Title	Perceptions	s about peor	ole with disa	bilities in so
Subject	Social			
Description	Disable ped	ople's view o	of the impact	of their imp
Publisher	Office for D	isability Issu	ies	
Contributo	GfK NOP S	ocial Resea	rch, Office for	or Public Ma
Date	2001, 2007			
Туре	Sample sur	vey		
Format	Excel sprea	adsheet		
Identifier	So44			
Source	http://www.	officefordisa	bility.gov.uk/	research/res
Language	English			
Relation	Departmen	t for Work a	nd Pensions	
Coverage	Great Britai	n		
Rights	Office for D	isability Issu	ies	

A research report for the Office for Disability Issues - "Experience	s and Exped	lations of D	isabled Peo	pie Publishe	a July 200
Respondents' view of the impact of their impairment on their day	to day life: c	omparison o	f data from	2001 and 20	07 (%)
I cannot lead a full life because of	2001	2007			
My disability	56%	55%			
Attitudes and barriers in society	1%	1%			
My disability and attitudes and barriers in society	11%	5%			
My disability has no impact on my ability to lead a full life	31%	36%			
Don't know	2%	2%			
				`	
Base	2001 data (	"Disabled for life" source) n=945			
	0007.1.1		project of disabled and		
	2007 data (	EEDP surve	• •		
		wno were b	proadly representative of		the disable
Table 19 Respondents' view of the impact of their impairment on	their day to d	day life			
	All respond	Age 16-34 (	Age 35-54	Age 55-74	Age 75 or
My disability has no impact on my ability to lead a full life	36	40	35	38	33
	55	39	55	56	60
I cannot lead a full life due to my disability		14	7	4	
	5				
I cannot lead a full life due to my disability		5	2	*	
I cannot lead a full life due to my disability I cannot lead a full life due to my disability and because attitudes			1	* 1	

The Disability Discrimination Act 1995, which came into force on 2 December 1996, introduced measures aimed at ending the The Disability Discrimination Act 2005 amended the definition in the 1995 Act. It now enables a person with cancer, HIV infect

