MAINE STATE LEGISLATURE

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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 100%	1990	88.8	3%	
Chapter	health insurance		2009	89.8	3%	
			Summary	1% Inc	rease	
				Children wi	th Health Insurance	
1-1b	Increase the proportion of	HM 2010				
	children with health insurance	Target	1990	87.7%		
Gnapter		100%	2009	96.0%		
			Summary	8.3% Increase		
	Deduce the preparties of	HM 2010	Children with a History of Decay			
21-1b	Reduce the proportion of children with dental caries			Kindergarten	3rd grade	
Chapter 1	experience in their primary		1999	31.4%	44.7%	
Gnaptor	teeth	. u. got 20 /0	2009	18.2%	29.5%	
			Summary	13.2% Decrease 🜟	15.2% Decrease	
	Increase the preparties of			Third Graders	with a Dental Sealar	it
21-8	21-8 Chapter 1 Increase the proportion of children who have received dental sealants on their molar teeth	HM 2010				
		Target 50%	1999	47.6%		
onapter 1		. u.got 00 /0	2009	61.0%		
			Summary	13.4% In	icrease 🜟	

Chapter 2 - Chronic Disease

	Increase the proportion of			Diabetics with Course	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	59.		
	diabetes		Summary	3.2% De		
				DEF Participants with		≤ 5 Years
	Increase the proportion of					
5-1b	Maine ADEF Program	HM 2010	1990	63.	0%	
Chapter 2	participants with diagnosis	Target 95%	2007	77.1%		1
	of diabetes ≤ 5 years		Summary	14.1% lı		
				Diabetics Having an A		amination
	Increase the proportion of			Turbula Turbula unit	maar Dhatou Lyo Lx	
5-13	persons with diabetes who	HM 2010	2000	74.0%		
Chapter 2	pter 2 have an annual dilated eye examination	Target 85%	2009	78.		1
			Summary	4.5% In		
				iabetics Having a Her		Past Year
	Increase the proportion of				J. L.	
5-12	adults with diabetes who	HM 2010	2000	88.0%		
Chapter 2		Target 95%	2009	96.8%		1
	test at least once a year		Summary	8.8% Increase 🔭		
			Cummuny		putations in Adult D	iabetics
	5-10 Reduce the rate of lower extremity amputations in	HM 2010				
		Target	1995	5.	.6	
Chapter 2	adults with diabetes	1.8	2007	2.4		
			Summary	3.2 De		
			,		tes Death Rate	
5.5.01				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	
24-3a	Reduce asthma	HM 2010				
Chapter 2	hospitalization rates	Target	1999	13	3.9	
Chapter 2	nospitalization rates	6.5	2009	8.	2	
			Summary	5.7 De	crease	
	Reduce deaths from			CC	PD Deaths	
24-10	chronic obstructive	HM 2010				
Chapter 2	pulmonary disease	Target	1990	120	6.4	
Chapter 2	(COPD)	150.0	2006	140.2		
	()		Summary	13.8 In		
	Increase the proportion of			Blood Pressure Chec		g 2 Years
12-12	adults who have had their	HM 2010		No	New Data	
Chapter 2	blood pressure checked	Target 98%				
	within the preceding two	32.0070				
	years					

