal propio	9 9.1 64.3% 69.2% 45.0% -.1 .0 -.1	3 2.1 21.4% 100.0% 15.0% .9 .6 1.2	0 1.4 .0% .0% .0% -1.4 -1.2 -2.3	2 1.4 14.3% 100.0% 10.0% .6 .5 1.0	14 70.0%
2 ersonal concer	4 3.3 80.0% 30.8% 20.0% .8 .4 .8	0 .8 .0% .0% .0% -.8 -.9 -1.1	1 .5 20.0% 50.0% 5.0% .5 .7 .9	0 .5 .0% .0% .0% -.5 -.7 -.9	5 25.0%
3 o existen	0 .7 .0% .0% .0% -.7 -.8 -1.4	0 .2 .0% .0% .0% -.2 -.4 -.4	1 .1 100.0% 50.0% 5.0% .9 2.8 3.1	0 .1 ,0% .0% .0% -.1 -.3 -.3	1 5.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
:son	12.96703	6	.04356
lihood Ratio	11.02043	6	.08775
el-Haenszel test for linear association	.29678	1	.58591

lmum Expected Frequency - .100

Total	65.0%	15.0%	10.0%	10.0%	100.0%

Chi-Square	Value	DF	Significance
rson	4.18803	3	.24186
elihood Ratio	3.17981	3	.36472
tel-Haenszel test for linear association	.25169	1	.61589

imum Expected Frequency - .200
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

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servicio religioso by V2 tipo de entidad

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	V2 1 privada	2 priv concertada	3 publica	4 religiosa	Row Total
1 por la propia r	4	0	1	2	7
	4.8	1.1	.4	.7	36.8%
	57.1%	.0%	14.3%	28.6%	
	30.8%	.0%	100.0%	100.0%	
	21.1%	.0%	5.3%	10.5%	
	-.8	-1.1	.6	1.3	
	-.4	-1.1	1.0	1.5	
	-.8	-1.4	1.3	2.0	
2 concertado a ot	9	3	0	0	12
	8.2	1.9	.6	1.3	63.2%
	75.0%	25.0%	.0%	.0%	
	69.2%	100.0%	.0%	.0%	
	47.4%	15.8%	.0%	.0%	
	.8	1.1	-.6	-1.3	
	.3	.8	-.8	-1.1	
	.8	1.4	-1.3	-2.0	
Column Total	13 68.4%	3 15.8%	1 5.3%	2 10.5%	19 100.0%

Chi-Square	Value	DF	Significance
rson	7.09890	3	.06881
elihood Ratio	8.95989	3	.02983
tel-Haenszel test for linear association	3.40496	1	.06500

no existen	7.2 81.8% 69.2% 45.0% 1.8 .7 1.7	1.7 9.1% 33.3% 5.0% -.6 -.5 -.8	1.1 9.1% 50.0% 5.0% -.1 -.1 -.1	1.1 .0% .0% .0% -1.1 -1.0 -1.6	55.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	7.58741	6	.26991
elihood Ratio	8.02508	6	.23627
tel-Haenszel test for linear association	5.02279	1	.02502

imum Expected Frequency - .300
ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

idem de trabajadora social by V2 tipo de entidad

	V2				
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 personal propio	1 2.6 25.0% 7.7% 5.0% -1.6 -1.0 -1.9	2 .6 50.0% 66.7% 10.0% 1.4 1.8 2.2	1 .4 25.0% 50.0% 5.0% .6 .9 1.1	0 .4 .0% .0% .0% -.4 -.6 -.7	4 20.0%
2 personal concer	4 3.9 66.7% 30.8% 20.0% .1 .1 .1	1 .9 16.7% 33.3% 5.0% .1 .1 .1	0 .6 .0% .0% .0% -.6 -.8 -1.0	1 .6 16.7% 50.0% 5.0% .4 .5 .7	6 30.0%
3 no existen	8 6.5	0 1.5	1 1.0	1 1.0	10 50.0%

	80.0%	.0%	10.0%	10.0%	
	61.5%	.0%	50.0%	50.0%	
	40.0%	.0%	5.0%	5.0%	
	1.5	-1.5	.0	.0	
	.6	-1.2	.0	.0	
	1.4	-1.9	.0	.0	
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
irson	8.27778	6	.21845
elihood Ratio	9.49459	6	.14761
tel-Haenszel test for linear association	.63735	1	.42467

imum Expected Frequency - .400
lls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

idem de psicologo by V2 tipo de entidad

V2 Page 1 of 1

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1 ersonal propio	1 2.0 33.3% 7.7% 5.0% -1.0 -.7 -1.2	1 .5 33.3% 33.3% 5.0% .6 .8 1.0	1 .3 33.3% 50.0% 5.0% .7 1.3 1.5	0 .3 .0% .0% .0% -.3 -.5 -.6	3 15.0%
2 personal concer	0 1.3 .0% .0% .0% -1.3 -1.1 -2.0	1 .3 50.0% 33.3% 5.0% .7 1.3 1.5	0 .2 .0% .0% .0% -.2 -.4 -.5	1 .2 50.0% 50.0% 5.0% .8 1.8 2.0	2 10.0%
3 no existen	12 9.8 80.0%	1 2.3 6.7%	1 1.5 6.7%	1 1.5 6.7%	15 75.0%

	92.3%	33.3%	50.0%	50.0%	
	60.0%	5.0%	5.0%	5.0%	
	2.3	-1.3	-.5	-.5	
	.7	-.8	-.4	-.4	
	2.4	-1.8	-.9	-.9	
Column	13	3	2	2	20
Total	65.0%	15.0%	10.0%	10.0%	100.0%

