#### Chapter 1 - Access to Quality Health Care, Disease Prevention, and Health Promotion

				People of All Age	es with Health Insura	nce
1-1a	Increase the proportion of	HM 2010				
Chapter 1	people of all ages with	Target	1990	88.8	3%	
onapter i	health insurance	100%	2009	89.8	3%	
			Summary	1% Inc	rease	
				Children wit	th Health Insurance	
1-1b	Increase the proportion of	HM 2010				
Chapter 1	children with health insurance	Target 100%	1990	87.7%		
onapter i			2009	96.0%		
			Summary	8.3% Increase		
	Reduce the proportion of children with dental caries experience in their primary	HM 2010 Target 25%	Children with a History of Decay			
21-1b				Kindergarten	3rd grade	
Chapter 1			1999	31.4%	44.7%	
onaptor i	teeth	raiget 2070	2009	18.2%	29.5%	
			Summary	13.2% Decrease  🕇	15.2% Decrease	
	Increase the properties of			Third Graders	with a Dental Sealar	it
21-8	Increase the proportion of children who have	HM 2010				
Chapter 1	received dental sealants on their molar teeth	Target 50%	1999	47.6%		
onaptor i			2009	61.0%		
			Summary	13.4% In	icrease 🛨	

#### Chapter 2 - Chronic Disease

	Increase the proportion of			Diabetics with Cours	e or Class Managing	Diabetes		
	Maine adults with diabetes							
5-1a	who have taken a course	HM 2010	2000	62	3%			
Chapter 2	or class managing	Target 80%	2009		1%			
	diabetes		Summary		ecrease			
					h Diabetes Diagnosis	< E Vooro		
	Increase the proportion of		P	NDEF Participants wit	n Diabeles Diagnosis	2016015		
5-1b	Maine ADEF Program	HM 2010	1000		<b>0</b> 0/			
Chapter 2	participants with diagnosis	Target 95%	1990		0%			
	of diabetes ≤ 5 years	-	2007		1%			
	-		Summary		ncrease			
	Increase the proportion of		0	Diabetics Having an A	nnual Dilated Eye Example	amination		
5-13	persons with diabetes who	HM 2010						
	apter 2 have an annual dilated eye examination	Target 85%	2000	74.	0%			
		raiget 0070	2009	78.	5%			
			Summary	4.5% Ir	ncrease			
			D	iabetics Having a He	moglobin A1c Test in	Past Year		
E 40	<b>5-12</b> Increase the proportion of adults with diabetes who							
	<ul><li>5-12 adults with diabetes who</li><li>hapter 2 have a hemoglobin A1c</li><li>test at least once a year</li></ul>	HM 2010	2000	88.0%				
Chapter 2		Target 95%	2009	96	8%			
			Summary	8.8% lr	ncrease 📩			
					nputations in Adult Di	abetics		
5-10	Reduce the rate of lower extremity amputations in adults with diabetes	HM 2010						
		Target	1995	5	.6			
Chapter 2		1.8	2007		.4			
			Summary		crease			
			Diabetes Death Rate					
				Male	Female	Total		
	Reduce the diabetes	HM 2010	1990	85.0	64.9	72.9		
2	death rate	Target 65.0	2006	86.3	59.3	70.7		
			Summary	1.3 Increase	5.6 Decrease 📩	2.2 Decrease		
			Asthma Hospitalizations					
		HM 2010						
24-3a	Reduce asthma	Target	1999	13	3.9			
Chapter 2	hospitalization rates	6.5	2009		.2			
		0.0	Summary		crease			
			Summary		OPD Deaths			
	Reduce deaths from	HM 2010						
24-10	chronic obstructive		1000	10	6.4			
Chapter 2	pulmonary disease	Target 150.0	1990					
	(COPD)	150.0	2006	140.2 13.8 Increase				
			Summary					
	Increase the proportion of				ked Within Preceding	2 Years		
12-12	adults who have had their	HM 2010		N	o New Data			
Chapter 2	blood pressure checked	Target 98%						
	within the preceding two							
	years							