			В	lood Cholesterol Che	cked Within Precedir	ng 5 Years
	Increase the proportion of	1114 0040				
12-15	adults in Maine who have had their blood cholesterol	HM 2010 Target	1993	68.	3%	
Chapter 2	checked within the	80%	2009	82.	6%	
	preceding five years	55 %	Summary	14.3% lı	ncrease	
	Dadwaa kaanitalisatiana af	HM 2010	Hospi	italizations of Older A	dults with Congestiv	e Heart Failure
12-6	Reduce hospitalizations of older adults with	Target 65- 74=9.0 75-		65-74	75-84	85+
Chapter 2	congestive heart failure as		1990	9.5	22.1	34.4
Gilaptoi 2	the principal diagnosis	84=22.0 85+=34.0	2006	3.5	9.6	18.6
		037-34.0	Summary	6.0 Decrease 🜟	12.5 Decrease 🛣	15.8 Decrease 💢
				Str	oke Deaths	
12-7		HM 2010				
Chapter 2	Reduce stroke deaths	Target	1990	59		
		51.0	2008	40		
			Summary	18.9 De		
		UNA 0040		Coronary H	eart Disease Deaths	
12-1	Reduce coronary heat	HM 2010	1000	04/	2.4	
Chapter 2	Chapter 2 disease deaths	Target 166.0	1990 2008	212 109		
	100.0	Summary	102.7 De			
		1111 0010	Summary		ncer Deaths	
		HM 2010 Target		Out	icer Deaths	
	Reduce the overall cancer	Slight	1990	226	3.3	
2	2 death rate	decrease in		194.3		
		mortality	Summary	32.0 De		
				en Ages 40-49 with Ma		in Past 2 Years
	Increase the proportion of					
3-13a	women ages 40-49 who report receiving both a	HM 2010	1990	52.	5%	
Chapter 2	mammogram and a	Target	2008	76.	0%	
onapio 2	clinical breast examination in the past two years	75%	Summary	23.5% lı	ncrease	
			Wo	men Ages 50+ with Ma	ammogram and CBE	in Past Year
	Increase the proportion of					
	women age 50 and over	HM 2010	1990	43.	8%	
3-13b	who report receiving both	Target	2008	62.	5%	
Chapter 2	a mammogram and a clinical breast examination in the past one year	700/	Summary	18.7% lı	★ ncrease	
		1010515		Breast	Cancer Deaths	
2 2 Chapter	Reduce the breast cancer	HM 2010				
3-3 Chapter	death rate	Target Decrease	1990	33	.0	
	dodn'i dio	in mortality	2006	21		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Summary	11.6 De		
	Increase the proportion of			Women Receiving	a Pap Test in Past 3	Years
3-11	women who received a	HM 2010				
Chapter 2	Pap test in the past 3	Target	1992	85.		
	years	92%	2008	86.		
			Summary	0.8 Inc	rease	

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		HM 2010		Cervica	Cancer Deaths	
3-4 Chanter	Reduce the cervical	Target				
2	cancer death rate	Slight	1990	2.	9	
_	curred death rate	decrease in	2006	1.		
		mortality	Summary	1.2 Dec		
			Feca	l Occult / Sigmoidosc	opy / Colonoscopy i	n Past 5 Years
	Increase the porportion of Maine adults 50 and over			Male	Female	Total
	who report having a fecal		1999	43.8%	56.7%	51.0%
3-12	occult blood test in the	HM 2010	2009	60.9%	59.2%	60.0%
Chapter 2		Target 60%	Summary	17.1% Increase ★	2.5% Increase	9% Increase ★
		HM 2010		Colorect	al Cancer Deaths	
3-5 Chapter	Reduce the colorectal	Target	10			
2		Slight	1990	27		
		decrease in	2006	17		
		mortality	Summary	10.8 De		
		HM 2010		Lung (Cancer Deaths	
3-2 Chapter	3-2 Chapter Reduce the lung cancer death rate	Target			_	
		Slight	1990	63		
		decrease in	2000	61		
		mortality	Summary	2.3 Dec		
		HM 2010		Prostate	Cancer Deaths	
		Target		00.0		
	Reduce the prostate	Some or	1990	38.8		
2	cancer death rate	slight decrease in	2006	23.9		
		mortality	Summary	14.9 Decrease 🖈		
			Use	of Protective Measure	es to Reduce Risk of	f Skin Cancer
	Increase the proportion of	11114 0040		Male	Female	Total
3-9 Chapter	persons who use at least one protective measure	HM 2010 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	Summary	0.7 Inc	rease	
		rate				
	Reduce the proportion of		Hospitali	zations for Vertebral F		with Osteoporosis
2-10	adults hospitalized for	HM 2010		No	New Data	
Chapter 2	vertebral fracture associated with	Target 14.0				
	osteoporosis					
	osteoporosis					