Chi-Square	Value	DF	Significance
rson	10.94872	6	.08997
elihood Ratio	10.03575	6	.12315
tel-Haenszel test for linear association	1.97242	1	.16019

imum Expected Frequency - .200
ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

idem animadores socioculturales by V2 tipo de entidad

V2 Page 1 of 1

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1 personal propio	2	1	0	1	4
	2.6	.6	.4	.4	20.0%
	50.0%	25.0%	.0%	25.0%	
	15.4%	33.3%	.0%	50.0%	
	10.0%	5.0%	.0%	5.0%	
	-.6	.4	-.4	.6	
	-.4	.5	-.6	.9	
	-.7	.6	-.7	1.1	
2 personal concer	4	1	0	0	5
	3.3	.8	.5	.5	25.0%
	80.0%	20.0%	.0%	.0%	
	30.8%	33.3%	.0%	.0%	
	20.0%	5.0%	.0%	.0%	
	.8	.3	-.5	-.5	
	.4	.3	-.7	-.7	
	.8	.4	-.9	-.9	
3 no existen	7	1	2	1	11
	7.2	1.7	1.1	1.1	55.0%
	63.6%	9.1%	18.2%	9.1%	
	53.8%	33.3%	100.0%	50.0%	

35.0% -.2 -.1 -.1	5.0% -.6 -.5 -.8	10.0% .9 .9 1.3	5.0% -.1 -.1 -.1	
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	3.96620	6	.68125
kelihood Ratio	4.94360	6	.55107
ntel-Haenszel test for linear association	.02229	1	.88133

nimum Expected Frequency - .400
lls with Expected Frequency < 5 - 11 OF 12 (91.7%)

mber of Missing Observations: 0

7 idem de podologo by V2 tipo de entidad

V2					
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 personal propio	9 7.8 75.0% 69.2% 45.0% 1.2 .4 1.1	1 1.8 8.3% 33.3% 5.0% -.8 -.6 -1.0	1 1.2 8.3% 50.0% 5.0% -.2 -.2 -.3	1 1.2 8.3% 50.0% 5.0% -.2 -.2 -.3	12 60.0%
2 personal concer	4 5.2 50.0% 30.8% 20.0% -1.2 -.5 -1.1	2 1.2 25.0% 66.7% 10.0% .8 .7 1.0	1 .8 12.5% 50.0% 5.0% .2 .2 .3	1 .8 12,5% 50.0% 5.0% .2 .2 .3	8 40.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance

on	1.51709	3	.67833
ihood Ratio	1.50792	3	.68044
el-Haenszel test for linear association	.62409	1	.42953

mum Expected Frequency - .800
ls with Expected Frequency < 5 - 6 OF 8 (75.0%)

ber of Missing Observations: 0

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idem de peluqueras by V2 tipo de entidad

	V2				
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1 personal propio	7 5.9 77.8% 53.8% 35.0% 1.2 .5 1.1	0 1.4 .0% .0% .0% -1.4 -1.2 -1.7	1 .9 11.1% 50.0% 5.0% .1 .1 .1	1 .9 11.1% 50.0% 5.0% .1 .1 .1	9 45.0%
2 personal concer	6 7.2 54.5% 46.2% 30.0% -1.2 -.4 -1.1	3 1.7 27.3% 100.0% 15.0% 1.4 1.1 1.7	1 1.1 9.1% 50.0% 5.0% -.1 -.1 -.1	1 1.1 9.1% 50.0% 5.0% -.1 -.1 -.1	11 55.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	2.90598	3	.40635
elihood Ratio	4.03555	3	.25765
tel-Haenszel test for linear association	.13495	1	.71335

imum Expected Frequency - .900
ls with Expected Frequency < 5 - 6 OF 8 (75.0%)

mber of Missing Observations: 0

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9 idem de capellan by V2 tipo de entidad

Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1 personal propio	3 3.3 60.0% 23.1% 15.0% -.3 -.1 -.3	0 .8 .0% .0% .0% -.8 -.9 -1.1	0 .5 .0% .0% .0% -.5 -.7 -.9	2 .5 40.0% 100.0% 10.0% 1.5 2.1 2.6	5 25.0%
2 personal concer	9 8.5 69.2% 69.2% 45.0% .6 .2 .5	3 2.0 23.1% 100.0% 15.0% 1.1 .8 1.4	1 1.3 7.7% 50.0% 5.0% -.3 -.3 -.5	0 1.3 .0% .0% .0% -1.3 -1.1 -2.0	13 65.0%
3 no existen	1 1.3 50.0% 7.7% 5.0% -.3 -.3 -.5	0 .3 .0% .0% .0% -.3 -.5 -.6	1 .2 50.0% 50.0% 5.0% .8 1.8 2.0	0 .2 .0% .0% .0% -.2 -.4 -.5	2 10.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	11.50888	6	.07387
kelihood Ratio	10.95408	6	.08981
ntel-Haenszel test for linear association	.59321	1	.44118

nimum Expected Frequency - .200
lls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

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e 36 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

idem de administrativos by V2 tipo de entidad

V2 Page 1 of 1

		privada	priv con certada	publica	religios a	Row Total
		1	2	3	4	
	1	13	3	2	1	19
ersonal	propio	12.4	2.9	1.9	1.9	95.0%
		68.4%	15.8%	10.5%	5.3%	
		100.0%	100.0%	100.0%	50.0%	
		65.0%	15.0%	10.0%	5.0%	
		.7	.1	.1	-.9	
		.2	.1	.1	-.7	
		1.4	.4	.3	-3.1	
	3	0	0	0	1	1
no existen		.7	.2	.1	.1	5.0%
		.0%	.0%	.0%	100.0%	
		.0%	.0%	.0%	50.0%	
		.0%	.0%	.0%	5.0%	
		-.7	-.2	-.1	.9	
		-.8	-.4	-.3	2.8	
		-1.4	-.4	-.3	3.1	
Column Total		13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	9.47368	3	.02361
elihood Ratio	5.16802	3	.15990
tel-Haenszel test for linear association	5.37470	1	.02043

imum Expected Frequency - .100
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

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ber of Missing Observations: 0

