

Appendix A: Association of characteristics with donor age

	year_tpl			
	N	Median	P25	P75
All	1761	1996	1993	2000
dagroup P(Kruskal-Wallis)=0				
1 (<36)	547	1994	1991	1998
2 (36-49)	552	1997	1993	2000
3 (50-64)	511	1997	1994	2000
4 (65+)	151	1999	1995	2001

	dialysezeit		
	N	Mean	Std
All	1761	2.2	1.9
dagroup P(ANOVA)=0.7898			
1 (<36)	547	2.1	1.9
2 (36-49)	552	2.2	2.0
3 (50-64)	511	2.2	1.9
4 (65+)	151	2.1	1.7

	cholest		
	N	Mean	Std
All	1465	210.4	73.0
dagroup P(ANOVA)=0.366			
1 (<36)	417	215.7	79.2
2 (36-49)	472	209.0	68.4
3 (50-64)	443	207.7	72.4
4 (65+)	133	207.3	70.8

	age_tpl		
	N	Mean	Std
All	1761	48.1	15.5
dagroup P(ANOVA)=0			
1 (<36)	547	46.3	16.5
2 (36-49)	552	46.4	15.1
3 (50-64)	511	48.5	13.6
4 (65+)	151	59.5	14.0

	map10		
	N	Mean	Std
All	1531	10.1	5.0
dagroup P(ANOVA)=0.9922			
1 (<36)	487	10.1	5.3
2 (36-49)	472	10.1	5.3
3 (50-64)	448	10.0	4.1
4 (65+)	124	10.1	5.2

	MMSum			
	N	Median	P25	P75
All	1606	3.0	2.0	3.0
dagroup P(Kruskal-Wallis)=0				
1 (<36)	492	2.0	2.0	3.0
2 (36-49)	498	2.0	2.0	3.0
3 (50-64)	476	2.0	2.0	3.0
4 (65+)	140	3.0	2.0	4.0

	pra_g					
	0		1		2	
	N	RowPct tN	N	RowPct N	N	RowPct tN
All	1486	86.7	150	8.8	78	4.6
dagroup P(Chi2)=0.2425						
1 (<36)	458	85.0	52	9.6	29	5.4
2 (36-49)	459	86.9	44	8.3	25	4.7
3 (50-64)	428	86.3	47	9.5	21	4.2
4 (65+)	141	93.4	7	4.6	3	2.0

	khk			
	0		1	
	N	RowPct N	N	RowPct N
All	829	76.4	256	23.6
dagroup P(Chi2)=0.0005				
1 (<36)	234	76.0	74	24.0
2 (36-49)	270	79.9	68	20.1
3 (50-64)	256	78.5	70	21.5
4 (65+)	69	61.1	44	38.9

	cmp			
	0		1	
	N	RowPct tN	N	RowPct N
All	924	85.2	161	14.8

	cmp			
	0		1	
	N	RowPct tN	N	RowPct N
dagroup P(Chi2)=0.776				
1 (<36)	264	85.7	44	14.3
2 (36-49)	292	86.4	46	13.6
3 (50-64)	273	83.7	53	16.3
4 (65+)	95	84.1	18	15.9

	vascid1			
	0		1	
	N	RowPct N	N	RowPct N
All	904	88.1	122	11.9
dagroup P(Chi2)=0.1711				
1 (<36)	257	87.4	37	12.6
2 (36-49)	284	89.9	32	10.1
3 (50-64)	276	89.0	34	11.0
4 (65+)	87	82.1	19	17.9

	vascid2			
	0		1	
	N	RowP ctN	N	RowPc tN
All	831	81.0	195	19.0
dagroup P(Chi2)=0				
1 (<36)	233	79.3	61	20.7

	vascid2			
	0		1	
	N	RowPctN	N	RowPctN
2 (36-49)	259	82.0	57	18.0
3 (50-64)	269	86.8	41	13.2
4 (65+)	70	66.0	36	34.0

	Diabetes			
	0		1	
	N	RowPctN	N	RowPctN
All	1399	79.4	362	20.6
dagroup P(Chi2)=0.004				
1 (<36)	417	76.2	130	23.8
2 (36-49)	457	82.8	95	17.2
3 (50-64)	416	81.4	95	18.6
4 (65+)	109	72.2	42	27.8

	cad			
	0		1	
	N	RowPctN	N	RowPctN
All	113	6.5	1631	93.5
dagroup P(Chi2)=0.9423				
1 (<36)	33	6.1	511	93.9
2 (36-49)	35	6.4	510	93.6

	cad			
	0		1	
	N	RowPct N	N	RowPct N
3 (50-64)	34	6.7	471	93.3
4 (65+)	11	7.3	139	92.7

	bcar1			
	0		1	
	N	RowPct tN	N	RowPct N
All	1193	67.7	568	32.3
dagroup P(Chi2)=0.7394				
1 (<36)	369	67.5	178	32.5
2 (36-49)	366	66.3	186	33.7
3 (50-64)	355	69.5	156	30.5
4 (65+)	103	68.2	48	31.8

	dgf			
	0		1	
	N	RowPct N	N	RowPct N
All	1319	78.5	362	21.5
dagroup P(Chi2)=0				
1 (<36)	492	93.9	32	6.1
2 (36-49)	433	82.5	92	17.5
3 (50-64)	318	65.3	169	34.7
4 (65+)	76	52.4	69	47.6

	creat90			
	N	Median	P25	P75
All	1657	1.6	1.3	2.5
dagroup P(Kruskal-Wallis)=0				
1 (<36)	499	1.5	1.2	2.2
2 (36-49)	524	1.6	1.2	2.5
3 (50-64)	491	1.7	1.4	2.8
4 (65+)	143	1.9	1.4	3.4