Appendix 1

Keywords ALL PCAgeing vs BNC in 25% or more of submissions (actually 106 or more)	Frequency (in PCAgeing corpus as	Number of submissions	% of total subs	Keyness (Log
[p 0.0000001]	a whole)	(n=429)	n=429	likelihood)
CARE	37,137	420	97.9	,
AGED	17,330	417	97.2	119,238.6
SERVICES	12,228	384	89.51	53,695.2
OLDER	6,566	379	88.34	33,064.2
COMMUNITY	8,116	374		
RESIDENTIAL	4,827	336		,
FUNDING	5,039	347	80.89	
PROVIDERS	3,777	325	75.76	,
HEALTH	6,781	374		
NEEDS	5,812	375		,
RESIDENTS	3,349	294		· ·
SERVICE	5,992	363		· ·
CARERS	2,492	248		15,734.7
AGEING	2,493	313		· ·
PEOPLE	9,844	380		,
AUSTRALIANS	2,080	343		
SUPPORT	5,435	372		14,845.9
DEMENTIA	790	222	51.75	
ACCESS	3,501	325 194		,
HACC DISABILITY	1,410 1,896	194		11,503.0 10,867.2
ACCOMMODATION	2,281	221	51.52	
FACILITIES	2,281	221		-,
WORKFORCE	1,730	298		
NURSING	1,730	243		· · · · · · · · · · · · · · · · · · ·
AUSTRALIA	2,148	300		
PROGRAMS	1,532	240		
ACCREDITATION	1,138	171	39.86	,
PROVIDER	1,159	227	52.91	7,667.2
AUSTRALIAN	1,591	271	63.17	7,602.6
STAFF	3,148	329		
SUBMISSION	1,292	352		,
PROVIDE	3,072	364		,
NSW	918	132		,
CURRENT	1,185	284		7,109.9
SECTOR	2,154	281	65.5	
FACILITY	1,449	243		
CLIENTS	1,780	220	51.28	
RESPITE	1,020	162	37.76	6,712.2
PROGRAM	1,640	250	58.28	6,702.7
SYSTEM	4,018	336	78.32	6,667.8
RETIREMENT	1,505	185	43.12	6,375.9
QUALITY	2,509	324	75.52	6,294.7
FUNDED	1,226			
ISSUES	2,230	339	79.02	6,193.6
COMMONWEALTH	1,209			· · · · · · · · · · · · · · · · · · ·
PRODUCTIVITY	1,230			
RESIDENT	1,218			-,
NEED	4,127	379		,
RECOMMENDATION	1,103	117		· ·
ASSESSMENT	1,684			,
AND	61,669			,
FOR	24,929			,
NURSES	1,190			,
PACKAGES	1,049			,
PROVISION	1,751			,
OUTCOMES	933			,
GOVERNMENT	3,945			,
# [any number]	40,068			
CARING	1,092			
DELIVERY CARER	917 754			

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COMMUNITIES	1,258	190	44.29	·
COSTS	281	130	30.3	
LIVING	1,928	295	68.76	4,167.13
APPROPRIATE	1,702	283	65.97	4,148.68
CONSUMER	961	177	41.26	4,134.18
COST	1,923	267	62.24	
CONSUMERS	312	157	36.6	
ACUTE	955	171	39.86	,
CULTURALLY	2,574	334	77.86	
OPTIONS	1,098	223	51.98	,
HOME	3,268	362	84.38	
BASED	1,987	316		
ENSURE	1,530	287	66.9	,
CACP	447	110		·
COMMISSION PROVIDED	1,464	357	83.22 77.16	,
POPULATION	1,838	331 274		,
HOUSING	1,619 1,384	153	63.87 35.66	
PROVIDING	1,364	293	68.3	
NON	703	293	47.55	,
CURRENTLY	432	158		
RECOMMENDATIONS	839	194	45.22	·
HOMES	1,106	264	61.54	,
ARE	13,312	422	98.37	,
RECIPIENTS	540	129	30.07	
HIGH	2,534	321	74.83	
THEIR	8,473	408	95.1	
LEVEL	2,078	316	73.66	
REGULATORY	641	142	33.1	2,931.08
ТО	56,458	429	100	2,922.64
CLIENT	1,001	184	42.89	2,747.40
INQUIRY	824	275	64.1	2,698.96
PLACES	1,227	195	45.45	,
SUPPORTS	665	175		,
ONGOING	525	197	45.92	· · · · · · · · · · · · · · · · · · ·
AGE	1,744	282	65.73	
LOW	1,536			
PLANNING	1,440			·
LEVELS	1,315			·
MEET	1,395			·
REMOTE	749	128		·
ARRANGEMENTS	953			
CAPACITY ASSIST	955 701	211		,
REQUIRED	1,455	243		,
SIGNIFICANT	1,455		60.84	
SPECIFIC	1,246	201	51.52	
STAFFING	1,199	118		
BONDS	608			·
STANDARDS	1,090	212		,
INCLUDING	1,714			·
MODEL	1,259			·
CHOICE	1,196	235		· ·
RURAL	898		36.6	
TRANSPORT	1,018		37.53	
ELDERLY	814			
INDUSTRY	1,491	222	51.75	
ASSISTANCE	766			
INCREASE	1,387	275	64.1	
FOCUS	864	228	53.15	
MODELS	826	170	39.63	2,086.76
FRAIL	413	179	41.72	2,083.18

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SUBSIDIES	484	133	31	·
ORGANISATIONS	797	202	47.09	
CHRONIC	544	130	30.3	2,015.85
SUPPORTED	827	211	49.18	,
WWW	246	117	27.27	,
DIVERSE	489	154		
MENTAL	815	175	40.79	, , , , , , , , , , , , , , , , , , ,
REQUIRE	873	267	62.24	,
FLEXIBLE	585	178		,
MANAGEMENT	1,505	270	62.94	,
COMPLIANCE VICTORIA	225 577	119 136	27.74 31.7	,
MEDICAL	980	205	47.79	
INCREASING	924	253	58.97	,
REGULATION	587	135	31.47	
ACCESSING	300	122	28.44	
AVAILABLE	1,678	318		
COMPLAINTS	770	214	49.88	•
SUBSIDY	385	107	24.94	
INCREASED	1,110	252	58.74	
FINANCIAL	1,250	262	61.07	
CHALLENGES	443	170	39.63	1,709.45
ADDITIONAL	838	208	48.48	1,696.15
FLEXIBILITY	506	157	36.6	,
NURSE	594	122	28.44	,
PERSON	1,485	266		,
HOSPITAL	1,160	225	52.45	, , , , , , , , , , , , , , , , , , ,
FUTURE	1,443	277	64.57	,
AFFORDABLE	318	115	26.81	
FAMILIES	862 914	220 202	51.28 47.09	
REVIEW TRAINING	1,338	202	59.91	,
AU	320	143	33.33	
SETTINGS	390	126		,
RECEIVE	808	246		
SHOULD	3,726	358	83.45	,
TERM	1,026			
APPROVED	668			
REQUIREMENTS	730	232	54.08	
CLINICAL	543	141	32.87	1,507.57
ENABLE	648	195	45.45	1,498.08
REFORM	707	165	38.46	1,487.12
HOSPITALS	532	169	39.39	
TRANSITION	491	150		,
REGISTERED	552	130		,
INCLUDE	1,099	260		,
AREAS	1,385			
INDIVIDUALS	795 279	167	38.93	
AUSTRALIA'S	327	131		
SUSTAINABLE INFORMATION	1,861	280		·
CULTURAL	642	111	25.87	
DEMAND	202	111		· · · · · · · · · · · · · · · · · · ·
WORKERS	205	222	51.75	,
INDEPENDENCE	602	184		
TIMELY	275		28.21	
REHABILITATION	333			
GREATER	1,060	245		
IMPACT	735	216		
LACK	842	234	54.55	
ASSESSED	440	159	37.06	1,286.11
PROFESSIONALS	448	146	34.03	1,281.94

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DELIVER	380	136	31.7	1,273.50
FRAMEWORK	544	150	34.97	1,269.72
SOCIAL	1,864	277	64.57	1,239.30
ADDRESS	687	223	51.98	1,231.5
APPROACH	1,053	231	53.85	1,230.63
BEDS	423	138	32.17	1,219.5
RESOURCES	835	235	54.78	1,214.13
ASSESSMENTS	337 322	128 117	29.84 27.27	1,213.30
INFRASTRUCTURE ROLE	1,109	240	55.94	1,196.7 1,195.1
RISK	880	204	47.55	1,193.3
INCOME	882	164	38.23	1,186.5
INCENTIVES	320	121	28.21	1,174.10
CAPITAL	928	165	38.46	1,167.3
PROVIDES	729	238		1,159.6
IMPROVE	629	206	48.02	1,156.0
COMPLEX	174	106	24.71	1,149.50
APPROPRIATELY	300	141	32.87	1,140.43
STRATEGIES	442	150	34.97	1,139.7
RANGE	1,160	254	59.21	1,135.60
ALLIED	378	124	28.9	1,134.1
FACILITATE	310	131	30.54	1,124.84
SECTORS	407	145	33.8	1,110.34
LIMITED FEES	788 441	230 126	53.61 29.37	1,094.24
AVAILABILITY	376	126	33.1	1,093.09 1,088.6
RESPONSIVE	262	106	24.71	1,080.65
ACROSS	1,255	264	61.54	1,076.69
EQUITY	374	113	26.34	1,059.22
EFFECTIVE	758	226	52.68	1,055.0
FAMILY	1,505	268	62.47	1,045.52
PERSONS	492	134	31.24	1,045.48
ACCESSIBLE	344	141	32.87	1,037.3
PROCESS	1,183	247	57.58	1,022.8
ALLOCATION	355	137	31.93	1,017.6
PERSON'S	318	138	32.17	1,011.9
SELF	464			1,004.63
FUNDS	587	186		,
DIRECTED FEDERAL	450 454	145 147	33.8 34.27	994.83 985.53
MIX	400	116		
COMMISSION'S	241	110		
ADEQUATE	446			
SUPPORTING	415			
REQUIRING	337	157	36.6	
AGENCIES	444	133	31	947.92
ALLOCATED	340	132	30.77	940.93
THESE	3,692	374	87.18	932.1
VOLUNTEERS	337	111	25.87	931.3
INDEPENDENT	739	202	47.09	930.9
BE	14,538		98.37	
BARRIERS	304			
GROUPS	1,027	198		
DEVELOP	592 332	197	45.92	905.7
ENSURING BURDEN	332	155 144	36.13 33.57	892.5 884.9
EXISTING	685	208		
MAINTAIN	509		45.46	
LIFESTYLE	267	118		
RESEARCH	1,230	213		
INTEGRATED	368		25.87	854.7
INITIATIVES	323	122	28.44	