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e 37 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

idem de mantenimiento by V2 tipo de entidad

V2 Page 1 of 1

Count	
Exp Val	
Row Pct	

	Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
personal	1 propio	11 9.8 73.3% 84.6% 55.0% 1.3 .4 1.4	2 2.3 13.3% 66.7% 10.0% -.3 -.2 -.4	2 1.5 13.3% 100.0% 10.0% .5 .4 .9	0 1.5 .0% .0% .0% -1.5 -1.2 -2.6	15 75.0%
personal	2 concer	2 3.3 40.0% 15.4% 10.0% -1.3 -.7 -1.4	1 .8 20.0% 33.3% 5.0% .3 .3 .4	0 .5 .0% .0% .0% -.5 -.7 -.9	2 .5 40.0% 100.0% 10.0% 1.5 2.1 2.6	5 25.0%
Column Total		13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	7.41880	3	.05968
kelihood Ratio	7.51192	3	.05725
ntel-Haenszel test for linear association	3.46715	1	.06260

nimum Expected Frequency - .500
lls with Expected Frequency < 5 - 7 OF 8 (87.5%)

nber of Missing Observations: 0

2 idem de lavanderia y costura by V2 tipo de entidad

V2 Page 1 of 1

	Count / Exp Val / Row Pct / Col Pct / Tot Pct / Residual / Std Res / Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
2 personal	1 propio	12 11.7 66.7% 92.3%	2 2.7 11.1% 66.7%	2 1.8 11.1% 100.0%	2 1.8 11.1% 100.0%	18 90.0%

	60.0% .3 .1 .5	10.0% -.7 -.4 -1.5	10.0% .2 .1 .5	10.0% .2 .1 .5	
2 personal concer	1 .7 100.0% 7.7% 5.0% .4 .4 .8	0 .2 .0% .0% .0% -.2 -.4 -.4	0 .1 .0% .0% .0% -.1 -.3 -.3	0 .1 .0% .0% .0% -.1 -.3 -.3	1 5.0%
3 no existen	0 .7 .0% .0% .0% -.7 -.8 -1.4	1 .2 100.0% 33.3% 5.0% .9 2.2 2.4	0 .1 .0% .0% .0% -.1 -.3 -.3	0 .1 .0% .0% .0% -.1 -.3 -.3	1 5.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	6.43875	6	.37588
elihood Ratio	4.90590	6	.55594
tel-Haenszel test for linear association	.00051	1	.98202

imum Expected Frequency - .100
ls with Expected Frequency < 5 - 11 OF 12 (91.7%)

ber of Missing Observations: 0

idem de recepcion by V2 tipo de entidad

V2 Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1 ersonal propio	7 7.2 63.6% 53.8% 35.0%	1 1.7 9.1% 33.3% 5.0%	2 1.1 18.2% 100.0% 10.0%	1 1.1 9.1% 50.0% 5.0%	11 55.0%

	-.2	-.6	.9	-.1	
	-.1	-.5	.9	-.1	
	-.1	-.8	1.3	-.1	
3	6	2	0	1	9
no existen	5.9	1.4	.9	.9	45.0%
	66.7%	22.2%	.0%	11.1%	
	46.2%	66.7%	.0%	50.0%	
	30.0%	10.0%	.0%	5.0%	
	.2	.6	-.9	.1	
	.1	.6	-.9	.1	
	.1	.8	-1.3	.1	
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	2.23258	3	.52556
elihood Ratio	2.98905	3	.39332
tel-Haenszel test for linear association	.13495	1	.71335

imum Expected Frequency - .900
ls with Expected Frequency < 5 - 6 OF 8 (75.0%)

ber of Missing Observations: 0

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e 40 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

idem de cocina by V2 tipo de entidad

Page 1 of 1

V2	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1	12	3	1	1	17
ersonal propio	11.1	2.6	1.7	1.7	85.0%
	70.6%	17.6%	5.9%	5.9%	
	92.3%	100.0%	50.0%	50.0%	
	60.0%	15.0%	5.0%	5.0%	
	.9	.5	-.7	-.7	
	.3	.3	-.5	-.5	
	1.2	.8	-1.5	-1.5	
2	1	0	1	1	3
personal concer	2.0	.5	.3	.3	15.0%
	33.3%	.0%	33.3%	33.3%	
	7.7%	.0%	50.0%	50.0%	
	5.0%	.0%	5.0%	5.0%	
	-1.0	-.5	.7	.7	

	-.7 -1.2	-.7 -.8	1.3 1.5	1.3 1.5	
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
arson	4.91704	3	.17797
kelihood Ratio	4.31226	3	.22966
ntel-Haenszel test for linear association	3.37288	1	.06628

nimum Expected Frequency - .300
lls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

i existe plan de presentacion gradual by V2 tipo de entidad

V2 Page 1 of 1

	Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
si	1	11 11.7 61.1% 84.6% 55.0% -.7 -.2 -1.1	3 2.7 16.7% 100.0% 15.0% .3 .2 .6	2 1.8 11.1% 100.0% 10.0% .2 .1 .5	2 1.8 11.1% 100.0% 10.0% .2 .1 .5	18 90.0%
no	2	2 1.3 100.0% 15.4% 10.0% .7 .6 1.1	0 .3 .0% .0% .0% -.3 -.5 -.6	0 .2 .0% .0% .0% -.2 -.4 -.5	0 .2 .0% .0% .0% -.2 -.4 -.5	2 10.0%
Column Total		13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
rson	1.19658	3	.75382

elihood Ratio	1.84092	3	.60607
tel-Haenszel test for linear association	.86807	1	.35149

imum Expected Frequency - .200
ls with Expected Frequency < 5 - 7 OF 8 (87.5%)

ber of Missing Observations: 0

---

e 42 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

plan de presentacion al resto by V2 tipo de entidad

V2					
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religiosa 4	Row Total
1	12 12.4 63.2% 92.3% 60.0% -.3 -.1 -.8	3 2.9 15.8% 100.0% 15.0% .1 .1 .4	2 1.9 10.5% 100.0% 10.0% .1 .1 .3	2 1.9 10.5% 100.0% 10.0% .1 .1 .3	19 95.0%
2	1 .7 100.0% 7.7% 5.0% .4 .4 .8	0 .2 .0% .0% .0% -.2 -.4 -.4	0 .1 .0% .0% .0% -.1 -.3 -.3	0 .1 .0% .0% .0% -.1 -.3 -.3	1 5.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

Chi-Square	Value	DF	Significance
:son	.56680	3	.90399
lihood Ratio	.88969	3	.82792
el-Haenszel test for linear association	.41119	1	.52137

mum Expected Frequency - .100
s with Expected Frequency < 5 - 7 OF 8 (87.5%)

er of Missing Observations: 0

y del anciano al resto de personal by V2 tipo de entidad

V2					
Count Exp Val Row Pct Col Pct Tot Pct Residual Std Res Adj Res	privada 1	priv con certada 2	publica 3	religios a 4	Row Total
1	13 13.0 65.0% 100.0% 65.0% .0 .0 .	3 3.0 15.0% 100.0% 15.0% .0 .0 .	2 2.0 10.0% 100.0% 10.0% .0 .0 .	2 2.0 10.0% 100.0% 10.0% .0 .0 .	20 100.0%
Column Total	13 65.0%	3 15.0%	2 10.0%	2 10.0%	20 100.0%

si

NING 10307
tistics cannot be computed when the number of non-empty rows or columns one.

ber of Missing Observations: 0

s procedure was completed at 16:19:31
ns v1, v3,v8 to v10,v48 to v71 by v2.