			B	lood Cholesterol Che	cked Within Precedi	ng 5 Years
	Increase the proportion of adults in Maine who have	HM 2010				
12-15	had their blood cholesterol	Target	1993	68.		-
Chapter 2	checked within the	80%	2009	82.		
	preceding five years		Summary	14.3% lı	ncrease	
	Doduce beenitelizations of	HM 2010	Hospi	talizations of Older A	dults with Congestiv	e Heart Failure
12-6	Reduce hospitalizations of older adults with	Target 65-		65-74	75-84	85+
Chapter 2	congestive heart failure as	74=9.0 75-	1990	9.5	22.1	34.4
	the principal diagnosis	84=22.0 85+=34.0	2006	3.5	9.6	18.6
		001-04.0	Summary	6.0 Decrease 🔺	12.5 Decrease  🕇	15.8 Decrease  🕇
				Str	oke Deaths	
12-7	De duce e tralice de ether	HM 2010	4000			
Chapter 2	Reduce stroke deaths	Target 51.0	1990	59		
		51.0	2008	40 18.9 De		
			Summary		eart Disease Deaths	
		HM 2010		Coronary H	eart Disease Deatins	
12-1	Reduce coronary heat	Target	1990	21'	2 /	
Chapter 2 di	disease deaths	166.0	2008		<u> </u>	
			Summary	102.7 D		
		HM 2010	Caninary		ncer Deaths	
		Target		-		
	Reduce the overall cancer death rate	Slight decrease in	1990	22	226.3	
2					194.3	
			Summary	32.0 De	crease 🛨	
	Increase the properties of		Wome	n Ages 40-49 with Ma	mmogram and CBE	in Past 2 Years
	Increase the proportion of women ages 40-49 who					
3-13a	report receiving both a	HM 2010	1990	52.		
Chapter 2	mammogram and a	Target	2008	76.	0%	
	clinical breast examination in the past two years	75%	Summary	23.5% lı	ncrease	
				men Ages 50+ with M	ammouram and CBE	in Past Year
	Increase the proportion of					
	women age 50 and over		1990	43.	8%	
3-13b	who report receiving both	HM 2010 Target	2008	62.		
Chapter 2	a mammogram and a	70%			*	
	clinical breast examination	1070	Summary	18.7% lı		
	in the past one year		Summary	10.7 /0 11	ICIEase	
				Breast	Cancer Deaths	
3-3 Chanter	Reduce the breast cancer	HM 2010 Target				
2 2	death rate	Decrease	1990	33		
		in mortality	2006	21		
			Summary	11.6 De		
	Increase the proportion of	HM 2010		women Receiving	a Pap Test in Past 3	Years
3-11	women who received a	Target	1992	85.	5%	
Chapter 2	Pap test in the past 3	92%	2008	86.		
	years		Summary	0.8 Inc		
	1		Jannary			