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KEY	773	, ,	50.12	848.3
INDIVIDUAL	964		54.31	846
PRACTICE	919	197	45.92	843.8
REDUCE	569	190	44.29	837.7
ELIGIBLE	279	116	27.04	837.
INCREASES	444	159	37.06	831.3
DEVELOPMENT	978	256	59.67	824.5
PERSONAL	903	233	54.31	820.5
DELIVERED	216	109	25.41	819.4
RECEIVING	388	151	35.2	812.0
REMAIN	631	216	50.35	808.
CHOICES	298	125	29.14	793.4
AGENCY	496	124	28.9	792.0
MONITORING	355	116	27.04	785.4
NUMBER	1,780		72.49	785.3
PROFIT	500		33.8	774.6
DUE	839	246	57.34	773.7
CONTINUE	232	119	27.74	769.8
PROMOTE	372	149	34.73	767.8
ILLNESS	375	131	30.54	763.5
ADEQUATELY	248		31.7	761.1
RELATED	600		44.99	759.
SKILLED PACKAGE	492	139 133	32.4 31	756.2 751.7
IMPROVED	444	160	37.3	731.7
BROADER	261	126	29.37	747.
PARTICIPATION	337	116	27.04	734.1
CONSIDERATION	431	190	44.29	725.7
REGIONAL	557	148	34.5	714.2
WITHIN	1,654		70.4	713.4
SKILLS	601	199	46.39	711.7
THIS	10,269	424	98.83	708.2
OF	58,483	429	100	707.3
SUPPLY	617	124	28.9	707.2
PAY	1,001	224	52.21	703.6
PRIMARY	607	172	40.09	699.4
PROCESSES	455	150	34.97	697.
DELIVERING	1,234	240	55.94	695.7
ACTIVITIES	676	189	44.06	686.1
ADDRESSED	327		39.86	
FINANCIALLY	208		25.17	676.1
ENHANCE	248		24.71	671.3
CONSISTENT	270		25.87	664.6
ENTRY	213			
OPPORTUNITIES	457			
OFTEN	1,398		71.1	656.5
HIGHER	811		54.78	
REPORTING FEE	313 326		27.27 26.34	650. 649.9
PAYMENT	438		30.3	
BENEFITS	528		40.09	
CONTINUITY	288			
INTRODUCTION	482		46.62	643.0
ADDRESSING	213		28.9	
AVERAGE	599		37.3	635.1
EQUITABLE	176		24.71	631.5
ASSOCIATED	574		45.69	
IS	20,061		99.53	
REQUIRES	423			
IDENTIFIED	462			
CONCERNS	582		42.89	
POLICY	1,071		55.24	

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NATIONAL	1,364	239	55.71	613.1
SPECIALIST	371	124	28.9	607.8
ABILITY	558	201	46.85	602.4
PRIVATE	819	195	45.45	589.0
MINIMUM	402	149	34.73	584.4
GUIDELINES	275	123	28.67	577.3
MECHANISMS	259	115	26.81	570.8
CONTRIBUTE	302	128	29.84	559.8
INADEQUATE	271	133	31	559.2
ROLES	293	124	28.9	558.2
DEPARTMENT	311	114	26.57	556.6
MULTIPLE	279	126	29.37	556.2
OPPORTUNITY	572	242	56.41	552.8
OPTION	404	158	36.83	551.6
ABLE	1,134	290	67.6	549.6
COMPREHENSIVE	318	165	38.46	547.7
RELEVANT	495	180	41.96	546.7
PAYMENTS	366	109	25.41	544.6
POTENTIAL	596	199	46.39	534.5
IMPLEMENTED ATTRACT	234	118 147	27.51 34.27	530.7 523.1
MAINTAINING	252	137	31.93	523.1
IMPROVING	274	137	30.07	522.0
REGARDING	264	131	30.54	516.0
DISEASE	513	115	26.81	510.7
RESPONSIBILITIES	282	129	30.07	507.0
PROPORTION	432	142	33.1	507.4
SIGNIFICANTLY	341	156	36.36	507.:
GOVERNMENTS	361	147	34.27	504.3
CONSULTATION	1,187	196	45.69	501
ADMISSION	251	111	25.87	495.9
ALLOW	581	213	49.65	487.2
YOUNGER	376	132	30.77	486.
IMPLEMENTATION	277	115	26.81	485.
ISOLATION	226	113	26.34	481.0
RESPONSIBILITY	511	170	39.63	480.3
SETTING	445	150		479
SYSTEMS	748		44.99	
MANAGE	321	152	35.43	
ORGANISATION	470		39.16	
SUCH	2,855		83.45	
DIRECT	586		40.33	_
REFLECT	310		31.7	461.
INVESTMENT	554		33.8	
UNDERTAKEN VULNERABLE	262		29.37	
ISSUE	242 713		26.11 53.61	454. 453.
DEVELOPED	287		31.24	
CENTRES	364		27.27	446.
LIFE	1,652		66.2	
EXPERIENCE	829		56.64	
THROUGH	2,251		76.46	
LIVE	714		53.38	
DAILY	682		36.13	
PHYSICAL	495		41.72	424
REDUCING	265		30.54	
RE	274		30.54	
APPROXIMATELY	256		28.9	
OPERATING	369		25.41	
FUND	390		32.4	
FOCUSED	209	109	25.41	420.
ALSO	3,142	372	86.71	418.

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0.0000001]	a whole)	(n=429)	n=429	likelihood)
QUALIFIED	247	117		
IMPROVEMENT OUTCOME	309	129 108		
ESSENTIAL	458	108		413.5 410.0
CO	338	134		
AN	7,423	413		405.3
WITH	13,556	426		405.1
PRINCIPLES	357	126		399.6
SUFFICIENT	364	144		396.3
CRITICAL	718	129		394.2
OUR	2,455	319		
CHANGING	374	150		389.3
EXTRA	473	132	30.77	386.1
ENVIRONMENT	577	191	44.52	380.4
SCOPE	265	112	26.11	374.7
RESPOND	267	134	31.24	373.0
RESOURCE	229	125	29.14	364.2
INTERVENTION	252	109	25.41	363.
PARTICULARLY	801	248	57.81	360.3
RETAIN	222	119	27.74	354.1
COMPONENT	329	137	31.93	353.8
IDENTIFY	315	129	30.07	353.0
PATIENTS	678	106	24.71	352.6
CHANGES	721	203		
GROWTH	554	136		345.5
SUMMARY	232	125		
NEEDED	636	221	51.52	343.6
RECOGNISED	316	151	35.2	343.4
PUBLIC	1,183	247		
ACHIEVE	365	172	40.09	333.6
RECOGNITION	331	149		
LOCAL	1,359	232		
SCHEME MANY	517 2,292	133 355		
TRAINED	2,232	126		326.8
NUMBERS	492	178		
DATA	351			
REQUIREMENT	239			
EXPECTATIONS	239			
COMPLEXITY	479			
REPORT	905			
THOSE	2,235			
HOURS	681		41.49	310.7
FORMAL	343	125	29.14	309.4
ENCOURAGE	301	146	34.03	308.7
RESULT	771	233	54.31	306.7
RECOGNISE	244	119	27.74	297.3
CONTRIBUTION	2,151	294	68.53	293.0
SAFETY	400	136	31.7	288.5
EXPERTISE	202	106	24.71	286.4
INFORMED	244		25.87	285.4
ETC	362			
EACH	1,632			
WHILST	311			
CONDITIONS	380			
BETTER	1,050			
NETWORK	352			
PRIORITY	226			
SPECIFICALLY	239			
UNABLE	318			
TYPES	396	147	34.27 33.8	262.9

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OR	7,694	407		·
ACT	861	242		
DECISIONS	431	143		253.5
RELATION	350	142	33.1	253.4
PER	1,453	238		
REDUCED	364	158		
RATES	462	143		
GROUP	1,140	235		
PAID	546	193	44.99	240.6
LEGISLATION	329	121	28.21	240.0
MAINTENANCE	232	113	26.34	237.0
EXTENDED	276	131	30.54	236.6
UNITS	323	111	25.87	233.9
STANDARD	480	178	41.49	233.5
BED	535	148	34.5	232.1
OPERATE	231	117	27.27	228.9
LONGER	569	225	52.45	227.7
EFFICIENT	229	110	25.64	226.9
POSITIVE	361	149	34.73	224.
DETERMINE	652	204		
BENEFIT	426	189		
UNDERSTANDING	387	171		
MEMBERS	879	223		
IMPROVEMENTS	172	109		
COMMUNICATION	291	139		216.
INCLUDES	310	156		
YEARS	2,130	347	80.89	
VIA	243	114		211.2
INCREASINGLY	302	128 271	29.84 63.17	
FURTHER STRATEGY	1,014	106		209.5 206.2
BACKGROUND	283	132		206.2
DEVELOPING	1,361	244		
ESTABLISH	256	111	25.87	198.8
E	730	203	47.32	
PROFESSIONAL	410	145		
REGION	368			
STATE	1,038			
ACTIVE	311	133	31	191.3
PERSPECTIVE	182	113	26.34	189.3
MANAGING	193	108	25.17	187.3
SUBSTANTIAL	278	123	28.67	186.3
IMPORTANT	1,049	252	58.74	184.3
IMPLICATIONS	225	116	27.04	184.2
MEASURES	296	116	27.04	182.6
OVERALL	313			
BASIS	484			
ADDITION	371	156		
LIVES	377	151		
EXAMPLE	978			
HOWEVER	1,474			
RIGHTS	440			
RECENT	502			
TREATMENT	419			
MEANS	746			
FACTORS	330			
STATUS	343			
BUILDING	566			
ESTABLISHED PESDONSE	402	175		
RESPONSE	403 195			
ALLOWS LIKELY	659			