** Given WORKSPACE allows for 7869 Cells with 1 Dimensions for MEANS.

maries of V1 a±o de inaguracion
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			82.1053	12.5649	19
	1	privada	81.3077	14.8289	13
	2	priv concertada	88.3333	1.1547	3
	3	publica	85.0000	.0000	1
	4	religiosa	76.5000	2.1213	2

otal Cases = 20
sing Cases = 1 OR 5.0 PCT.

mmaries of V3 numero de plazas
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
r Entire Population			52.1053	27.4952	19
	1	privada	44.5385	14.5294	13
	2	priv concertada	77.5000	67.1751	2
	3	publica	45.5000	21.9203	2
	4	religiosa	82.5000	45.9619	2

Total Cases = 20
ssing Cases = 1 OR 5.0 PCT.

---

mmaries of V8 numero de habitaciones dobles
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
r Entire Population			17.0000	9.5192	14
	1	privada	15.8889	9.9931	9
	2	priv concertada	18.0000	5.6569	2
	3	publica	32.0000	.0000	1
	4	religiosa	13.5000	9.1924	2

Total Cases = 20
ssing Cases = 6 OR 30.0 PCT.

---

mmaries of V9 numero de habitaciones individuales
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
r Entire Population			12.9167	12.0714	12
	1	privada	12.0000	8.5245	7
	2	priv concertada	3.0000	1.4142	2
	3	publica	16.0000	.0000	1
	4	religiosa	24.5000	26.1630	2

Total Cases = 20
ssing Cases = 8 OR 40.0 PCT.

---

mmaries of V10 numero de habitaciones mas dos plazas
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
r Entire Population			8.6000	9.8894	5

1	privada	4.2500	2.0616	4
2	priv concertada	26.0000	.0000	1

Total Cases = 20
ssing Cases = 15 OR 75.0 PCT.

---

ge 50 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

mmaries of V48 se deja que traiga muebles ingreso
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
Entire Population			2.4000	1.2312	20
	1	privada	2.6154	1.2609	13
	2	priv concertada	2.3333	1.5275	3
	3	publica	2.0000	1.4142	2
	4	religiosa	1.5000	.7071	2

otal Cases = 20

---

e 51 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V49 y objetos personales
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			4.0000	.0000	20
	1	privada	4.0000	.0000	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

tal Cases = 20

---

52 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

aries of V50 ingreso se informa normas internas
evels of V2 tipo de entidad

able	Value	Label	Mean	Std Dev	Cases
Entire Population			4.0000	.0000	20
	1	privada	4.0000	.0000	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

tal Cases = 20

---

53 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

aries of V51 hace informe medico previo
evels of V2 tipo de entidad

able	Value	Label	Mean	Std Dev	Cases

Entire Population		3.9500	.2236	20
	1 privada	3.9231	.2774	13
	2 priv concertada	4.0000	.0000	3
	3 publica	4.0000	.0000	2
	4 religiosa	4.0000	.0000	2

otal Cases = 20

---

e 54 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V52 se permite la visita mas jovenes
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			4.0000	.0000	20
	1	privada	4.0000	.0000	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

e 55 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V53 se le facilita visita de amigos
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			4.0000	.0000	20
	1	privada	4.0000	.0000	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

e 56 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V54 si esta encamado se facilita telefono
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.4500	1.0501	20
	1	privada	3.3846	1.1929	13
	2	priv concertada	4.0000	.0000	3
	3	publica	3.0000	1.4142	2
	4	religiosa	3.5000	.7071	2

otal Cases = 20

---

e 57 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V55 se favorece toda creencia religiosa
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			4.0000	.0000	20
	1	privada	4.0000	.0000	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

e 58 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V56 cuenta con ayuda de voluntarios
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			2.5500	1.4318	20
	1	privada	2.1538	1.4051	13
	2	priv concertada	4.0000	.0000	3
	3	publica	2.5000	2.1213	2
	4	religiosa	3.0000	1.4142	2

otal Cases = 20

---

e 59 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V57 las normas son revisadas conjuntamente
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			2.2000	1.3219	20
	1	privada	1.8462	1.3445	13
	2	priv concertada	3.3333	.5774	3
	3	publica	3.5000	.7071	2
	4	religiosa	1.5000	.7071	2

otal Cases = 20

---

ge 60 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/

maries of V58 existe sistema de retribucion anciano
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
Entire Population			1.5789	1.0174	19
	1	privada	1.5000	.9045	12
	2	priv concertada	1.6667	1.1547	3
	3	publica	1.0000	.0000	2
	4	religiosa	2.5000	2.1213	2

otal Cases = 20
sing Cases = 1 OR 5.0 PCT.