			report for the		•		
		"Public Pe			People - Ev	idence from	the Britis
			Published i	n 2009			
How much	prejudice pe	ople feel the	ere is agains	t disabled p	eople, by ye	ar (page 23)	
		A lot	A little	Hardly Any	None	Don't Know	Sample Si
	2009	26%	53%	15%	5%	1%	2282
	2005	25%	50%	17%	8%	1%	3193
	2000	35%	51%	9%	3%	2%	3422
	1998	25%	51%	15%	6%	2%	3139
	Source: Na	tional Centre	e for Social I				
Percentage	of people w	ho think of a	disabled neo	nle in the fo	llowing way	s some or m	ost of the ti
roroomago	or people w						000 01 010 0
		As getting i	With discor	As the sam	Sample Siz	<u> </u>	
	2009	7%	17%	85%	·	<u>.e</u>	
	2005	9%	22%	77%			
		• •		•	is and base	numbers ap	ply to each
	Source: Na	tional Centre	e for Social I	Research			
Percentage	of people w	ho, some or	most of the	time, think	of disabled p	people as les	ss productiv
		as less prod	as needing	Sample Siz	е		
	2009	38%	76%	1877			
	2005	not asked	77%	2626			
	This table o	displays ans	wers to mult	iple question	ns and base	numbers ap	ply to each
			e for Social I				
	Disabled		Health prob			Sample Siz	e
	Disabled re			38%	2%	i	
	Non disable		36%	47%	1%		
	All respond		37%	46%			04)
		•			port, see Fig	gure 2.5 (pag	ge 31)
	Source: Na	tional Centre	e for Social I	Research			
	-						
Percentage	of responde	ents reportin	g how comfo	ortable peop	le would fee	l if someone	said nega
		very comfor	•	fairly uncon	_	Sample Siz	е
	In the local		11%	42%	35%		
	With your c	11%	11%	31%	45%	2282	
	At work in f	9%	7%	27%	54%	1263	
	At work in f	9%	10%	30%	49%	1263	
							ge 34)
	This data is	presented	as a chart in	the main re		1263 gure 2.6 (pag	ge 34)
	This data is	presented		the main re			ge 34)
Percentage	This data is Source: Na	presented a tional Centro	as a chart in e for Social I	the main re Research	port, see Fiç	gure 2.6 (pag	
Percentage	This data is Source: Na	presented a tional Centro	as a chart in e for Social I	the main re Research	port, see Fiç		
Percentage	This data is Source: Na	presented tional Centrol	as a chart in e for Social I rould be ver	the main re Research y or fairly co	port, see Fiç mfortable in	gure 2.6 (pag	n people wi
Percentage	This data is Source: Na of people sa	tional Centrol aying they w Physical Di	as a chart in e for Social I rould be very Sensory Im	the main re Research  or fairly co Learning Di	port, see Fiç mfortable in Mental Hea	gure 2.6 (pag teracting with Sample Siz	n people wi
Percentage	This data is Source: Na of people so Club or tea	aying they we have a presented	as a chart in e for Social I rould be very Sensory Im 96%	the main re Research y or fairly co Learning Di 88%	mfortable in Mental Hea	teracting with Sample Siz	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne	aying they we have a presented	as a chart in e for Social I rould be very Sensory Im 96% 98%	the main re Research or fairly co Learning Di 88% 90%	mfortable in  Mental Hea  79% 67%	teracting with Sample Siz 2282	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne In class at s	presented a tional Centre aying they we have a property of the	s a chart in e for Social I rould be very Sensory Im 96% 98% 96%	the main re Research  y or fairly co Learning Di 88% 90% 82%	mfortable in  Mental Hea  79% 67% 65%	teracting with Sample Siz 2282 1128	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne In class at so Marry	e presented attional Centre aying they we have a series of the property of the	s a chart in e for Social I rould be very Sensory Im 96% 98% 96% 92%	the main re Research y or fairly co Learning Di 88% 90% 82% 66%	mfortable in  Mental Hea  79%  67%  65%  54%	teracting with Sample Siz 2282 1128 2282	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne In class at s	presented a tional Centre aying they we have a presented aying they aying a presented aying the presented aying they are a presented aying the presented a	s a chart in e for Social I rould be very Sensory Im 96% 98% 96% 92% 89%	the main re Research  or fairly co  Learning Di 88% 90% 82% 66% 52%	mfortable in  Mental Hea 79% 67% 65% 54% 44%	teracting with Sample Siz 2282 1128 2282 2282	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne In class at S Marry Boss MP	presented attional Centre aying they we have a significant properties of the propert	s a chart in e for Social I rould be very Sensory Im 96% 98% 96% 92% 89%	the main re Research  y or fairly co  Learning Di 88% 90% 82% 66% 52% 39%	mfortable in Mental Hea 79% 67% 65% 54% 44% 39%	teracting with Sample Siz 2282 1128 2282 2282 1128	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne In class at S Marry Boss MP	presented attional Centre aying they we have a significant properties of the propert	s a chart in e for Social I rould be very Sensory Im 96% 98% 96% 92% 89%	the main re Research  y or fairly co  Learning Di 88% 90% 82% 66% 52% 39%	mfortable in Mental Hea 79% 67% 65% 54% 44% 39%	teracting with Sample Siz 2282 1128 2282 2282	n people wi
Percentage	This data is Source: Na of people so Club or tea Move in ne In class at so Marry Boss MP This table of the Source: Na of people so Source: Na of peopl	e presented attional Centre aying they we shall be shall	s a chart in e for Social I rould be very Sensory Im 96% 98% 96% 92% 89%	the main re Research  y or fairly co Learning Di 88% 90% 82% 66% 52% 39% iple question	mfortable in Mental Hea 79% 67% 65% 54% 44% 39%	teracting with Sample Siz 2282 1128 2282 2282 1128	n people wi