		HM 2010		Cervica	Cancer Deaths	
3.4 Chapter	Reduce the cervical	Target				
2 2	cancer death rate	Slight	1990	2.5	9	
2	cancer death fate	decrease in	2006	1.	7	
		mortality	Summary	1.2 Dec	crease 🛨	
			Feca	I Occult / Sigmoidosc	opy / Colonoscopy i	n Past 5 Years
	Increase the porportion of			Male	Female	Total
	Maine adults 50 and over		1999	43.8%	56.7%	51.0%
3-12	who report having a fecal occult blood test in the	HM 2010	2009	60.9%	59.2%	60.0%
Chapter 2	past 2 years <u>or</u> having had a sigmoidoscopy or colonoscopy in the past 5 years	Target 60%	Summary	17.1% Increase ★	2.5% Increase	9% Increase 🔺
		HM 2010		Colorecta	al Cancer Deaths	
3-5 Chanter	Reduce the colorectal	Target				
	2 Reduce the colorectal cancer death rate	Slight	1990	27		
		decrease in	2006	17.		
		mortality	Summary	10.8 De		
		HM 2010		Lung (	Cancer Deaths	
2 2 Chapter	Reduce the lung cancer	Target				
2 2 Chapter	death rate	Slight	1990	63	.8	
2	deathrate	decrease in	2006	61	.5	
		mortality	Summary	2.3 Dec	crease 🛨	
		HM 2010		Prostate	Cancer Deaths	
		Target				
3-7 Chapter	Reduce the prostate	Some or	1990	38.8		
2	cancer death rate	slight	2006	23.9		
		decrease in mortality	Summary	14.9 De	crease 🕇	
			Use	of Protective Measure	es to Reduce Risk o	f Skin Cancer
	Increase the proportion of persons who use at least	HM 2010		Male	Female	Total
3-9 Chapter	one protective measure	Target	1999	63.7	75.9	70.0
2	that may reduce risk of	80%	2008	65.0	72.1	67.3
	skin cancer	0070	Summary	1.3 Increase	3.8 Decrease	2.7 Decrease
		HM 2010		Melanom	a Cancer Deaths	
		Target				
3-8 Chapter	Reduce the melanoma	Same or	1990	2.	6	
2	cancer death rate	reduced	2006	3.:		
		mortality rate	Summary	0.7 Inc	rease	
	Reduce the proportion of		Hospitali	zations for Vertebral F	racture Associated	with Osteoporosis
2-10 Chapter 2	adults hospitalized for vertebral fracture associated with osteoporosis	HM 2010 Target 14.0			New Data	

#### Chapter 3 - Environmental Health

				Maine Home	es Tested for Radon		
	Increase the number of	HM 2010					
8-18a	Maine homes tested for	Target	1993/94	1,5	53		
Chapter 3	radon	43,671	2007/08	8,7			
		homes	Summary	7,235 In			
			Cannary		omes Tested for Rade	on	
	Of Maine homes tested for						
8-18b	radon, increase the	HM 2010	1993/94	66'	%		
Chapter 3	proportion mitigated	Target 60%	2007/08	41			
			Summary	15% De			
	Eliminate the preparties of			Counties Exceeding		e Concentration	
	Eliminate the proportion of Maine people living in		Living in				
8-1a	counties exceeding the	HM 2010	1994	75'	0/		
Chapter 3	state recommended	Target 0%	2009	49			
	ozone concentration		Summary		· •		
			Summary		nhealthy Ozone Days		
	Eliminate the reported number of unhealthy						
8-1b	ozone days (based on	HM 2010	1990	11	-	-	
	hapter 3 Maine's standard of 0.08 parts per million ozone for	Target 0 days	2009	15			
			2009	-			
	at least 8 hours)		Summary	12 Dec	rease		
	Increase the proportion of		Wome	n of Childbearing Age	Aware of "Safe Eati	ng Guidelines"	
	Maine women of childbearing age who are	HM 2010					
			1998	32			
8-25a	aware of the Bureau of		2008	74	%		
Chapter 3	Health's "Safe Eating Guidelines" for fish	Target 90%					
	intended to reduce	J. J		mmary 42% Increase			
	exposure to		Summary				
	methylmercury						
			Mer	cury Hair Levels for M	aine Women of Child	Ibearing Age	
	Reduce the proportion of				New Data		
8-25b	Maine women of	HM 2010					
Chapter 3	childbearing age with	Target 5%					
	mercury hair levels above one part per million	5%					
	one part per minion						
	Increase blood lead		Increa	ase Blood Lead Testin		with Medicaid	
8-11b	testing rates among one-	HM 2010		1-Year-Olds	2-Year-Olds		
Chapter 3	and two-year-old children	Target	1998	22%	10%		
	with Medicaid Insurance	100%	2009	61%	31%		
			Summary	39% Increase	21% Increase		
	Poduce the properties of		Pro	oportion of Children w	vith Elevated Blood L	ead Levels	
8-11d	Reduce the proportion of children with elevated	HM 2010					
Chapter 3	blood lead levels (>10	Target	1994	1994 14.1%			
chapter 5	ug/dl)	0%	2008				
	ug/al)		Summary	13.1% De	ecrease		