---

e 61 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V59 puede escoger revistas y periodicos
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.6000	.9947	20
	1	privada	3.7692	.8321	13
	2	priv concertada	3.0000	1.7321	3
	3	publica	4.0000	.0000	2
	4	religiosa	3.0000	1.4142	2

otal Cases = 20

---

e 62 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V60 puede escoger comidas de un menu
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			2.1500	1.3485	20
	1	privada	2.2308	1.4233	13
	2	priv concertada	1.6667	1.1547	3
	3	publica	2.0000	1.4142	2
	4	religiosa	2.5000	2.1213	2

otal Cases = 20

---

e 63 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V61 puede servirse la comida
levels of V2 tipo de entidad

lable	Value	Label	Mean	Std Dev	Cases
Entire Population			1.1500	.4894	20
	1	privada	1.0000	.0000	13
	2	priv concertada	1.6667	1.1547	3
	3	publica	1.5000	.7071	2
	4	religiosa	1.0000	.0000	2

otal Cases = 20

---

e 64 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V62 el personal come con los ancianos
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			1.1500	.6708	20

1	privada	1.2308	.8321	13
2	priv concertada	1.0000	.0000	3
3	publica	1.0000	.0000	2
4	religiosa	1.0000	.0000	2

otal Cases = 20

---

e 65 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V63 se les permite organizar fiestas
levels of V2 tipo de entidad

able	Value	Label	Mean	Std Dev	Cases
Entire Population			3.7500	.7164	20
	1	privada	3.7692	.8321	13
	2	priv concertada	3.6667	.5774	3
	3	publica	3.5000	.7071	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

e 66 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V64 existe comision de ancianos
levels of V2 tipo de entidad

able	Value	Label	Mean	Std Dev	Cases
Entire Population			1.7000	1.2607	20
	1	privada	1.2308	.8321	13
	2	priv concertada	3.0000	1.7321	3
	3	publica	3.5000	.7071	2
	4	religiosa	1.0000	.0000	2

otal Cases = 20

---

e 67 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V65 existe programa anual de actividades
levels of V2 tipo de entidad

able	Value	Label	Mean	Std Dev	Cases
Entire Population			3.0000	1.2978	20
	1	privada	2.7692	1.3634	13
	2	priv concertada	3.0000	1.7321	3
	3	publica	4.0000	.0000	2
	4	religiosa	3.5000	.7071	2

otal Cases = 20

---

e 68 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V66 conviven pareja en misma habitacion
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.7000	.9234	20
	1	privada	3.5385	1.1266	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

e 69 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V67 se les permite relaciones sexuales
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.5556	.9835	18
	1	privada	3.2727	1.1909	11
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20
sing Cases = 2 OR 10.0 PCT.

---

e 70 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V68 horario flexible levantarse-acostarse
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.3000	1.2183	20
	1	privada	3.3077	1.3156	13
	2	priv concertada	2.6667	1.5275	3
	3	publica	3.5000	.7071	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

e 71 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/8/95

maries of V69 y para lavarse y vestirse
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.1500	1.3485	20
	1	privada	3.3077	1.3156	13
	2	priv concertada	2.0000	1.7321	3
	3	publica	3.0000	1.4142	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

maries of V70 tienen su propia ropa
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			4.0000	.0000	20
	1	privada	4.0000	.0000	13
	2	priv concertada	4.0000	.0000	3
	3	publica	4.0000	.0000	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

maries of V71 se potencia la ayuda mutua
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			3.7500	.7164	20
	1	privada	3.6923	.8549	13
	2	priv concertada	4.0000	.0000	3
	3	publica	3.5000	.7071	2
	4	religiosa	4.0000	.0000	2

otal Cases = 20

---

is procedure was completed at 16:19:43
AR TESTS K-W=V1,V3,V8 TO V10, V48 TO V71 BY V2 (1,4)
statistics 1.

**** WORKSPACE allows for 1972 cases for NPAR TESTS *****

	19	82.105	12.565	40	92
	19	52.105	27.495	26	125
	14	17.000	9.519	3	32
	12	12.917	12.071	2	43
D	5	8.600	9.889	2	26
8	20	2.400	1.231	1	4
9	20	4.000	.000	4	4
0	20	4.000	.000	4	4
1	20	3.950	.224	3	4
2	20	4.000	.000	4	4
3	20	4.000	.000	4	4
4	20	3.450	1.050	1	4
5	20	4.000	.000	4	4
6	20	2.550	1.432	1	4
7	20	2.200	1.322	1	4
8	19	1.579	1.017	1	4
9	20	3.600	.995	1	4
0	20	2.150	1.348	1	4

20	1.150	.489	1	3
20	1.150	.671	1	4
20	3.750	.716	1	4
20	1.700	1.261	1	4
20	3.000	1.298	1	4
20	3.700	.923	1	4
18	3.556	.984	1	4
20	3.300	1.218	1	4
20	3.150	1.348	1	4
20	4.000	.000	4	4
20	3.750	.716	1	4
20	1.650	1.040	1	4

- - - Kruskal-Wallis 1-way ANOVA

V1 a±o de inaguracion
V2 tipo de entidad

Mean Rank	Cases		
10.27	13	V2 = 1	privada
13.83	3	V2 = 2	priv concertada
8.00	1	V2 = 3	publica
3.50	2	V2 = 4	religiosa
	19	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
19	4.2166	.2390	4.2502	.2357

- - - Kruskal-Wallis 1-way ANOVA

V3 numero de plazas
V2 tipo de entidad

Mean Rank	Cases		
9.04	13	V2 = 1	privada
11.75	2	V2 = 2	priv concertada
9.75	2	V2 = 3	publica
14.75	2	V2 = 4	religiosa
	19	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
19	2.0019	.5720	2.0214	.5680

- - - Kruskal-Wallis 1-way ANOVA

V8 numero de habitaciones dobles
V2 tipo de entidad

Mean Rank	Cases		
7.00	9	V2 = 1	privada
8.50	2	V2 = 2	priv concertada
13.50	1	V2 = 3	publica
5.75	2	V2 = 4	religiosa
	14	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
14	2.6500	.4488	2.6617	.4468

- - - Kruskal-Wallis 1-way ANOVA

V9 numero de habitaciones individuales
y V2 tipo de entidad

Mean Rank	Cases		
6.79	7	V2 = 1	privada
2.25	2	V2 = 2	priv concertada
9.00	1	V2 = 3	publica
8.50	2	V2 = 4	religiosa
	12	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
12	3.9190	.2703	3.9327	.2688

- - - Kruskal-Wallis 1-way ANOVA

V10 numero de habitaciones mas dos plazas
y V2 tipo de entidad

Mean Rank	Cases		
2.50	4	V2 = 1	privada
5.00	1	V2 = 2	priv concertada
	5	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
5	2.0000	.1573	2.1053	.1468