Chapter 3 - Environmental Health

				Maine Home	es Tested for Radon			
	Increase the number of	HM 2010		Walle Hollie	es resteu for Rauon			
8-18a	Maine homes tested for	Target	1993/94	1,5	50			
Chapter 3	radon	43,671	2007/08	8,73				
	radori	homes		•				
			Summary					
				Mitigation of Homes Tested for Radon				
8-18b	Of Maine homes tested for	HM 2010	1000/04	200				
Chapter 3	radon, increase the	Target 60%	1993/94	66'				
	proportion mitigated		2007/08	41'				
			Summary	15% De				
	Eliminate the proportion of		Living in	Counties Exceeding	Recommended Ozoi	ne Concentration		
8-1a	Maine people living in	HM 2010						
Chapter 3	counties exceeding the	Target 0%	1994	75				
	state recommended	· · · · · · · · · · · · · · · · · · ·	2009	499				
	ozone concentration		Summary	26% De				
	Eliminate the reported			Number of U	nhealthy Ozone Days	6		
	number of unhealthy	HM 2010						
8-1b	ozone days (based on	Target	1990	15	5			
Chapter 3		0 days	2009	3				
	parts per million ozone for		Summary	12 Dec	roseo			
	at least 8 hours)		•					
	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	Target 90%						
	Guidelines" for fish			42% Increase				
	intended to reduce		Summary					
	exposure to methylmercury							
	methylmercury							
	Reduce the proportion of		Mer	cury Hair Levels for M		dbearing Age		
	Maine women of	HM 2010		No	New Data			
8-25b	childbearing age with	Target						
Chapter 3	mercury hair levels above	5%						
	one part per million							
				Discall LT - C	- Defect for OUTL	and the Barrell and the		
	Increase blood lead		Increa	se 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			
	Reduce the proportion of		Pro	oportion of Children w	ith Elevated Blood L	ead Levels		
8-11d	children with elevated	HM 2010						
Chapter 3	blood lead levels (>10	Target	1994	1994 14.1%				
-onapter o	ug/dl)	0%	2008	1.0				
	ug/dl)		Summary	13.1% De	ecrease			

Chapter 4 - Family Planning and Perinatal Health

				Births That Are Intended	
0.4 Chantan		HM 2010			
9-1 Chapter	Increase the proportion of births that are intended	Target	1990	64.6%	
7	birtiis triat are interided	80%	2008	63.5%	
			Summary	1.1% Decrease	
				Pregnancies Among Adolescent Fema	ales
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 🜟	
				Infant Deaths	
16-1		HM 2010			
Chapter 4	Reduce infant deaths	Target 4.6	1990	5.9	
			2008	5.6	
			Summary	0.3 Decrease	remetal Care
	Increase the proportion of	11114 0040	Pre	gnant Women Receiving Early/Adequate Pr	enatai Care
16-6	pregnant women who	HM 2010	1990	84.0%	
Chapter 4	receive early and	Target 90%	2008	88.6%	
	adequate prenatal care	30,0	Summary	4.6% Increase	
			,	ce Occurrence of Spina Bifida/Other Neural	Tube Defects
	Reduce the occurrence of	HM 2010	Rodu	or Countries of China Bindare their Neural	1 420 2010013
16-15	spina bifida and other	Target	1990/94	5.2	
Chapter 4	neural tube defects	3.0	2004/08	2.6	
			Summary	2.6 Decrease 🜟	