#### Chapter 4 - Family Planning and Perinatal Health

				Births That Are Intended				
0.4 Chapter	Increase the presention of	HM 2010						
9-1 Chapter	Increase the proportion of births that are intended	Target	1990	64.6%				
-		80%	2008	63.5%				
			Summary	1.1% Decrease				
				Pregnancies Among Adolescent Fema	les			
9-7 Chapter	Reduce pregnancies	HM 2010						
4	among adolescent	Target	1990	37.8				
	females (15-17 years)	16.3	2009	15.1				
			Summary	22.7% Decrease 🛛 📩				
	Reduce infant deaths			Infant Deaths				
16-1		HM 2010						
Chapter 4		Target	1990	5.9				
enapter i		4.6	2008	5.6				
			Summary	0.3 Decrease				
	Increase the proportion of		Pregnant Women Receiving Early/Adequate Prenatal Care					
16-6	pregnant women who	HM 2010						
Chapter 4	receive early and	Target	1990	84.0%				
	adequate prenatal care	90%	2008	88.6%				
			Summary	4.6% Increase				
			Reduc	ce Occurrence of Spina Bifida/Other Neural	Tube Defects			
16-15	Reduce the occurrence of	HM 2010						
Chapter 4	spina bifida and other	Target	1990/94	5.2				
	neural tube defects	3.0	2004/08	2.6				
			Summary	2.6 Decrease 🛛 🛨				

#### Chapter 5 - Infectious Disease and Immunization

			A	dolescents Who Have	Never Had Sexual Ir	ntercourse
	Increase the proportion of	HM 2010				
25-11a	adolescents in grades 9-	Target	1995	51.0	0%	
Chapter 5	12 who have never had sexual intercourse	60%	2009	54.0		
	sexual intercourse		Summary	3% Inc		
				ents Who Have Not Ha		in Past 3 Months
	Increase the proportion of					
	adolescents in grades 9-	1114 0040	1995	28.	7%	
25-11b	12 who haveever had	HM 2010	2009	22.		
Chapter 5	sexual intercourse but who have not had sexual	Target 33%	2000		1,0	
	intercourse in the past	33%				
	three months		Summary	6.6% De	ecrease	
	Increase the proportion of		A	dolescents Who Used	d Condoms at Last In	tercourse
25-11c	sexually active	HM 2010				
Chapter 5	adolescents in grades 9-	Target	1995	46.		
Chapter 5	12 who used condoms at	58%	2009	60.		
	last intercourse		Summary	13.6% Ir		
	In success the successful set		Children	Participating in Popu	lation-Based Immuni	ization Registries
	Increase the proportion of children who participate in	HM 2010				
14-26	fully operational population-based immunization registries	Target	1999	25	%	
Chapter 5		95%	2009	72	%	
			Summary	47% In	crease	
			Adults	Age 65 and Over Who	Ever Had a Pneumo	nia Vaccination
	Increase the proportion of					
14-29a	adults aged 65 and older	HM 2010	1995	36	%	
	who have ever had a pneumonia vaccination	Target	2009	71		
Chapter 5	against streptococcus	75%	2000		/0	
	pneumoniae		Summary	35% In	crease	
	,					
	Increase the proportion of		Adults A	ge 65 and Over Who I	lave Had a Flu Shot i	n Past 12 Months
14-29b	adults aged 65 and older	HM 2010	4000		0/	
Chapter 5	who received a flu shot	Target 90%	1993	50		
	within the past 12 months	90%	2009	73		
			Summary	23% In		
				Reduc	e Tuberculosis	
14-11		HM 2010	10.55			
Chapter 5	Reduce tuberculosis	Target 0.1	1990	2.		
			2009	0.		
			Summary	2.1 Dec		
	Reduce the proportion of	HM 2010			ia Trachomatis Infect	tions
25-1	adolescents and young	Target		Female	Male	
Chapter 5	adults with Chlamydia	Females = 900	2000	1,127	267	
	trachomatis infections	900 Males = 214	2009	1,713	730	
			Summary	586 Increase	463 Increase	