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GENERALLY	387	152	35.43	
CONSIDERED	340	124	28.9	138.0
RELATIONSHIPS	243	107	24.94	
EXPERIENCED	230	134	31.24	
WAITING	334	119	27.74	
RESULTING	162	109	25.41	134.0
BUILD	273	134	31.24	
USERS	256 260	108		133.1 131.
CHOOSE CONSIDER	463	193	44.99	128.3
KNOWLEDGE	448	178		127.9
EVIDENCE	603	185	43.12	127.3
ANNUAL	294	117	27.27	126.7
ACHIEVED	285	140	32.63	126.4
PURPOSE	322	151	35.2	126.2
IN	35,426	429	100	123.1
COMPARED	307	120	27.97	122.9
WORKING	752	255	59.44	115.7
OCCUR	220	121	28.21	115.5
GROWING	316	158	36.83	115.0
EDUCATION	693	196		114.8
MANAGED	266	139		
SPECIAL	602 714	171	39.86	
CONTEXT BETWEEN	1,996	300	56.88 69.93	111.2 110.0
EMPHASIS	212	110	25.64	109.9
RATE	535	162	37.76	
BEHALF	175	116	27.04	109.4
CREATE	355	138	32.17	107.7
UNDER	1,402	294	68.53	107.3
ENTER	205	121	28.21	105.
LINKED	180	106		103.3
PROPOSED	282	114	26.57	100.7
EMPLOYMENT	334	115	26.81	97.7
POLICIES	288	123	28.67	95.5
MAJORITY	311	153		
CONCERN	208			
CONCERN RESULTS	360 434			
WIDER	185	106		
FOLLOWING	675	247	57.58	
CHANGE	771	216		
WHO	3,859			
PAPER	458	188	43.82	83.1
DEMANDS	2,130	230	53.61	82.8
OFFER	431	176	41.03	80.9
ТҮРЕ	464	184		
GOVERNMENT'S	197	106		
SAFE	224			
DESIGNED	226		25.87	
AMOUNT	421			
LOWER REGULAR	354 242			
VITAL	181	106		
SIMILAR	482	195		
RESPECT	299			
SEEK	188			
BEING	1,846			
G	423			
SUITABLE	204			
CONTACT	293	126	29.37	73.4
ASPECTS	227	118	27.51	73.3

Keywords ALL PCAgeing vs BNC in 25% or more of	Frequency (in	Number of submissions	0/ (1 1 1	, , , , , , , , , , , , , , , , , , ,
submissions (actually 106 or more)	PCAgeing corpus as		% of total subs	Keyness (Log
[p 0.0000001]	a whole)	(n=429)	n=429	likelihood)
ASSOCIATION	329	121	28.21	71.24
BROAD	179	107	24.94	
CIRCUMSTANCES	295	143	33.33	
BASIC	309	134	31.24	
PLAN	393	148	34.5	
VALUE	457	177	41.26	
JULY	327	201	46.85	
DIFFICULTIES	212	112	26.11	61.3
MOVE	492	183	42.66	60.1
LOSS	310	131	30.54	54.8
AS	12,039	421	98.14	54.3
BASE	258	114	26.57	54.19
APPLY	230	115	26.81	53.67
PROJECT	386	115	26.81	53.63
SOURCE	255	108	25.17	52.9
HAS	4,835	400	93.24	52.65
FULLY	246	131	30.54	48
ESPECIALLY	427	163	38	47.9
THEREFORE	541	199	46.39	46.8
MANNER	175	108	25.17	43.3
DIFFICULT	501	214	49.88	
CENTRE	524	162	37.76	
WILL	4,738	381	88.81	40.6
BELIEVE	474	170	39.63	
MET	339	161	37.53	
STATES	425	155	36.13	39.7
вотн	1,379	303	70.63	
PLACED	226	140	32.63	
DIRECTLY	231	120	27.97	38.5
MORE	3,975	384	89.51	37.5
OTHER	2,954	373	86.95	
DISCUSSION	223	111	25.87	36.6
THERE	5,337	394	91.84	
AREA	746	249	58.04	
	873			
GIVEN		250	58.28	
NECESSARY	414	183	42.66	
CHALLENGE	185			
EXPENSIVE	163	108		
SEPARATE	234		27.27	
PRESSURE	289			
SINGLE	417	143	33.33	
DESIGN	303			
LONG	1,140	277	64.57	
VARIOUS	360	172	40.09	
IMPORTANCE	241	131	30.54	
PLACE	988	269	62.7	
POOR	343			
GENERAL	795	235	54.78	28.

Keywords ALL PCAgeing vs BNC in 25% or more of submissions (actually 106 or more) [p 0.0000001]	Frequency (in PCAgeing corpus as a whole)	Number of submissions the word occurs in (n=429)	% of total subs	Keyness (Log likelihood)
# [any number]	40,068		99.53	4,992.37
ABILITY	558			602.47
ABLE	1,134			549.63
ACCESS	3,501	325		12,989.14
ACCESSIBLE	344	141	32.87	1,037.31
ACCESSING	300	122	28.44	1,846.00
ACCOMMODATION	2,281	221	51.52	10,336.24
ACCREDITATION	1,138	171	39.86	7,872.42
ACHIEVE	365	172	40.09	333.62
ACHIEVED	285	140	32.63	126.47
ACROSS	1,255	264	61.54	1,076.69
ACT	861	242	56.41	255.31
ACTIVE	311	133		191.33
ACTIVITIES	676			686.17
ACUTE	955		39.86	3,956.40
ADDITION	371	156		172.21
ADDITIONAL	838			1,696.15
ADDRESS	687			1,231.51
ADDRESSED	327	171	39.86	
ADDRESSING	213	124		637.5
ADEQUATE	446		44.76 31.7	966.37 761.16
ADEQUATELY ADMISSION	248 251	136 111	25.87	495.95
AFFORDABLE	318		26.81	1,644.05
AGE	1,744			2,603.74
AGED	17,330		97.2	119,238.63
AGEING	2,493			15,627.75
AGENCIES	444			947.92
AGENCY	496			792.07
ALLIED	378			1,134.14
ALLOCATED	340	132	30.77	940.93
ALLOCATION	355	137	31.93	1,017.65
ALLOW	581	213	49.65	487.23
ALLOWS	195	119	27.74	146.87
ALSO	3,142			418.39
AMOUNT	421			
AN	7,423			405.38
AND	61,669			5,535.15
ANNUAL	294			126.71
APPLY	230			53.67
APPROACH	1,053			1,230.63
APPROPRIATELY	1,702 300			4,148.68
APPROPRIATELY APPROVED	668			1,140.43 1,549.22
APPROVED APPROXIMATELY	256			423.52
ARE	13,312		98.37	3,069.53
AREA	746			36.22
AREAS	1,385			1,432.65
ARRANGEMENTS	953			2,505.32
AS	12,039			,
ASPECTS	227			73.34
ASSESSED	440			1,286.11
ASSESSMENT	1,684			5,565.21
ASSESSMENTS	337			1,213.30
ASSIST	701	243	56.64	2,437.53
ASSISTANCE	766	211	49.18	
ASSOCIATED	574	196	45.69	629.28
ASSOCIATION	329			71.24
ATTRACT	271			523.19
AU	320			1,578.31
AUSTRALIA	2,148	300	69.93	9,310.53

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in		Keyness
[p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
AUSTRALIAN	1,591	271	63.17	7,602.61
AUSTRALIANS	2,080	343	79.95	15,150.55
AUSTRALIA'S	279	131	30.54	1,426.83
AVAILABILITY	376	142	33.1	1,088.67
AVAILABLE	1,678	318	74.13	1,841.74
AVERAGE	599	160	37.3 30.77	635.18
BACKGROUND BARRIERS	283	132 125	29.14	205.74 913.57
BASE	258	114	26.57	54.19
BASED	1,987	316	73.66	3,792.87
BASIC	309	134	31.24	64.09
BASIS	484	187	43.59	172.59
BE	14,538	422	98.37	923.5
BED	535	148	34.5	232.18
BEDS	423	138	32.17	1,219.52
BEHALF	175	116	27.04	109.46
BEING	1,846	330	76.92	74.33
BELIEVE	474	170	39.63	39.82
BENEFIT	426	189	44.06	224.27
BENEFITS	528	172	40.09	647.69
BETTER	1,050	261	60.84	275.69
BETWEEN	1,996	300	69.93	110.07
BONDS	608	116	27.04	2,237.23
вотн	1,379	303	70.63	39.71
BROAD	179	107	24.94	71.1
BROADER	261	126	29.37	742.28
BUILD	273	134	31.24	133.62
BUILDING	566	162	37.76	154.4
BURDEN	372	144	33.57	884.99
CACP	955	110 211	25.64 49.18	3,632.29
CAPACITY CAPITAL	955	165	38.46	2,486.95 1,167.34
CARE	37,137	420	97.9	222,662.30
CARER	754	169	39.39	4,567.13
CARERS	2,492	248	57.81	15,734.75
CARING	1,092			4,934.22
CENTRE	524		37.76	
CENTRES	364	117	27.27	446.19
CHALLENGE	185	106	24.71	34.11
CHALLENGES	443	170	39.63	1,709.45
CHANGE	771	216	50.35	85.58
CHANGES	721	203	47.32	346.23
CHANGING	374			389.38
CHOICE	1,196			,
CHOICES	298			
CHOOSE	260			
CHRONIC	544	130		2,015.85
CIRCUMSTANCES	295	143	33.33	64.72
CLIENT	1,001	184		
CLIENTS	1,780			
CLINICAL	543		32.87	1,507.57
COMMISSION	338			
COMMISSION COMMISSION'S	1,464	357 119	83.22 27.74	3,592.51 971.22
COMMITMENT	241			971.22
COMMONWEALTH	1,209	208	48.48	
COMMUNICATION	291	139		216.6
COMMUNITIES	1,258			
COMMUNITY	8,116			
COMPARED	307			
COMPLAINTS	770		49.88	

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in	% of total subs	Keyness
[p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
COMPLEX	174			,
COMPLEXITY	479	113	26.34	
COMPLIANCE	225	119	27.74	,
COMPONENT	329	137	31.93	353.86
COMPREHENSIVE	318 360		38.46 35.43	
CONCERN CONCERNS	582		42.89	
CONDITIONS	380	175		
CONSIDER	463	193	44.99	
CONSIDERATION	431	190	44.29	725.77
CONSIDERED	340	124	28.9	
CONSISTENT	270	111	25.87	664.67
CONSULTATION	1,187	196	45.69	501.5
CONSUMER	961	177	41.26	4,134.18
CONSUMERS	312	157	36.6	3,976.34
CONTACT	293	126	29.37	
CONTEXT	714		56.88	
CONTINUE	232	119	27.74	
CONTINUITY	288	149	34.73	643.08
CONTRIBUTE	302	128		
CONTRIBUTION COST	2,151 1,923	294 267	68.53 62.24	
COSTS	281	130		,
CREATE	355			,
CRITICAL	718		30.07	394.24
CULTURAL	642	111	25.87	1,409.68
CULTURALLY	2,574		77.86	
CURRENT	1,185	284	66.2	
CURRENTLY	432	158	36.83	3,145.04
DAILY	682	155	36.13	426.54
DATA	351		31.24	
DECISIONS	431	143	33.33	
DELIVER	380	136	31.7	
DELIVERED	216	109	25.41	819.48
DELIVERY	1,234		55.94 52.21	
DELIVERY DEMAND	202			
DEMANDS	2,130			,
DEMENTIA	790			
DEPARTMENT	311			
DESIGN	303			
DESIGNED	226	111	25.87	79.05
DETERMINE	652	204	47.55	224.53
DEVELOP	592	197	45.92	905.74
DEVELOPED	287			
DEVELOPING	1,361			
DEVELOPMENT	978			
DIFFICULT	501			
DIFFICULTIES	212			
DIRECT	586			
DIRECTED DIRECTLY	450 231			
DISABILITY	1,896			
DISCUSSION	223			,
DISEASE	513			
DIVERSE	489		35.9	
DUE	839			
E	730			
EACH	1,632	292	68.07	280.89
EDUCATION	693	196	45.69	114.89
EFFECTIVE	758	226	52.68	1,055.05