- - - Kruskal-Wallis 1-way ANOVA

V48 se deja que traiga muebles ingreso
y V2 tipo de entidad

Mean Rank	Cases		
11.46	13	V2 = 1	privada
10.33	3	V2 = 2	priv concertada
8.50	2	V2 = 3	publica
6.50	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	1.4886	.6849	1.6097	.6572

- - - - Kruskal-Wallis 1-way ANOVA

V49 y objetos personales
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
10.50	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.0000	1.0000	.0000	1.0000

- - - - Kruskal-Wallis 1-way ANOVA

V50 ingreso se informa normas internas
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
10.50	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.0000	1.0000	.0000	1.0000

- - - - Kruskal-Wallis 1-way ANOVA

V51 hace informe medico previo

by V2 tipo de entidad

Mean Rank	Cases		
10.23	13	V2 = 1	privada
11.00	3	V2 = 2	priv concertada
11.00	2	V2 = 3	publica
11.00	2	V2 = 4	religiosa
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.0769	.9945	.5385	.9104

- - - - Kruskal-Wallis 1-way ANOVA

V52 se permite la visita mas jovenes
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
10.50	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.0000	1.0000	.0000	1.0000

- - - - Kruskal-Wallis 1-way ANOVA

V53 se le facilita visita de amigos
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
10.50	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.0000	1.0000	.0000	1.0000

- - - - Kruskal-Wallis 1-way ANOVA

V54 si esta encamado se facilita telefono
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
13.00	3	V2 = 2	priv concertada
8.25	2	V2 = 3	publica
9.00	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	.9536	.8125	1.6514	.6478

- - - - Kruskal-Wallis 1-way ANOVA

V55 se favorece toda creencia religiosa
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
10.50	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	.0000	1.0000	.0000	1.0000

- - - - Kruskal-Wallis 1-way ANOVA

V56 cuenta con ayuda de voluntarios
by V2 tipo de entidad

Mean Rank	Cases		
8.92	13	V2 = 1	privada
16.00	3	V2 = 2	priv concertada
10.25	2	V2 = 3	publica
12.75	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	3.8093	.2828	4.5035	.2120

- - - - Kruskal-Wallis 1-way ANOVA

V57 las normas son revisadas conjuntamente
by V2 tipo de entidad

Mean Rank	Cases		
9.00	13	V2 = 1	privada
15.00	3	V2 = 2	priv concertada
15.75	2	V2 = 3	publica
8.25	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	4.4357	.2181	5.1978	.1579

- - - - Kruskal-Wallis 1-way ANOVA

V58 existe sistema de retribucion anciano
by V2 tipo de entidad

Mean Rank	Cases		
9.75	12	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
7.50	2	V2 = 3	publica
13.25	2	V2 = 4	religiosa
	19	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
19	1.1092	.7749	1.8733	.5991

- - - - Kruskal-Wallis 1-way ANOVA

V59 puede escoger revistas y periodicos
by V2 tipo de entidad

Mean Rank	Cases		
11.19	13	V2 = 1	privada
8.50	3	V2 = 2	priv concertada
12.00	2	V2 = 3	publica
7.50	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance

20	1.1637	.7617	3.0171	.3890

- - - Kruskal-Wallis 1-way ANOVA

V60 puede escoger comidas de un menu
y V2 tipo de entidad

Mean Rank	Cases		
10.85	13	V2 = 1	privada
8.50	3	V2 = 2	priv concertada
9.75	2	V2 = 3	publica
12.00	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.5481	.9082	.6749	.8791

- - - Kruskal-Wallis 1-way ANOVA

V61 puede servirse la comida
/ V2 tipo de entidad

Mean Rank	Cases		
9.50	13	V2 = 1	privada
13.00	3	V2 = 2	priv concertada
14.25	2	V2 = 3	publica
9.50	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	1.7679	.6220	6.5132	.0891

- - - Kruskal-Wallis 1-way ANOVA

V62 el personal come con los ancianos
/ V2 tipo de entidad

Mean Rank	Cases		
10.77	13	V2 = 1	privada
10.00	3	V2 = 2	priv concertada
10.00	2	V2 = 3	publica
10.00	2	V2 = 4	religiosa
	--		
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	.0769	.9945	.5385	.9104

- - - - Kruskal-Wallis 1-way ANOVA

V63 se les permite organizar fiestas
by V2 tipo de entidad

Mean Rank	Cases		
11.15	13	V2 = 1	privada
8.83	3	V2 = 2	priv concertada
7.25	2	V2 = 3	publica
12.00	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	1.1290	.7701	2.9271	.4030

- - - - Kruskal-Wallis 1-way ANOVA

V64 existe comision de ancianos
by V2 tipo de entidad

Mean Rank	Cases		
8.81	13	V2 = 1	privada
15.00	3	V2 = 2	priv concertada
17.25	2	V2 = 3	publica
8.00	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	5.7602	.1239	10.0803	.0179

- - - - Kruskal-Wallis 1-way ANOVA

V65 existe programa anual de actividades
by V2 tipo de entidad

Mean Rank	Cases		
9.54	13	V2 = 1	privada
11.00	3	V2 = 2	priv concertada
15.00	2	V2 = 3	publica
11.50	2	V2 = 4	religiosa
	20		

	20	Total			

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	1.5791	.6641	1.9339	.5862

- - - Kruskal-Wallis 1-way ANOVA

V66 conviven pareja en misma habitacion
y V2 tipo de entidad

Mean Rank	Cases		
9.96	13	V2 = 1	privada
11.50	3	V2 = 2	priv concertada
11.50	2	V2 = 3	publica
11.50	2	V2 = 4	religiosa
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.3077	.9586	1.1368	.7682

- - - Kruskal-Wallis 1-way ANOVA

V67 se les permite relaciones sexuales
y V2 tipo de entidad

Mean Rank	Cases		
8.23	11	V2 = 1	privada
11.50	3	V2 = 2	priv concertada
11.50	2	V2 = 3	publica
11.50	2	V2 = 4	religiosa
	18	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
18	1.6077	.6577	3.0426	.3851