#### Chapter 6 - Injury

				Increase Firearms Stored Safely		
15-4	Increase the proportion of firearms stored safey in	HM 2010		No New Data		
Chapter 6	homes - unloaded and locked	Target 80%				
				Increase Homes with Working Smoke Al	arms	
15-26	Increase the proportion of	HM 2010 Target		No New Data		
Chapter 6	apter 6 homes with working smoke alarms					
				Reduce Nonfatal Unintentional Injurio	es	
15-14	Reduce nonfatal	HM 2010	1009	692.6		
Chapter 6	unintentional injuries	Target 615	1998 2008	<u>682.6</u> 791.4		
			Summary	108.8 Increase		
			Caninary	Redeuce Unintentional Injury Death	S	
		HM 2010				
15-13 Charatar C	Reduce deaths caused by	Target	1990/94	31.1		
Chapter 6	unintentional injury	27	2004/08	40.3		
			Summary	9.2 Increase		
			Red	uce Nonfatal Injuries Caused by Motor Veh	icle Crashes	
15-17	Reduce nonfatal injuries	HM 2010				
Chapter 6	caused by motor vehicle crashes	Target	1990	59.7		
		82	2008	67.1		
			Summary		*	
	15-15 Reduce deaths caused by	HM 2010 Target 10.6		Reduce Deaths Caused by Motor Vehicle C	Grasnes	
15-15			1990	16.2		
Chapter 6	motor vehicle crashes		2008	11.4		
			Summary	4.8 Decrease		
			,	Increase Use of Safety Belts		
45.40	In the second	HM 2010				
15-19 Chapter 6	Increase the use of safety belts	Target	1990	58.1%		
Chapter 6		92%	2008	92.5%		
			Summary	34.4% Increase 🛛 🛨		
				Increase Use of Child Restraints		
15-20	Increase the use of child	HM 2010		No New Data		
	restraints	Target 100%				
		100%				
				Reduce Deaths From Falls		
		HM 2010				
15-27	Reduce deaths from falls	Target	1990	2.8		
Chapter 6		4.0	2008	5.6		
			Summary	2.8 Increase		
				Reduce Physical Assaults		
15-37		HM 2010				
Chapter 6	Reduce physical assaults	Target	1990	9.9		
		9.9	2008	16.5		
			Summary	6.6 Increase		

				Reduce Child	d Abuse and Neglect	
15-33	Reduce child abuse and	HM 2010				
Chapter 6	neglect	Target	1996	2,1	83	
onapter o	nogioot	2,080	2009	2,4	51	
			Summary	268 Inc		
		HM 2010		Reported Rape	and Attempted Rap	
		Target Total Rapes		Total	Forcible	Attempted
15-35a	Maine reported rape and	= 195	1996	266	238	28
Chapter 6	attempted rapes	Forcible Rapes = 177	2008	373	367	6
		Attempted Rapes = 18	Summary	107 Increase	129 Increase	22 Decrease  🕇
				Reduce Physical Fi	ghting Among Adole	scents
15-38	Reduce physical fighting	HM 2010				
Chapter 6	among adolescents	Target	1993	40	%	
Chapter 0		28%	2009	23%		
			Summary	17% De		
				Reduce	Suicide Attempts	
18-2		HM 2010				
Chapter 6	Reduce suicide attempts	Target	1990	51		
		62.3	2008	85.5		
			Summary	34.4 Increase		
				Reduc	e Suicide Rate	
18-1	De duces the excision weter	HM 2010	4007/00	10	2	
Chapter 6	Reduce the suicide rate	Target 12.7	1987/96	13		
		12.7	1999/08	12 1.0 Dec		
		1114 00 40	Summary		crease 🛨 Homicide Rate	
		HM 2010 Target		Reduce		
15-32	Deduce hereisides	Slight	1990	1.	8	
Chapter 6	Reduce homicides	Decrease in	2008	2.		
		homicide rate	Summary	0.7 Inc	-	