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in		Keyness
p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
EFFECTIVELY	278		33.8	
EFFICIENT	229	110	25.64	
ELDERLY	814		47.79	2,131.75
ELIGIBLE	279	116	27.04	
EMPHASIS	212	110	25.64	
EMPLOYMENT	334		26.81	97.77
ENABLE	648		45.45	,
ENCOURAGE	301	146	34.03	308.72
ENHANCE ENSURE	248		24.71 66.9	
	1,530 332		36.13	
ENSURING ENTER	205	155 121	28.21	
ENTRY	203		32.4	
ENVIRONMENT	577	191	44.52	
EQUITABLE	176			
EQUITY	374		26.34	
ESPECIALLY	427	163	38	
ESSENTIAL	458	169	39.39	410.0
ESTABLISH	256		25.87	198.80
ESTABLISHED	402	175	40.79	
ETC	362		36.6	
EVIDENCE	603		43.12	127.33
EXAMPLE	978		57.11	
EXISTING	685		48.48	
EXPECTATIONS	239		29.37	316.18
EXPENSIVE	163	108	25.17	33.85
EXPERIENCE	829	243	56.64	
EXPERIENCED	230		31.24	
EXPERTISE	202	106		
EXTENDED	276	131	30.54	236.65
EXTRA	473	132	30.77	386.12
FACILITATE	310	131	30.54	1,124.8
FACILITIES	2,553	298	69.46	9,747.1
FACILITY	1,449	243	56.64	7,013.6
FACTORS	330	129	30.07	158.1
FAMILIES	862	220	51.28	1,616.6
FAMILY	1,505	268	62.47	1,045.5
FEDERAL	454	147	34.27	985.58
FEE	326			
FEES	441			
FINANCIAL	1,250			
FINANCIALLY	208			
FLEXIBILITY	506		36.6	
FLEXIBLE	585			,
FOCUS	864			,
FOCUSED	209			
FOLLOWING	675		57.58	
FOR	24,929			
FORMAL	343			
FRAIL	413			
FRAMEWORK	544			
FULLY FUND	246 390			
FUNDED	1,226			
FUNDING	5,039		80.89	
FUNDS	5,039			
FURTHER	1,014		63.17	
FUTURE	1,014		64.57	
G	423			
GENERAL	795			
GENERALLY	387			

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in		Keyness
[p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
GIVEN	873			34.63
GOVERNMENT	3,945	372	86.71	4,994.80
GOVERNMENTS	361	147	34.27	504.37
GOVERNMENT'S	197	106	24.71	80.57
GREATER	1,060		57.11 54.78	1,318.34
GROUP GROUPS	1,140 1,027	198		244.91 910.88
GROWING	316		36.83	115.01
GROWTH	554		31.7	345.56
GUIDELINES	275	123	28.67	577.33
HACC	1,410		45.22	11,503.03
HAS	4,835		93.24	52.65
HEALTH	6,781			23,577.28
HIGH	2,534		74.83	3,014.02
HIGHER	811		54.78	655.13
HOME	3,268	362	84.38	3,823.44
HOMES	1,106	264	61.54	3,128.93
HOSPITAL	1,160	225	52.45	1,671.11
HOSPITALS	532	169	39.39	1,483.03
HOURS	681	178	41.49	310.72
HOUSING	1,384		35.66	3,348.59
HOWEVER	1,474		70.4	166.49
IDENTIFIED	462			621.22
IDENTIFY	315		30.07	353.09
ILLNESS	375		30.54	763.56
IMPACT	735			1,314.52
IMPLEMENTATION	277	115	26.81	485.75
IMPLEMENTED	234			530.73
IMPLICATIONS IMPORTANCE	225		27.04 30.54	184.27 30.86
IMPORTANT	1,049		58.74	184.35
IMPROVE	629			1,156.01
IMPROVED	444		37.3	747.3
IMPROVEMENT	309	129	30.07	415.34
IMPROVEMENTS	172	109	25.41	220.43
IMPROVING	274		30.07	521.6
IN	35,426			123.14
INADEQUATE	271	133	31	559.27
INCENTIVES	320	121	28.21	1,174.10
INCLUDE	1,099	260	60.61	1,440.50
INCLUDES	310	156	36.36	215.3
INCLUDING	1,714		66.2	2,212.19
INCOME	882			1,186.58
INCREASE	1,387			2,092.22
INCREASED	1,110			,
INCREASES	444			831.35
INCREASING	924			1,869.65
INCREASINGLY	302			210.12
INDEPENDENT	602			1,379.59
INDEPENDENT	739 964		47.09 54.31	930.9 846.6
INDIVIDUAL INDIVIDUALS	795			1,428.84
INDUSTRY	1,491			
INFORMATION	1,861			1,420.29
INFORMED	244		25.87	285.48
INFRASTRUCTURE	322		27.27	1,196.71
INITIATIVES	323		28.44	854.25
INQUIRY	824			2,698.96
INTEGRATED	368			854.77
INTERVENTION	252			363.9
INTRODUCTION	482			643.03

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in		Keyness
[p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
INVESTMENT	554		33.8	
IS	20,061	427	99.53	627.29
ISOLATION	226	113	26.34	481.06
ISSUE	713	230	53.61	453.07
ISSUES	2,230		79.02	6,193.64
JULY	327	201	46.85	62.63
KEY	773		50.12	848.34
KNOWLEDGE	448	178	41.49 54.55	127.95
LACK	842 329	234 121	28.21	1,310.63
LEGISLATION LEVEL	2,078		73.66	240.09 2,961.25
LEVEL	1,315		61.54	2,553.55
LIFE	1,652		66.2	2,333.33
LIFESTYLE	267	118		864.25
LIKELY	659			142.25
LIMITED	788		53.61	1,094.24
LINKED	180		24.71	103.32
LIVE	714		53.38	428.89
LIVES	377	151	35.2	171.74
LIVING	1,928		68.76	
LOCAL	1,359		54.08	330.55
LONG	1,140		64.57	31.38
LONGER	569		52.45	227.72
LOSS	310		30.54	
LOW	1,536	250	58.28	2,565.95
LOWER	354		37.76	78.18
MAINTAIN	509	197	45.92	868.58
MAINTAINING	252	137	31.93	522.62
MAINTENANCE	232	113	26.34	237.08
MAJORITY	311	153	35.66	94.36
MANAGE	321	152	35.43	473.74
MANAGED	266	139	32.4	114.23
MANAGEMENT	1,505	270	62.94	1,888.74
MANAGING	193	108	25.17	187.36
MANNER	175		25.17	43.34
MANY	2,292			
MEANS	746			
MEASURES	296			
MECHANISMS	259			570.82
MEDICAL	980			1,876.80
MEET	1,395		67.83	2,552.17
MEMBERS	879			221.68
MENTAL	815			1,928.01
MET	339			
MINIMUM	402			
MIX MODEL	1,259			
MODELS	826			2,176.70 2,086.76
MONITORING	355			,
MORE	3,975			37.59
MOVE	492			
MULTIPLE	279			
NATIONAL	1,364			
NECESSARY	414			
NEED	4,127			
NEEDED	636		51.52	343.66
NEEDS	5,812			20,650.12
NETWORK	352			
NON	703			
NSW	918			,
NUMBER	1,780			•

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in	% of total subs	Keyness
[p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
NUMBERS	492	178		
NURSE	594		28.44	,
NURSES	1,190		38.46	
NURSING	1,938		58.97	9,619.01
OCCUR OF	220 58,483	121 429	28.21	
OFFER	431		100 41.03	
OFTEN	1,398		71.1	
OLDER	6,566		88.34	
ONGOING	525	197	45.92	2,646.66
OPERATE	231	117	27.27	228.97
OPERATING	369	109	25.41	
OPPORTUNITIES	457	155		
OPPORTUNITY	572	242	56.41	552.85
OPTION	404	158	36.83	551.65
OPTIONS	1,098	223	51.98	3,906.62
OR	7,694	407	94.87	257.16
ORGANISATION	470	168	39.16	
ORGANISATIONS	797	202	47.09	2,020.93
OTHER	2,954		86.95	
OUR	2,455			
OUTCOME	289		25.17	
OUTCOMES	933		48.72 30.54	5,053.64
OVERALL PACKAGE	492	131 133	30.54	172.91 751.77
PACKAGES	1,049		44.76	
PAID	546		44.99	240.63
PAPER	458			
PARTICIPATION	337			
PARTICULARLY	801			
PATIENTS	678	106		352.69
PAY	1,001	224	52.21	703.69
PAYMENT	438	130	30.3	649.32
PAYMENTS	366	109	25.41	544.66
PEOPLE	9,844		88.58	
PER	1,453			
PERSON	1,485			
PERSONAL	903			
PERSONS	492			
PERSON'S PERSPECTIVE	318 182		32.17 26.34	
PHYSICAL	495			
PLACE	988			
PLACED	226			
PLACES	1,227			
PLAN	393			·
PLANNING	1,440			
POLICIES	288		28.67	95.53
POLICY	1,071	237	55.24	
POOR	343	143	33.33	30.75
POPULATION	1,619	274		
POSITIVE	361			
POTENTIAL	596			
PRACTICE	919		45.92	
PRESSURE	289		32.4	
PRIMARY	607		40.09	
PRINCIPLES	357	126		
PRIORITY	226		28.44	
PRIVATE PROCESS	819 1,183			
PROCESSES PROCESSES	455			

Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
more of submissions (actually 106 or more)	(in PCAgeing corpus	the word occurs in	% of total subs	Keyness
[p 0.000001]	as a whole)	(n=429)	n=429	(Log likelihood)
PRODUCTIVITY	1,230		82.28	5,925.75
PROFESSIONAL	410	145	33.8	197.1
PROFESSIONALS	448	146	34.03	1,281.94
PROFIT	500		33.8	774.64
PROGRAM	1,640			6,702.77
PROGRAMS	1,532			8,020.90
PROJECT PROMOTE	386 372		26.81 34.73	53.63
PROPORTION	432	149	34.73	767.82 507.45
PROPOSED	282	114	26.57	100.74
PROVIDE	3,072	364	84.85	7,168.45
PROVIDED	1,838		77.16	3,571.59
PROVIDER	1,159		52.91	7,667.27
PROVIDERS	3,777	325	75.76	26,784.19
PROVIDES	729		55.48	1,159.67
PROVIDING	1,251		68.3	3,337.37
PROVISION	1,751	296	69	5,128.28
PUBLIC	1,183	247	57.58	334.08
PURPOSE	322	151	35.2	126.22
QUALIFIED	247	117	27.27	418.19
QUALITY	2,509	324	75.52	6,294.77
RANGE	1,160	254	59.21	1,135.60
RATE	535		37.76	109.94
RATES	462	143	33.33	246.42
RE	274		30.54	423.61
RECEIVE	808	246		1,566.23
RECEIVING	388		35.2	812.01
RECENT	502	186		162.32
RECIPIENTS	540			3,019.92
RECOGNISE	244		27.74 35.2	
RECOGNISED RECOGNITION	316	151	35.2	343.48 332.83
RECOMMENDATION	1,103	117	27.27	5,636.45
RECOMMENDATIONS	839	194	45.22	3,131.80
REDUCE	569	190	44.29	837.75
REDUCED	364			251.91
REDUCING	265			
REFLECT	310			461.23
REFORM	707	165		1,487.12
REGARDING	264	131	30.54	516.65
REGION	368	122	28.44	192.06
REGIONAL	557	148	34.5	714.27
REGISTERED	552	130	30.3	1,459.42
REGULAR	242	131	30.54	76.18
REGULATION	587	135	31.47	1,849.90
REGULATORY	641			2,931.08
REHABILITATION	333			1,341.13
RELATED	600			759.6
RELATION	350			253.45
RELATIONSHIPS	243			
RELEVANT	495			
REMAIN	631			
REMOTE REPORT	749 905			· ·
REPORTING	313			312.68 650.9
REQUIRE	873		62.24	
REQUIRED	1,455			1,919.83 2,372.11
REQUIREMENT	239		28.21	320.94
REQUIREMENTS	730			
REQUIRES	423			,
REQUIRING	337			

RESEARCH 1.230 2.13 4.9.65 RESIDENT 1.218 208 48.48 RESIDENTAL 4.827 336 78.32 2 RESIDENTS 3,349 2.94 6.85.3 3 RESOURCE 229 125 2.9.14 RESOURCE 229 125 2.9.14 RESOURCE 3.55 54.78 RESPECT 2.99 114 2.65.7 RESPITE 1,020 162 37.76 RESPITE 1,020 162 37.76 RESPOND 2.67 134 31.24 RESPOND 2.67 134 31.24 RESPOND 2.67 134 31.24 RESPONSIBILITS 2.82 1.79 30.07 RESPONSIBILITY 5.11 1.70 39.63 RESPONSIBILITY 5.11 1.70 39.63 RESPONSIVE 2.62 1.06 24.71 RESULT 7771 2.33 54.31 RESULT 7771 2.33 54.31 RESULT 7771 2.33 54.31 RESULT 7771 2.33 54.31 RESULT 7771 2.34 1.33.33 RETAIN 2.22 1.19 2.7.74 REFERENT 1,505 1.85 4.3.12 REVIEW 9.14 2.02 47.09 RIGHTS 4.40 1.12 2.6.11 RISK 8.80 2.04 47.55 ROLE 1,109 2.40 55.94 ROLE 1,109 2.40 136 3.77 SCHEME 5.77 3.66 SAPE 2.24 108 2.5.17 SAPETY 400 1.36 3.77 SCHEME 5.77 3.38 3.31 SCHEME 5.77 3.66 SAPE 2.24 108 2.5.17 SCHEME 5.77 3.38 3.31 SCHEME 5.77 3.38 3.38 SCHEME 5.78 3.38 3.38 SCHEME 5.78 3.38	Keywords ALL PCAgeing vs BNC in 25% or	Frequency	Number of submissions		
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RESIDENTIAL RESIDENTS 3,349 294 68.53 RESOURCE 229 125 29.14 RESOURCE 229 126 RESOURCE 229 127 RESOURCE 229 128 RESOURCE 229 127 RESPECT 299 114 26.57 RESPET 1,020 162 37.76 RESPET 1,020 162 37.76 RESPOND 267 134 31.24 RESPOND 267 RESPOND 169 39.39 RESPONSIBILITY 511 170 39.63 RESPONSIBILITY 511 170 39.63 RESPONSIBILITY 511 170 39.63 RESPONSIBILITY 511 RESULIT 771 233 54.31 RESULIT 771 233 54.31 RESULIT		,			858.64
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RESPECT 299 114 26.57 RESPITE 1.020 162 37.76 RESPOND 267 134 31.24 RESPOND 267 134 31.24 RESPONSE 403 169 39.39 RESPONSIBILITES 282 129 30.07 RESPONSIBILITES 282 129 30.07 RESPONSIBILITY 511 170 39.63 RESULT 771 233 54.31 RESULT 771 233 54.31 RESULT 434 143 33.33 RETAIN 162 109 25.41 RESULT 434 143 33.33 RETAIN 222 119 27.74 RETIREMENT 1.505 185 43.12 REVIEW 914 202 47.09 RIGHTS 440 112 26.11 RISK 880 204 47.55 ROLE 1.109 240 55.94 ROLES 293 124 28.9 RURAL 888 157 36.6 SAFE 224 108 25.17 SAFETY 400 136 31.7 SCHEME 517 133 31 SCOPE 265 112 26.11 SECTOR 2.154 281 65.5 SECTOR 3.38 SEEK 188 106 24.71 SELF 464 164 38.23 SEPARATE 234 117 27.27 SERVICE 5.992 363 84.62 1 SERVICE 5.992 363 8					
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RESPONSIBILITY RESULT RESULT RESULT RESULTS RESUTS RESULTS RESULTS RESULTS RESULTS RESULTS RESULTS RESULTS RESULTS RESULTS					507.69
RESULT RESULTING RESULTS A34 RESULTS A34 A143 A33.33 RETAIN 222 119 27.74 RETIREMENT 1,505 B85 A3.12 REVIEW 914 202 47.09 RIGHTS A40 A112 26.11 RISK REVIEW 914 A40 A112 A40 BRICHTS A40 BRICHTS A40 A40 BRICHTS A40 BRICHTS A40 BRICHTS A40 BRICHTS A40 BRICHTS A40 BRICHTS BRICH BRI	RESPONSIBILITY	511	170		480.83
RESULTING RESULTS A34 RESULTS A34 RESULTS A34 RESULTS A34 RETAIN A3.33.33 RETAIN RETAIN A222 REVIEW B14 A202 A7.09 RIGHTS A40 B112 B26.11 RISK B80 B80 B04 A7.55 ROLE B1,109 B240 B25.94 ROLES B293 B124 B28.9 RURAL B898 B157 B36.6 SAFE B224 B108 B25.17 SAFETY B00 B33 B31 SCOPE B265 B112 B26.11 SECTOR B265 B273 B36 B37 SELF B37 SELF B464 B464 B47 B57 B56.5 SECTORS B47 B56.5 SECTORS B47 B57 B56.6 SERVICE B592 B384 B95.1 SERVICE B592 B384 B95.1 SETTINGS B390 B36 B36.2 SETTINGS B37 SHOULD B37,26 SETTINGS B38,46 B38,51 B38,51 B38,51 B56 B57 B58,52 B58,53 B	RESPONSIVE	262	106	24.71	1,080.65
RESULTS	RESULT	771	233	54.31	306.75
RETAIN 222	RESULTING	162	109	25.41	134.07
RETIREMENT 1,505 185 43.12 REVIEW 914 202 47.09 RIGHTS 440 1112 26.11 RISK 880 204 47.55 ROLE 1,109 240 55.94 ROLES 293 124 28.9 RUBAL 898 157 36.6 SAFE 224 108 25.17 SAFETY 400 136 31.7 SCHEME 517 133 31 SCOPE 265 112 26.11 SECTOR 2,154 281 65.5 SECTOR 2,154 281 66.5 SECTORS 407 145 33.8 SEEK 188 106 24.71 SELF 464 164 38.23 SEPARATE 234 117 27.27 SERVICES 12,228 384 89.51 5 SETTING 445 150 34.97 SETTING 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANT 1,246 262 292 393 32.4 SECTOR 292 399 32.4 SECTOR 292 399 32.4 SECTOR 292 399 32.4 SECTOR 3,323 SECTOR 3,323 SECTOR 3,324 3,333 SECTOR 3,325 3,334 3,334 3,334 3,344 3,345 SECTOR 3,326 3,336 3,337 SECTOR 3,326 3,336 3,337	RESULTS	434	143	33.33	90.47
REVIEW 914 202 47.09 RIGHTS 440 112 26.11 RISK 880 204 47.55 ROLE 1,109 240 55.94 ROLES 293 124 28.9 RURAL 898 157 36.6 SAFE 224 108 25.17 SAFETY 400 136 31.7 SCHEME 517 133 31 SCOPE 265 112 26.11 SECTOR 2,154 281 65.5 SECTOR 2,154 281 65.5 SECTOR 145 38.8 SEEK 188 106 24.71 SELF 464 164 38.23 SEPARATE 234 117 27.27 SERVICE 5,992 363 84.62 1 SERVICES 12,228 384 89.51 5 SETTING 445 150 34.97 SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANT 1,246 261 60.84 SIGNIFICANT 1,246 261 60.84 SIGNIFICANT 1,46 261 60.84 SIGNIFICANT 1,186 27 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALST 3,71 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFIC 1,199 221 51.52 SPECIFIC 1,199 221 51.52 SPECIFIC 1,199 221 51.52 SPECIFICALY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARDS 1,090 212 49.42 STATES 425 155 36.13 STATES 425 155 36.13 STATES 442 551 55 36.13					354.17
RIGHTS					6,375.91
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ROLE 1,109 240 55.94 ROLES 293 124 28.9 RURAL 898 157 36.6 SAFE 224 108 25.17 SAFETY 400 136 31.7 SCHEME 517 133 31 SCOPE 265 112 26.11 SECTOR 2,154 281 65.5 SECTOR 2,154 281 65.5 SECTORS 407 145 33.8 SEEK 188 106 24.71 SELF 464 164 38.23 SEPARATE 234 117 27.77 SERVICE 5,992 363 84.62 1 SETTING 445 150 34.97 SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANT 1,246 261 60.84 SIGNIFICANT 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLED 39.5 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 600 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFING 442 118 27.51 STANDARDS 1,090 212 49.42 STATES 425 155 36.13 STATUS 343 1344 31.24 STATES 442 55 155 36.13					163.95
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SCOPE 265 112 26.11 SECTOR 2,154 281 65.5 SECTORS 407 145 33.8 SEEK 188 106 24.71 SELF 464 164 38.23 SEPARATE 234 117 27.27 SERVICE 5,992 363 84.62 1 SERVICES 12,228 384 89.51 5 SETTING 445 150 34.97 SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANTIV 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SPECIAL					328.93
SECTOR 2,154 281 65.5 SECTORS 407 145 33.8 SEEK 188 106 24.71 SELF 464 164 38.23 SEPARATE 234 117 27.27 SERVICE 5,992 363 84.62 1 SERVICES 12,228 384 89.51 5 SETTING 445 150 34.97 SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL					374.79
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SERVICES 12,228 384 89.51 5 SETTING 445 150 34.97 SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFING 472 118 27.51 STANDARD	SEPARATE	234	117	27.27	33.66
SETTING 445 150 34.97 SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATES 425	SERVICE	5,992	363	84.62	17,485.44
SETTINGS 390 126 29.37 SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATES 425	SERVICES	12,228	384	89.51	53,695.21
SHOULD 3,726 358 83.45 SIGNIFICANT 1,246 261 60.84 SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97	SETTING	445	150		479.8
SIGNIFICANT 1,246 261 60.84 SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97 <td></td> <td></td> <td></td> <td></td> <td>1,574.44</td>					1,574.44
SIGNIFICANTLY 341 156 36.36 SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					
SIMILAR 482 195 45.45 SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					
SINGLE 417 143 33.33 SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					
SKILLED 292 139 32.4 SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					
SKILLS 601 199 46.39 SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					31.85 756.25
SOCIAL 1,864 277 64.57 SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					
SOURCE 255 108 25.17 SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					1,239.30
SPECIAL 602 171 39.86 SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97		,			52.97
SPECIALIST 371 124 28.9 SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					
SPECIFIC 1,199 221 51.52 SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					607.89
SPECIFICALLY 239 122 28.44 STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					2,285.07
STAFF 3,148 329 76.69 STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97		· · · · · · · · · · · · · · · · · · ·			271.15
STAFFING 472 118 27.51 STANDARD 480 178 41.49 STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97	STAFF	3,148	329		
STANDARDS 1,090 212 49.42 STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97	STAFFING	472	118	27.51	2,243.72
STATE 1,038 258 60.14 STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97	STANDARD				233.58
STATES 425 155 36.13 STATUS 343 134 31.24 STRATEGIES 442 150 34.97					2,221.95
STATUS 343 134 31.24 STRATEGIES 442 150 34.97		,			191.38
STRATEGIES 442 150 34.97					39.74
					155.84
LIDATECY 1 2001 4001 24.74					1,139.75
	STRATEGY	288			206.28
SUBMISSION 1,292 352 82.05 SUBSIDIES 484 133 31		· · · · · · · · · · · · · · · · · · ·			7,320.95 2,023.53