- - - Kruskal-Wallis 1-way ANOVA

V68 horario flexible levantarse-acostarse
y V2 tipo de entidad

Mean Rank	Cases		
10.96	13	V2 = 1	privada
7.17	3	V2 = 2	priv concertada
9.50	2	V2 = 3	publica

13.50	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	1.6029	.6587	2.4675	.4812

- - - - Kruskal-Wallis 1-way ANOVA

V69 y para lavarse y vestirse
by V2 tipo de entidad

Mean Rank	Cases		
11.08	13	V2 = 1	privada
6.50	3	V2 = 2	priv concertada
9.75	2	V2 = 3	publica
13.50	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	2.0415	.5638	3.1756	.3653

- - - - Kruskal-Wallis 1-way ANOVA

V70 tienen su propia ropa
by V2 tipo de entidad

Mean Rank	Cases		
10.50	13	V2 = 1	privada
10.50	3	V2 = 2	priv concertada
10.50	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	.0000	1.0000	.0000	1.0000

- - - - Kruskal-Wallis 1-way ANOVA

V71 se potencia la ayuda mutua
by V2 tipo de entidad

Mean Rank	Cases		
10.42	13	V2 = 1	privada

12.00	3	V2 = 2	priv concertada
7.25	2	V2 = 3	publica
12.00	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	.9272	.8189	2.4038	.4929

---

lis procedure was completed at 16:19:56
NISH.

d of Include file.
Errors encountered: 0
Warnings encountered 3

```
LE 'ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS'.
 FILE = 'A:GERONTO.SYS'.
 SPSS/PC+ system file is read from
  file A:GERONTO.SYS
 file was created on  1/1/80  at  0:00:55
 is titled  ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS
 SPSS/PC+ system file contains
   20 cases, each consisting of
   75 variables (including system variables).
   75 variables will be used in this session.
```

```
s procedure was completed at 17:19:16
ode v6,v7,v19 to v33,V35,V37,V38,V39 (3=0)(2=1)(1=2).
ODE V11 TO V17,V45 TO V47,V50 (2=0)(1=2).
ODE V48,V49,V51 TO V71 (1=0)(2=1)(3=2)(4=3).
PUTE INFRA=V6+V7+V11+V12+V13+V14+V15+V16+V17+V19+V20+
1+V22+V23+V24+V25+V26+V27+V45+V46+V47+V50.
PUTE BIO=V28+V29+V30+V31+V32+V33+V37+V51.
PUTE PSICO=V35+V39+V45+V46+V47+V48+V49.
PUTE RELACI=V52+V53+V54+V55+V56+V62.
PUTE PARTICI=V57+V58+V60+V61+V63+V64.
PUTE SEXO=V66+V67+V68+V69+V70+V71.
PUTE CULTURA=V59+V65.
PUTE SOCI=V22+V35+V38.
PUTE SOCIAL=RELACI+PARTICI+SEXO+CULTURA+SOCI.
PUTE INTEGRAL=BIO+PSICO+SOCIAL.
ns INFRA,BIO TO SOCIAL by v2.
 raw data or transformation pass is proceeding
  20 cases are written to the compressed active file.

** Given WORKSPACE allows for  7869 Cells with  1 Dimensions for MEANS.
```

---

maries of INFRA
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			35.7059	4.6336	17
	1	privada	35.5000	4.1887	12
	2	priv concertada	34.3333	7.2342	3
	3	publica	36.0000	.0000	1
	4	religiosa	42.0000	.0000	1

otal Cases = 20
sing Cases = 3 OR 15.0 PCT.

---

maries of BIO
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases

r Entire Population			11.9000	2.1001	20
	1	privada	11.5385	2.1839	13
	2	priv concertada	12.6667	2.5166	3
	3	publica	11.5000	.7071	2
	4	religiosa	13.5000	2.1213	2

Total Cases = 20

---

maries of PSICO
levels of V2 tipo de entidad

riable	Value	Label	Mean	Std Dev	Cases
Entire Population			11.6500	2.1095	20
	1	privada	11.4615	2.2955	13
	2	priv concertada	12.3333	2.5166	3
	3	publica	11.5000	2.1213	2
	4	religiosa	12.0000	1.4142	2

Total Cases = 20

---

maries of RELACI
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			13.1500	1.7852	20
	1	privada	12.7692	1.9644	13
	2	priv concertada	15.0000	.0000	3
	3	publica	12.5000	.7071	2
	4	religiosa	13.5000	.7071	2

Total Cases = 20

---

maries of PARTICI
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			6.5263	3.1157	19
	1	privada	5.5000	2.8445	12
	2	priv concertada	9.0000	4.5826	3
	3	publica	9.0000	.0000	2
	4	religiosa	6.5000	.7071	2

Total Cases = 20
sing Cases = 1 OR 5.0 PCT.

---

maries of SEXO
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			16.0556	2.5546	18
	1	privada	16.0909	2.6629	11
	2	priv concertada	14.6667	3.0551	3
	3	publica	16.0000	2.8284	2
	4	religiosa	18.0000	.0000	2

otal Cases = 20
sing Cases = 2 OR 10.0 PCT.

---

e 9 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

maries of CULTURA
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			4.6000	1.9304	20
	1	privada	4.5385	1.8536	13
	2	priv concertada	4.0000	3.4641	3
	3	publica	6.0000	.0000	2
	4	religiosa	4.5000	.7071	2

otal Cases = 20

---

e 10 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

maries of SOCI
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			2.7000	1.3416	20
	1	privada	2.3846	.9608	13
	2	priv concertada	3.6667	1.5275	3
	3	publica	3.5000	3.5355	2
	4	religiosa	2.5000	.7071	2

otal Cases = 20

---

e 11 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

maries of SOCIAL
levels of V2 tipo de entidad

iable	Value	Label	Mean	Std Dev	Cases
Entire Population			42.8824	8.0381	17
	1	privada	40.6000	8.5401	10
	2	priv concertada	46.3333	11.0604	3
	3	publica	47.0000	1.4142	2

4	religiosa	45.0000	.0000	2

Total Cases = 20
ssing Cases = 3 OR 15.0 PCT.