#### Chapter 8 - Occupational Health

			Reduce Work-Related Injuries				
20-2	Reduce work-related	HM 2010 Target	1997	7.	1		
Chapter 8	injuries	4.3	2008		.1		
			Summary	1.7 De	crease		
	Reduce work-related injuries due to overexertion or repetitive motion	HM 2010	Reduce V	educe Work-Related Injuries Due to Overexertion/Repetitive Motion			
20-3		Target		Overexertion	<b>Repetitive Motion</b>		
Chapter 8		Overexertion = 34	2000	101.5	27.1		
Chapter o		Repetitive =	2008	52.0	7.8		
		. 14	Summary	49.5 Decrease	19.3 Decrease 🛛 🕇		
			Reduce Deaths From Work-Related Injuries				
20-1	Reduce deaths from work-	HM 2010					
Chapter 8	related injuries	Target	1990	1990 30			
Chapter o		0	2008	2	4		
			Summary	6 Dec	rease		

#### **Chapter 9 - Physical Activity and Nutrition**

			Increase	Proportion of Adolescents Viewing TV 2 or Fewer Hours/Day
22-11	Increase the proportion of adolescents who view	HM 2010		
Chapter 9	television two or fewer	Target	1999	76.0%
Chapter 9	hours per day	85%	2009	74.6%
	nours per day		Summary	1.4% Decrease
	In success the successful of		Increa	ase Adolescents Engaging in Moderate Physical Activity
	Increase the proportion of			
22-6	adolescents who engage in <u>moderate</u> physical	HM 2010 Target 40%	1995	19.1%
Chapter 9	activity for at least 30		2007	28.9%
	minutes on 5 or more of the previous 7 days		Summary	9.8% Increase
	la successful a successful as a f		Incre	ase Adolescents Engaging in Vigorous Physical Activity
	Increase the proportion of			
	adolescents who engage in <u>vigorous</u> physical		1995	63.1%
22-7	activity that promotes	HM 2010	2007	59.7%
Chapter 9 cardiorespirate or more days	cardiorespiratory fitness 3 or more days per week for 20 or more minutes per	Target 85%	Summary	3.4% Decrease
			Redu	ce Adults Engaging in No Leisure-Time Physical Activity
22.4	Reduce the proportion of	HM 2010		
Chapter 9 le	adults who engage in no	Target	1994	40.7%
	leisure-time physical activity	20%	2009	21.2%
	activity		Summary	19.5% Decrease
	Increase the presention of		Increas	e Adults Engaging Regularly in Moderate Physical Activity
	Increase the proportion of adults who engage			No New Data
22-2 Chapter 9	regularly, preferably daily, in moderate physical activity for at least 30 minutes per day	HM 2010 Target 30%		
	Increase the properties of		Increase	e Adolescents Consuming 5/5+ Servings Fruits/Vegetables
	Increase the proportion of adolescents consuming at	HM 2010		
19-5	least five or more servings	Target	1995	34.5%
Chapter 9	of fruits and vegetables a	35%	2007	20.4%
	day		Summary	14.1% Decrease
	Increase the proportion of		Incre	ase Adults Consuming 5/5+ Servings Fruits/Vegetables
19-6	adults consuming at least	HM 2010		
	five or more servings of	Target	1994	21.1%
Chapter 9	fruits and vegetables a	30%	2009	28.0%
day	day		Summary	6.9% Increase
				Reduce Proportion of Adolescents Who Are Obese
	Reduce the proportion of	HM 2010		
19-3	adolescents who are	Target	2001	10.4%
Chapter 9	<del>overweight or</del> obese	5%	2009	12.5%