Keywords ALL PCAgeing vs BNC in 25% or more of submissions (actually 106 or more)	Frequency (in PCAgeing corpus	Number of submissions the word occurs in	% of total subs	Keyness
[p 0.0000001]	as a whole)	(n=429)	n=429	(Log likelihood)
SUBSIDY	385		24.94	1,739.34
SUBSTANTIAL	278		28.67	186.35
SUCH	2,855		83.45	468.38
SUFFICIENT	364		33.57	396.33
SUITABLE	204	112	26.11	73.82
SUMMARY	232	125	29.14	345.07
SUPPLY	617	124	28.9	707.23
SUPPORT	5,435		86.71	14,845.95
SUPPORTED	827	211	49.18	1,991.99
SUPPORTING	415	163	38	958.17
SUPPORTS	665	175	40.79	2,671.12
SUSTAINABLE	327	134	31.24	1,421.15
SYSTEM	4,018	336	78.32	6,667.85
SYSTEMS	748	193	44.99	474.27
TERM	1,026	238	55.48	1,552.02
THEIR	8,473	408	95.1	2,963.49
THERE	5,337	394	91.84	36.3
THEREFORE	541	199	46.39	46.8
THESE	3,692	374	87.18	932.15
THIS	10,269	424	98.83	708.24
THOSE	2,235	321	74.83	310.73
THROUGH	2,251	328	76.46	431.79
TIMELY	275	121	28.21	1,352.68
ТО	56,458	429	100	2,922.64
TRAINED	252		29.37	326.85
TRAINING	1,338	257	59.91	1,579.25
TRANSITION	491	150	34.97	1,474.14
TRANSPORT	1,018		37.53	2,144.61
TREATMENT	419	138	32.17	159.74
ТҮРЕ	464	184	42.89	80.72
TYPES	396		34.27	262.93
UNABLE	318		41.72	270.39
UNDER	1,402		68.53	107.31
UNDERSTANDING	387		39.86	222
UNDERTAKEN	262		29.37	458.51
UNITS	323		25.87	233.93
USERS	256			133.19
VALUE	457		41.26	63.54
VARIOUS	360		40.09	31.14
VIA	243		26.57	211.25
VICTORIA	577			1,878.47
VITAL VOLUNTEERS	181 337			76.11
VULNERABLE	242		25.87 26.11	931.37 454.34
WAITING	334		27.74	135.05
WHILST	311		27.74	278.48
WHO	3,859		89.04	83.77
WIDER	185			89.42
WILL	4,738			40.66
WITH	13,556			405.14
WITHIN	1,654		70.4	713.45
WORKERS	205		51.75	1,402.76
WORKFORCE	1,730		56.64	9,693.70
WORKING	752		59.44	115.75
WWW	246		27.27	1,983.55
YEARS	2,130		80.89	211.96
YOUNGER	376		30.77	486.25

How was the centre in Figure 2 populated?

Our main focus of analysis was on *differences* between provider sub-corpora, but we also needed to know what was shared.

We had already undertaken word and cluster level keyword comparisons of the provider subcorpora with each other to find out the differences.

To fill in the centre, which registers what is shared ...

We compared each sub-corpus to the BNC (single words).

Then we identified the words which appeared in 25% or more of the submissions in each sub-corpus.

Then we identified all those that occurred in all three sub-corpora.

Then we confirmed that they were not keywords against each other (ie that there was not a major gap between their relative distributions)

This yielded 165 words (including 'of' and 'caring') ACFI, agency, accreditation, ... unnecessary. (See below.)

Some of these are included.

How were key phrases created?

We looked for 2, 3 and 4 word keyword clusters in each sub-corpus on existing lists that were in 25% or more of all three sub-corpora. Removed all clusters that had already been identified as keyword clusters 'against each other' in inter-sub-corpora comparisons. Thereby left with those with a similar level and right distribution, looked at those included words that had been identified as keywords against the BNC single word list.

The phrases are made up of any words on the whole list of 249 words (see below) which both 1) occurred in 25% or more of each of the submissions in each sub-corpora and 2) were keywords in that sub-corpus against the BNC.

A selection is given in the middle in Figure 2.

								All vs BNC
	Word PC vs BNC 25%	FPvsNFP	FPvsPROF	NFPvsFP	NFPvsPROF	PROFvsNFP	PROFvsFP	only
1	ABILITY							х
2	ABLE							х
3	ACCREDITATION							х
4	ACFI							х
5	ACROSS							х
6	ADDITIONAL							х
7	ADDRESS							х
8	ADDRESSING							х
9	ADEQUATELY							х
10	AGE							х
11	AGENCY							х
12	ALLOCATED							х
13	ALLOW							х
14	APPROPRIATE							х
15	ARE							x
16	AREAS							х
17	ASSESSED							х
18	ASSESSMENTS							х
19	ASSIST							х
20	ASSISTANCE							х
21	ASSOCIATED							х
22	ATTRACT							х
23	AUSTRALIA							х
24	AVAILABILITY							х
25	AVAILABLE							х
26	AVERAGE							х
27	BASED							х
28	BEDS							х
29	BETTER							х
30	BURDEN							х
31	CARING							х
32	CHALLENGES							х
33	COMMISSION							х
34	COMMONWEALTH							х
35	COMPONENT							x
36	COMPREHENSIVE							x
37	CONDITIONS							x
38	CONSIDERATION							x
39	CONTINUE							x
40	CONTRIBUTE							x
41	CRITICAL							
								X
42	CURRENTLY							Х

42	DELIVED	l			l	1
43	DELIVER					Х
44	DELIVERED					Х
45	DELIVERY					Х
46	DEMAND					Х
47	DEVELOP					Х
48	DEVELOPMENT					Х
49	DUE					Х
50	EFFECTIVE					Х
51	EFFECTIVELY					Х
52	ELDERLY					Х
53	ENCOURAGE					х
54	ENSURING					х
55	ENVIRONMENT					х
56	ESSENTIAL					х
57	EXISTING					х
58	FACILITATE					х
59	FAMILIES					х
60	FEDERAL					x
61	FLEXIBLE					х
62	FOCUS					х
63	FOCUSED					х
64	FOR					х
65	FRAIL					х
66	FUNDED					х
67	FUNDS					х
68	GOVERNMENTS					х
69	GREATER					х
70	HIGHER					х
71	HOSPITAL					х
72	HOSPITALS					х
73	IDENTIFIED					x
74	IMPACT					x
75	IMPLEMENTED					x
76	IMPROVE					x
77	IMPROVED					x
78	INCLUDE					x
79	INCLUDING					x
80	INCREASE					x
81	INCREASED					
82	INCREASING					X
83						X
	INCREASINGLY					X
84 or	INDEPENDENT					X
85	INDEPENDENT					X
86	INDIVIDUAL					X
87	INDIVIDUALS					Х

88	INQUIRY				x
89	ISSUES				x
90	KEY				x
91	LACK				x
92	LEVEL				x
93	LEVELS				x
94	LIFE				x
95	LIFESTYLE				x
96	LIMITED				x
97	LONGER				x
98	MAINTAIN				x
99	MANAGEMENT				х
100	MEET				х
101	MINIMUM				х
102	MODELS				х
103	MULTIPLE				х
104	NON				х
105	OF				х
106	ONGOING				х
107	OPPORTUNITY				х
108	ORGANISATIONS				х
109	OUTCOME				х
110	OUTCOMES				х
111	PER				х
112	PERSON				х
113	PERSONAL				х
114	PERSONS				х
115	PLANNING				х
116	POPULATION				х
117	POTENTIAL				х
118	PROCESS				х
119	PRODUCTIVITY				х
120	PROGRAM				х
121	PROVIDE				х
122	PROVIDED				х
123	PROVIDES				х
124	PROVIDING				х
125	PROVISION				х
126	RANGE				х
127	RATES				х
128	RECEIVE				х
129	RECOMMENDATIONS				х
130	REDUCE				х
131	REDUCED				х
132	REDUCING				х