---

is procedure was completed at 17:19:23
AR TESTS K-W=INFRA,BIO TO SOCIAL BY V2 (1,4)
statistics 1.

**** WORKSPACE allows for 4568 cases for NPAR TESTS *****

RA	17	35.70588	26.00	42.00
)	20	11.90000	8.00	15.00
CO	20	11.65000	8.00	16.00
ACI	20	13.15000	9.00	15.00
TICI	19	6.52632	.00	14.00
0	18	16.05556	12.00	18.00
TURA	20	4.60000	.00	6.00
I	20	2.70000	1.00	6.00
IAL	17	42.88235	27.00	58.00
	20	1.65000	1.00	4.00

- - - - Kruskal-Wallis 1-way ANOVA

INFRA
y V2 tipo de entidad

Mean Rank	Cases		
8.63	12	V2 = 1	privada
8.17	3	V2 = 2	priv concertada
8.50	1	V2 = 3	publica
16.50	1	V2 = 4	religiosa
	--		
	17	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
17	2.3636	.5005	2.3781	.4977

- - - - Kruskal-Wallis 1-way ANOVA

BIO
y V2 tipo de entidad

Mean Rank	Cases		
9.54	13	V2 = 1	privada
12.67	3	V2 = 2	priv concertada
9.25	2	V2 = 3	publica
14.75	2	V2 = 4	religiosa

--
20 Total

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	1.8672	.6004	1.9236	.5884

- - - Kruskal-Wallis 1-way ANOVA

PSICO
by V2 tipo de entidad

Mean Rank	Cases		
10.08	13	V2 = 1	privada
11.67	3	V2 = 2	priv concertada
10.25	2	V2 = 3	publica
11.75	2	V2 = 4	religiosa
	--		
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	.2760	.9645	.2863	.9626

- - - Kruskal-Wallis 1-way ANOVA

RELACI
by V2 tipo de entidad

Mean Rank	Cases		
9.31	13	V2 = 1	privada
17.00	3	V2 = 2	priv concertada
7.75	2	V2 = 3	publica
11.25	2	V2 = 4	religiosa
	--		
	20	Total	

CASES	Chi-Square	Significance	Corrected for Ties Chi-Square	Significance
20	4.6137	.2024	4.9727	.1738

- - - Kruskal-Wallis 1-way ANOVA

PARTICI
by V2 tipo de entidad

Mean Rank	Cases		
8.33	12	V2 = 1	privada
12.67	3	V2 = 2	priv concertada

16.50	2	V2 = 3	publica
9.50	2	V2 = 4	religiosa
	--		
	19	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
19	4.4105	.2204	4.5054	.2118

- - - Kruskal-Wallis 1-way ANOVA

SEXO
y V2 tipo de entidad

Mean Rank	Cases		
9.23	11	V2 = 1	privada
7.33	3	V2 = 2	priv concertada
9.75	2	V2 = 3	publica
14.00	2	V2 = 4	religiosa
	--		
	18	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
18	1.9483	.5832	2.2637	.5195

---

e 16 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

- - - Kruskal-Wallis 1-way ANOVA

CULTURA
y V2 tipo de entidad

Mean Rank	Cases		
10.08	13	V2 = 1	privada
10.83	3	V2 = 2	priv concertada
15.50	2	V2 = 3	publica
7.75	2	V2 = 4	religiosa
	--		
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	1.9367	.5856	2.2302	.5260

- - - Kruskal-Wallis 1-way ANOVA

SOCI
y V2 tipo de entidad

Mean Rank Cases

9.50	13	V2 = 1	privada
14.50	3	V2 = 2	priv concertada
11.00	2	V2 = 3	publica
10.50	2	V2 = 4	religiosa
	20	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
20	1.7571	.6243	1.9031	.5928

- - - - Kruskal-Wallis 1-way ANOVA

SOCIAL
y V2 tipo de entidad

Mean Rank	Cases		
7.75	10	V2 = 1	privada
10.17	3	V2 = 2	priv concertada
12.50	2	V2 = 3	publica
10.00	2	V2 = 4	religiosa
	17	Total	

			Corrected for Ties	
CASES	Chi-Square	Significance	Chi-Square	Significance
17	1.8121	.6123	1.8233	.6099

---

e 17 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

s procedure was completed at 17:19:28
RELATION VAR=INFRA,BIO TO INTEGRAL.

---

e 18 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

relations: INFRA BIO PSICO RELACI PARTICI SEXO

NFRA	1.0000	.6245*	.5095	-.2012	.3633	.0582
IO	.6245*	1.0000	.3714	.2371	.3299	.5394
SICO	.5095	.3714	1.0000	.1655	.2617	-.1010
ELACI	-.2012	.2371	.1655	1.0000	.3582	.2429
ARTICI	.3633	.3299	.2617	.3582	1.0000	.1755
EXO	.0582	.5394	-.1010	.2429	.1755	1.0000
ULTURA	.3389	.4706	.0438	.4128	.4858	.5500
OCI	.4713	.6730*	.4781	.5557	.6398*	.0929
OCIAL	.2916	.6063	.1980	.6549*	.7799**	.6276*
NTEGRAL	.4765	.7589**	.4781	.5956	.7349*	.5663

f cases: 14 1-tailed Signif: * - .01 ** - .001

" is printed if a coefficient cannot be computed

---

e 19 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

relations: CULTURA SOCI SOCIAL INTEGRAL

NFRA	.3389	.4713	.2916	.4765
IO	.4706	.6730*	.6063	.7589**
SICO	.0438	.4781	.1980	.4781
ELACI	.4128	.5557	.6549*	.5956
ARTICI	.4858	.6398*	.7799**	.7349*
EXO	.5500	.0929	.6276*	.5663
ULTURA	1.0000	.2941	.8001**	.7231*
OCI	.2941	1.0000	.6564*	.7608**
OCIAL	.8001**	.6564*	1.0000	.9434**
NTEGRAL	.7231*	.7608**	.9434**	1.0000

f cases: 14 1-tailed Signif: * - .01 ** - .001

" is printed if a coefficient cannot be computed

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e 20 ATENCION INTEGRAL EN RESIDENCIAS GERIATRICAS 5/15/95

s procedure was completed at 17:19:30
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