	Deduce execute retendetion		Increas	e Adults Engaging R	egularly in Moderate	Physical Activity
19-4	Reduce growth retardation among low-income	HM 2010		N	o New Data	
Chapter 9	children under age 5 years	Target 30%				
		HM 2010	Re	duce Proportion of A	dults Who Are Overw	eight/Obese
19-1, 2	Reduce the proportion of	Target		Obese	Overweight	
Chapter 9	adults who are overweight		1990	12.2%	32.6%	
Chapter 9	or obese	Overweight =	2009	26.4%	37.8%	
		30%	Summary	14.2% Increase	5.2% Increase	

#### Chapter 10 - Substance Abuse

	Reduce the proportion of	HM 2010	Redu	Reduce Adolescents in Same Room With Someone Smoking			
27-10b	Maine adolescents who	Target		High School	Grades 6-8		
	were in the same room	H.S. = 54%	2001	68%	56%		
	with someone who was smoking	Grades 6-8 = 45%	2009	54%	38%		
					18% Decrease  🛨		
			Reduce Adolescents Exposed to Smoke in a Car 7 Days/Week				
27-10c Chapter 10	Reduce the proportion of Maine adolescents exposed to smoke in a car seven days a week	HM 2010 Target H.S. = 14% Grades 6-8 = 11%		High School	Grades 6-8		
			2001	18.0%	14.0%		
			2009	10.0%	6.6%		
			Summary	8% Decrease 🔺	7.4% Decrease 📩		
27-10d Chapter 10	Reduce the average hours Maine workers are exposed to secondhand smoke at work	HM 2010 Target				d Smoke at Work	
			Reduce Hours Workers Are Exposed to Secondhand Smoke at Work No New Data				
					J New Data		
		0					
		Hours/Week					
						The in Dense	
27-10e	Increase the proportion of Maine adults who do not allow smoking in their home	HM 2010 Target 80%	Increase Adults Who Do Not Allow Smoking in Their Home				
			2000	63.0%			
			2009	83.3%			
				Summary 20.3% Increase ★			
	Reduce the proportion of Maine adolescents who first used alcohol before age 13	HM 2010 Target 18%	Red	uce Adolescents Who	First Used Alcohol E	Sefore Age 13	
			1997	28.5%			
			2009	20.3%			
			Summary	8.2% De			
	Reduce the proportion of Maine adolescents who first used marijuana before age 13		Redu	ce Adolescents Who	First Used Marijuana	Before Age 13	
26-9b		HM 2010 Target 10%					
			1997	12.	3%		
Chapter 10			2009	9.8			
			Summary	2.5% De			
	Reduce cigarette smoking among Maine adolescents	HM 2010 Target 15%	Reduce Cigarette Smoking Among Maine Adolescents				
			1993	32.	6%		
			2009	18.	1%		
			Summary	14.5% D	ecrease		
//-/n	Reduce the proportion of			Reduce Adolescents Smoking a Whole Cigarette Before Age 13			
	Maine adolescents who	HM 2010					
	smoked a whole cigarette	Target 12%	1997	30.	2%		
	for the first time before age 13		2009	12.			
			Summary	18.1% D			
27-1 Chapter 10	Reduce tobacco use by adults		J		bacco Use by Adults		
		HM 2010					
		Target 19%	1990	27.	0%		
			2009	17.			
			Summary	9.7% De			
			Summary	<u> </u>			

27-6a Chapter 10	Increase the proportion of Maine pregnant women who did <u>NOT</u> smoke during the last three months of pregnancy	HM 2010 Target 95%	Increase Pregnant Women Who Didn't Smoke Last 3 Mos. Of Pregnancy			
			1990 2009	75.7% 80.5%		
	Reduce proportion of low		Summary 4.8% Increase   Decrease Low Income Pregnant Women Smoking Last 3 Mos. Of Pregnancy			
27-6b Chapter 10	income pregnant women who smoked during the	HM 2010	1990	43.3%		
		Target 20%	2008	32.7%		
			Summary	10.6% Decrease		