133	REFORM	1			1			×
134	REGULATION							x
135	RELATED							
136	REMAIN							X
								X
137	REPORT							X
138	REQUIRE							Х
139	REQUIRED							Х
140	REQUIREMENTS							Х
141	REQUIRES							Х
142	REQUIRING							Х
143	RESULT							Х
144	RISK							Х
145	ROLE							Х
146	SECTOR							х
147	SECTORS							х
148	SELF							х
149	SETTING							х
150	SIGNIFICANT							х
151	SIGNIFICANTLY							х
152	STANDARD							х
153	STANDARDS							х
154	SUBMISSION							х
155	SUPPLY							х
156	SUPPORTED							х
157	SUPPORTING							х
158	SYSTEMS							х
159	TERM							х
160	THESE							х
161	THIS							х
162	то							х
163	TRANSITION							х
164	UNDERTAKEN							х
165	UNNECESSARY							x
166	ACCESS			NFPvsFP			PROFvsFP	
167	ACCOMMODATION	FPvsNFP	FPvsPROF	1411 4311	NFPvsPROF		11(01/01/1	
168	ACUTE	I I VOINII	11 731 1101	NFPvsFP	INTERNATION		PROFvsFP	
169	ADEQUATE			INITVOLE		PROFvsNFP	PROFVSFP	
170	AGED			NFPvsFP		PROFVSNFP	PROFVSFP	
	AGEING				NFPvsPROF	FNOFVSINFP	FNUFVSFP	
171	AN	EDVENED		NFPvsFP	INFPVSPKUF			
172		FPvsNFP		NED ED		DDOC	DDOF	
173	ADDROAGU			NFPvsFP	NED: DD OF	PROFvsNFP	PROFvsFP	
174	APPROACH			NFPvsFP	NFPvsPROF			
175	ARRANGEMENTS				NFPvsPROF			
176	ASSESSMENT				NFPvsPROF			
177	AUSTRALIAN					PROFvsNFP		

178	AUSTRALIANS					PROFvsNFP		
179	BE				NFPvsPROF			
180	BENEFITS	FPvsNFP	FPvsPROF		1411 451 1401			
181	CAPACITY	11 731111	11 131 1101		NFPvsPROF			
182	CARE			NFPvsFP	THE VOLUME	PROFvsNFP	PROFvsFP	
183	CARERS			NFPvsFP	NFPvsPROF	THE VOICE	111011011	
184	CHOICE		FPvsPROF		NFPvsPROF			
185	CLIENT			NFPvsFP	NFPvsPROF			
186	CLIENTS			NFPvsFP	NFPvsPROF			
187	CLINICAL					PROFvsNFP		
188	COMMUNITIES			NFPvsFP	NFPvsPROF			
189	COMMUNITY			NFPvsFP	NFPvsPROF			
190	COMPLEX						PROFvsFP	
191	CONSUMERS				NFPvsPROF			
192	COST		FPvsPROF		NFPvsPROF			
193	COSTS		FPvsPROF		NFPvsPROF			
194	CURRENT		FPvsPROF		NFPvsPROF			
195	DEMENTIA					PROFvsNFP	PROFvsFP	
196	ENSURE					PROFvsNFP		
197	EXTRA	FPvsNFP	FPvsPROF					
198	FACILITIES	FPvsNFP				PROFvsNFP		
199	FACILITY					PROFvsNFP		
200	FINANCIAL	FPvsNFP	FPvsPROF		NFPvsPROF			
201	FUNDING				NFPvsPROF			
202	FUTURE				NFPvsPROF			
203	GOVERNMENT	FPvsNFP	FPvsPROF		NFPvsPROF			
204	HEALTH					PROFvsNFP	PROFvsFP	
205	HIGH	FPvsNFP	FPvsPROF					
206	НОМЕ	FPvsNFP	FPvsPROF		NFPvsPROF			
207	INDUSTRY	FPvsNFP	FPvsPROF		NFPvsPROF			
208	INFORMATION				NFPvsPROF			
209	LIVING		FPvsPROF		NFPvsPROF			
210	LOW		FPvsPROF					
211	MEDICAL	FPvsNFP				PROFvsNFP		
212	MODEL				NFPvsPROF			
213	MONITORING	FPvsNFP	FPvsPROF					
214	NEED				NFPvsPROF			
215	NEEDS			NFPvsFP	NFPvsPROF			
216	NSW			NFPvsFP	NFPvsPROF			
217	NUMBER					PROFvsNFP	PROFvsFP	
218	NURSES					PROFvsNFP	PROFvsFP	
219	NURSING					PROFvsNFP	PROFvsFP	
220	OLDER			NFPvsFP			PROFvsFP	
221	OPTIONS				NFPvsPROF			
222	PACKAGES				NFPvsPROF			

223	PAY	FPvsNFP	FPvsPROF					
224	PEOPLE			NFPvsFP	NFPvsPROF		PROFvsFP	
225	PLACES	FPvsNFP	FPvsPROF					
226	PRIVATE	FPvsNFP				PROFvsNFP		
227	PROFESSIONALS					PROFvsNFP		
228	PROGRAMS			NFPvsFP				
229	PROVIDER				NFPvsPROF			
230	PROVIDERS				NFPvsPROF			
231	QUALITY					PROFvsNFP		
232	RELEVANT					PROFvsNFP		
233	RESIDENT	FPvsNFP				PROFvsNFP		
234	RESIDENTIAL			NFPvsFP	NFPvsPROF			
235	RESIDENTS	FPvsNFP				PROFvsNFP		
236	RESOURCES			NFPvsFP	NFPvsPROF			
237	RETIREMENT	FPvsNFP	FPvsPROF		NFPvsPROF			
238	REVIEW	FPvsNFP						
239	SERVICE		FPvsPROF	NFPvsFP	NFPvsPROF			
240	SERVICES			NFPvsFP	NFPvsPROF			
241	SHOULD				NFPvsPROF			
242	SPECIFIC			NFPvsFP				
243	STAFF			NFPvsFP		PROFvsNFP	PROFvsFP	
244	SUPPORT			NFPvsFP	NFPvsPROF			
245	SUPPORTS			NFPvsFP	NFPvsPROF			
246	SYSTEM			NFPvsFP	NFPvsPROF			
247	THEIR				NFPvsPROF			
248	TRAINING					PROFvsNFP	PROFvsFP	
249	WORKFORCE			NFPvsFP			PROFvsFP	



Figure 2: Venn diagram showing keyword comparison of provider sub-corpora*

* All words in the figure are significant keywords with a log likelihood of > 15.13 (p<0.0001) Words in **BOLD CAPITALS** were found in 75-100% of submissions in the relevant corpus/corpora; words in CAPITALS were found in 50-74% of submissions in the relevant corpus/corpora; words in **bold lower case** were found in 25-49% of submissions in the relevant corpus/corpora.

Appendix 5

, appendix 5		
	Do these forms also	
	appear in the issues	
Forms appearing in Venn diagram	paper or the circular?	
bed	n	
CALD [on diagram as c.a.l.d.)]	n	never appears in abbreviation, but in expanded form: 'culturally and linguistically diverse'
community services	n	
GP/s	n	also doesn't appear in expanded (unabbreviated) form
individual	n	
lack	n	
lifestyle	n	
management of	n	
medication/s	n	
mental health	n	
nursing home	n	
nursing staff	n	
of the industry	n	
patients	n	
practitioners	n	
products	n	
qualified		
	n	
quality of life	n	
return on	n	
returns	n	
self	n	
staffing	n	
the development of	n	
the industry	n	
the staff	n	
their family home	n	
to work in	n	
access	У	
access to	У	
accommodation	у	
accommodation bond/s	У	
acute	У	
acute care	У	
	•	
adequate	У	
aged care	У	
aged care act	У	
aged care facilities	У	
aged care for	У	
aged care industry	у	
aged care packages	У	
aged care sector	у	
aged care services	У	
aged care system	У	
aged care workforce	'	
	У	
ageing .	У	
approach	У	
appropriate	У	
assets	У	
benefits	у	
burden	у	
business	У	
capacity	у	
capacity of	V	
capacity to	У	
care	У	
care and support	У	
care for older	У	
care places	У	
care providers	У	
care sector	У	
care services	У	
care staff	У	
care workers	У	
carers	У	
challenges	У	
choice	У	
client/s	У	
clinical	у	
cognitive	У	
community /ies	у	
community aged care	y	
community care services	У	
consumer/ s		
consumer/ s	У	

	Do these forms also	
Forms annearing in Venn diagram	appear in the issues	
Forms appearing in Venn diagram continuity of care	paper or the circular?	
cost/s	У	
	У	
critical	У	
culturally and linguistically	У	
current	У	
currently	У	
dementia	У	
disability/ ies	У	
disease/s	У	
due to	У	
education	У	
extra service	У	
fee	У	
financial	У	
flexible	у	
for aged care	у	
for older people	У	
funding	у	
health	y	
health care	у	
health services	y	
high care	У	
home	У	
home care	У	
hospital/ s	У	
housing	У	
illness	y	
	•	
in aged care	У	
in the future	У	
in their own home(s)	У	
inclusion	У	
income	У	
independence	У	
independent	У	
individuals	У	
insurance	У	
living	у	
long term	у	
low care	у	
maintain	у	
management	у	
market	у	
medical	У	
meet the needs of	y	
must be	V	
needs	y	
not for-profit	y	
nurses	У	
nursing	У	
nursing care	У	
of older australians	У	
older australians	y	
older people	У	
older people and	· ·	
	У	
operators	У	
palliative care	У	
pension	У	
people	У	
private	У	
professional	у	
professionals	у	
providers	у	
provision of	у	
quality of	у	
quality of care	у	
registered nurses	у	
regulatory	у	
remain	y	
requirements	у	
resident/s	y	
residential aged care	У	
retirement	у	
risk	У	
	r	

Forms appearing in Venn diagram	Do these forms also appear in the issues paper or the circular?	
savings	у	
service providers	у	
service/s	у	
short term	у	
should	У	
significant	У	
skills	У	
special needs	У	
staff	У	
standards	У	
subsidies	У	
support/s	У	
tax	У	
team	У	
technology	У	
the cost of	У	
the current system	У	
the family home	у	
the government	у	
the need for	у	
the needs of	у	
the private sector	у	
the role of	у	
to care for	у	
to meet the	у	
to pay	У	
to pay for	у	
training	у	
transition	у	
transport	у	
volunteers	у	
workforce	у	

This document contains all examples of 'it is critical [that/to]' in the provider sub-corpora, in the context of the paragraph in which the construction appeared.

