Ipsos Trend Report Alberta - November 2005 (1897d15)

Detailed tables

HEALTHCARE IN ALBERTA

Recent discussions between the federal government and the provinces has centred on increasing transfer payments to pay for healthcare implementation. If transfer payments are increased... Some/other people say that the federal government should be allowed to designate what part of the healthcare system receives the additional funds so all Canadians benefit from the increased funding in the same manner.

Some/other people say that provincial governments should be allowed to allocate the additional funding to any part of the healthcare they see fit because they know the needs of their province better than the federal government. Which one of these two statements is closer to your own personal point of view?

Proportions/Means: Columns Tested (5% risk level) - A/B - C/D/E - F/G/H/I - J/K/L - M/N/O/P/Q/R - S/T * small base

	Gender		Age			Income				Education			Region						Received Health Services		
	Total	м	F	18-34	35-54	55+	<\$30K	\$30K-<\$50K	\$50K-<\$70K	\$70K+	HS or Less	Post Sec.	Univ.	Calgary CMA	Edmonton CMA	North Alberta	Central Alberta	South Alberta	Total Non- CMA	Yes	No
	Total	A	В	C C	D D	E	F	G	H	I	J	K	L L	M M	N	O	P	Q	R	S	T
Base: All respondents	802	402	400	184	347	234	112	143	144	284	208	315	246	275	262	104	80	81	265	642	142
Weighted	802	397	405	265	307	198	114	153	149	273	210	311	250	280	266	101	76*	78*	256	639	147
Federal government should be allowed	221	105	116	78	69	62	30	45	50	68	45	82	89	67	87	20	21	1 25	66	182	34
to designate spending areas	28%	27%	29%	30%	22%	32%	26%	29%	33%	25%	21%	26%	35%	24%	33%	20%	28%	32%	26%	29%	23%
						D							Jk	:	MO						
Provinces should be allowed to spend	566	284	282	185	231	130	76	108	98	203	159	224	158	209	170	80	53	53	187	446	108
as they see fit	71%	72%	70%	70%	76%	65%	67%	70%	66%	74%	76%	72%	63%	75%	64%	79%	70%	68%	73%	70%	74%
					E						L	L		N		N			N		
(DK/NS)	15	8	7	2	6	6	8	1	1	3	6	5	4	4	9	1	2	2 0	3	11	5
	2%	2%	2%	1%	2%	3%	7%	1%	1%	1%	3%	2%	2%	1%	3%	1%	3%	s -	1%	2%	3%
							GHI														