For Profit

	Freq.	per mill	Texts	%
IT IS CRITICAL	3	23	3	7.50

Seasons were pleased to see the Government moving in the right direction with the recent Innovative Pool funding – Consumer Directed Care, which will support our residents better. However funding needs to go further to ensure equality between all care recipients which allows them to choose the type of care that suits them when they need it. | It is critical that these changes occur now and consideration be given to changing funding models to match innovative care models such as Seasons. Our growth demonstrates the demand for our model of aged care, its first in Australia. [FP sub136]

Safeguards against exploitation <u>are essential</u> in any market system. We understand that in most markets there is unequal access to information among service providers and consumers. In aged care, <u>it is critical that</u> there are safeguards have to be put in place to ensure vulnerable older Australians are not exploited. However, the need for these safeguards does not negate the necessity for the development of a vibrant market. |It is not possible for the taxpayer to fund all possible choices indefinitely into the future. The development of this market of products and services within the non-profit and for-profit sector is <u>essential</u>. [FP sub281]

KinCare is presently working on innovative technology solutions in workforce management and scheduling, telephones, assessment and care planning, and service delivery systems. As demand increases and more flexibility in services is required <u>it is critical that</u> service providers implement flexible and scaleable systems. Government policy and funding should stimulate industry investment and decision-making rather than attempting to develop technology solutions. [FP sub324]

Not for Profit

Freq. per mill Texts %
IT IS CRITICAL 9 15 9 6.12

Our greatest concern is that the recommended outcome of this inquiry may become all too hard for the newly elected or re-elected government to implement. Notwithstanding, <u>it is critical that</u> changes are made. [NFP sub098]

In arguing the rights and opportunities that should be available to carers, it is critical to recognise that people with disabilities, older people and people with mental health conditions have a right to equal opportunities and choice in their lives. While this is not necessarily at odds with family care, the goals that people needing support have for independence, integration and inclusion need to stand alongside the goals of extending choice and opportunities to carers. | Respite services must have a dual focus; the needs of the carer and the person with disability are equally important. Future tenders and service agreements for the provision of respite services for carers of people with disability should be explicit about this expectation. [NFP sub102]

Transition | It is critical that any reform process proposed by the Productivity Commission includes a well structured transition process. The National PAC Network would envisage such a process taking around 10 years to complete. | Some of the key considerations include: | • Early announcement by the Australian Government (supported by COAG) of a reform strategy. | • Consolidation of responsibility for all aged and community care programs with the Australian Government. This is agreed with most States following the COAG decision of April 2010, but is still some years away from taking place. This must be followed by a process to consolidate the separate community care programs into a single program structure, aligned where appropriate with residential aged care processes. | • Strengthening of aged care assessment teams, to enable them to take on an enhanced role of eligibility assessment. | • Gradual moves to give greater consumer choice, ... [NFP sub110]

The Future – Empowered Seniors. | When considering the future of Australian aged care, it is critical that we assess the market it comprises and the operating environment which exists. It is contended that both have undergone significant change over the last 10 years and will face significant change into the future. | • The Demograhics. | The demographic characteristics of Australia are rapidly changing from those for which the Australian aged care system was designed. First, as illustrated in a range of recently released studies, Australia is facing an unprecedented growth in the number and proportion of persons aged 65 years plus. [NFP sub124]

We believe the objectives as currently stated are adequate. The priority objectives within these however should be those that: (a) Encourage diverse, flexible, efficient and responsive services that facilitate independence and choice; (b) Facilitate access to the relevant range of care regardless of economic and other circumstances; and (c) Guarantee an acceptable standard of care through a network of sustainable providers. | The implications of the ageing population mean that cocontributions from clients will become all the more necessary to complement the funding injected by the Commonwealth. In this user-pays environment <u>it is critical that</u> Commonwealth funds be available to ensure equity of access for those who cannot afford to pay large sums for their accommodation or care. [NFP sub173]

Aged care is about more than packaged care/units of care to provide support for functional activities such as shopping, cleaning, personal care. There are a wide range of services currently in place which are not attached to individuals, such as programs to address social isolation, to create neighbourhood connections, to provide counseling services. <u>It is critical to maintain dedicated funding for these</u>

services, outside of the packaged care approach. Any aged care reform needs to include funding to continue these lifestyle/social programs and other specialised programs, including social work/counselling, physical and psycho-social rehabilitation, community nursing, health promotion and illness prevention, continence management. | Example. An older person who is feeling very low after the death of a spouse and who is starting to withdraw from social connections but who otherwise can care for themselves (ie, does not need help with housecleaning, personal care, shopping), would not need a "package of care". However they may benefit from contact with a specialist worker who can help them work through their grief and loss and support them to re-connect with previous community activities and/or join new ones. These services need to be in existence for people to access as needed, not reliant on people paying for them. [NFP sub196]

The following principles should underpin service delivery and responses to the needs of people with disabilities who are ageing and include: | The individual needs of the person are at the centre of support and care | People with disabilities need to be at the centre of planning for supports, services and how their functional support needs will be met. The expansion of self directed funding options will increase choice and decisions that are centred on each person and tailoring support to meet each person's needs and lifestyle aspirations. The models of support may include a mix of formal, personal (or informal) and mainstream service supports. It is critical that people with disabilities are consulted about what they want, their needs and how these will be met as they age, and to have real choice about support options. [NFP sub222]

The draining of resources is ironic when one considers that such interdictive action is justified on the basis of "protection of the elderly". | It is critical [,] if we are to stem the flow of resignations of qualified and experienced people from the aged care industry, that a paradigm of respect for carers be adopted by those representing the Australian Government, in whatever their responsibility. Carers are critically important to our ability to provide quality services to older Australians, and those younger Australians living with a disability. Indeed we already know that in our future there will be insufficient numbers of carers to meet such demand under the existing service delivery model. | We need to stem the outflow of such carers as a logical first step of being able to sustain services into the future. [NFP sub269]

UnitingCare Australia believes <u>it is critical to</u> improve current inefficient and ineffective government processes and ensure that new and existing regulations are managed in a manner that considers their impact on social service systems, processes and resources prior to implementation. This would enable reinvestment of resources away from unnecessary regulation and compliance administration and into service delivery. [NFP sub406]

Professionals

	Freq.	per mill	Texts	%
IT IS CRITICAL	8	39	5	8.33

Fewer than 20% of Australian GP's attend RACF's at all, and only around 6% of GP's attend RACF's regularly. The average age of a GP who does regularly attend RACF's is around 57 years, and a majority of those GP's will retire within the next decade. <u>It is critical to encourage younger GP's to adopt RACF as a major component of their practices. [Prof sub108]</u>

<u>It is critical to better understand incentives and barriers to recruitment, training and retention of old age health workers including psychiatrists, psychologists, nurses, social workers and occupational therapists. Many young health care professionals are usually not at the life stage where they want to work with older people and recruitment into aged care often happens in mid career. [Prof sub073]</u>

The current disparity of remuneration between the acute health care and aged care nurses strongly supports the community and health professionals' commonly voiced belief that aged care nursing is inferior. This has created workforce issues around recruitment and retention and severely impacts on aged care sector work force planning and modelling and <u>it is critical</u> that this issue is addressed. There are many professional nurses who would wish to take up positions in aged care nursing but are precluded from doing so because of the economic realities of the current pay rates. [Prof sub086]

We believe it is critical that any comprehensive approach to the quality, viability and future of Australia's aged care system consider the interface between the aged care system and the primary health care (PHC) system and the quality of care for older Australians that this supports. The interfaces between the aged care system, the primary health care (PHC) system and the hospital care system impact on the quality of care older Australians receive as well as on the performance and efficiency of each of these service sectors. Ensuring older Australians can access quality care in accordance with their needs through either community care or residential aged care requires integration of, and coordination across, the aged care, primary health care and acute care sectors. [Prof sub295]

Fundamental to enabling more efficient, timely and safe provision of PHC in RACFs is the widespread uptake of information and communication technologies that support shared electronic health records, electronic prescribing and the electronic transfer of clinical data. This would support: | - greater efficiency in care through the reduction in task duplication for GPs and PHC professionals | - greater quality and safety in care by enabling health practitioners to make care decisions on the basis of comprehensive and up-to-date information and decision support programs | - greater timeliness of care by enabling the GP to remotely access patient data and advise on care practices without the delay necessary in waiting for the GP to be able to attend the facility | - timeliness in provision of information provision about a resident's changed health status or medication requirements through electronic transfer of hospital discharge data to facilities and a patient's GP | enhanced willingness for GPs to provide services for RACF residents due to a reduction in time wastage and enhanced opportunity to provide quality care. | Whilst both nationally-coordinated and regional initiatives are driving development in this space it is critical that this is prioritised and supported through financial support or funding incentives for the aged care sector to develop the infrastructure necessary to support shared electronic health records and electronic messaging as well as incentive programs to support electronic transfer of clinical data. [Prof sub295]

Whilst some facilities and PHC teams work in regions with well established palliative care referral pathways and support for PHC professionals to provide quality palliative care through advice from palliative specialists this is not consistent across the country. AGPN recommends that PHCOs are resourced to work in partnership with local RACF providers and other stakeholders to ensure that

suitable referral pathways for palliative patients are established and to enhance the capacity of RACF residents to access palliative care by ensuring GPs providing care in RACFs can access education and training in palliative care and advice from a palliative care specialist as required. | <u>It is critical to</u> ensure ongoing access to education and training in end of life care for all RACF staff providing direct client services. [Prof sub295]

To ensure timely access to aged care assessment and community care services to support older Australians to live well in the community <u>it is critical to</u> increase the number and/or capacity of assessment teams and community care packages to that required to meet community needs. This demands substantial increases in investment in these services. [Prof sub295]

RCNA is firmly of the view that nurse practitioner models of practice should not be restricted to similar models in medical practice. Nor should assumptions be made that they may practise only in certain contexts. While RCNA acknowledges that the initial models of NP practice pertain to hospital-type contexts, <u>it is critical that</u> NPs be able to set up practice in contexts such as residential aged care, community and primary care as well as in hospital units. Through this review, RCNA recommends that NP practices and network services be acknowledged through regulation, funding and authorisation so that they can begin delivering highly advanced nursing services to older Australians. [Prof sub352]