Chapter 5 - Infectious Disease and Immunization

			Δ	dolescents Who Have	Never Had Sexual Ir	ntercourse
	Increase the proportion of	HM 2010	,	dolescents who have	Never Had Gexadi II	itereourse
25-11a	adolescents in grades 9-	Target	1995	51.	1 0%	
Chapter 5	12 who have never had	60%	2009	54.		
	sexual intercourse	3070	Summary	3% Inc		
			,	ents Who Have Not Ha		in Doot 2 Months
	Increase the proportion of		Adolesce	ents who have Not ha	d Sexual Intercourse	in Past 3 Wonths
	adolescents in grades 9-		1005	00.	70/	
25-11b	12 who haveever had	HM 2010	1995	28.		
Chapter 5	sexual intercourse but	Target	2009	22.	1%	
who have not had sexual intercourse in the past three months	33%	Summary	6.6% De	ecrease		
	Increase the proportion of		A	Adolescents Who Used	d Condoms at Last In	tercourse
05.44-	sexually active	HM 2010				
25-11c	adolescents in grades 9-	Target	1995	46.9	9%	
Chapter 5	12 who used condoms at	58%	2009	60.	5%	
	last intercourse		Summary	13.6% lr	ncrease 🜟	
			Children	Participating in Popu		zation Registries
	Increase the proportion of					
14-26	14-26 children who participate in	HM 2010 Target 95%	1999	25	%	
Chapter 5	fully operational population-based		2009	72	%	
	immunization registries	90%	Summary	47% In		
	Increase the proportion of		Adults	Age 65 and Over Who	Ever Had a Pneumo	nia Vaccination
	adults aged 65 and older					
14-29a	who have ever had a	HM 2010	1995	36		
Chapter 5	pneumonia vaccination	Target	2009	71	%	
	against streptococcus pneumoniae	75%	Summary	35% In		
	Increase the properties of		Adults A	ge 65 and Over Who I	lave Had a Flu Shot i	n Past 12 Months
14-29b	Increase the proportion of adults aged 65 and older	HM 2010				
Chapter 5	who received a flu shot	Target	1993	50	%	
Chapter 5	within the past 12 months	90%	2009	73		
			Summary	23% In	crease	
				Reduc	e Tuberculosis	
14-11		HM 2010				
14-11 Chapter 5	Reduce tuberculosis	Target 0.1	1990	2.	8	
Chapter 5		raiget 0.1	2009	0.7		
			Summary	2.1 Dec	rease	
		HM 2010		Reduce Chlamyd	ia Trachomatis Infect	ions
25-1	Reduce the proportion of	Target		Female	Male	
	adolescents and young adults with Chlamydia	Females =	2000	1,127	267	
Chapter 5	trachomatis infections	900	2009	1,713	730	
	a delibriatio il libetio la	Males = 214	Summary	586 Increase	463 Increase	
			, , , , , , , , , , , , , , , , , , , ,			

Chapter 6 - Injury

				Increase Firearms Stored Safely	
	Increase the proportion of	HM 2010		No New Data	
15-4	firearms stored safey in	Target			
Chapter 6	homes - unloaded and	80%			
	locked				
				Increase Homes with Working Smoke A	larms
	Increase the proportion of	HM 2010		No New Data	
15-26	homes with working	Target			
Chapter 6	smoke alarms	100%			
				Reduce Nonfatal Unintentional Injuri	es
45.44	Dadwaa waafatal	1104 0040			
15-14 Chapter 6	Reduce nonfatal	HM 2010	1998	682.6	
Chapter 6	unintentional injuries	Target 615	2008	791.4	
			Summary	108.8 Increase	
				Redeuce Unintentional Injury Death	IS
15-13	Reduce deaths caused by	HM 2010			
Chapter 6	unintentional injury	Target	1990/94	31.1	
Chapter	driintentional injury	27	2004/08	40.3	
			Summary	9.2 Increase	
			Red	icle Crashes	
15-17	Reduce nonfatal injuries	HM 2010			
	Chapter 6 caused by motor vehicle crashes	Target	1990	59.7	
Chapter		82	2008	67.1	
			Summary	9.2 Increase	*
				Reduce Deaths Caused by Motor Vehicle	Crashes
15-15	Reduce deaths caused by	HM 2010			
Chapter 6	motor vehicle crashes	Target	1990	16.2	
		10.6	2008	11.4	
			Summary	4.8 Decrease	
				Increase Use of Safety Belts	
15-19	Increase the use of safety	HM 2010			
15-19 Chapter 6	Increase the use of safety belts	Target	1990	58.1%	
	•		2008	58.1% 92.5%	
	•	Target		58.1% 92.5% 34.4% Increase ★	
	•	Target 92%	2008	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints	
	•	Target 92% HM 2010	2008	58.1% 92.5% 34.4% Increase ★	
Chapter 6	belts	Target 92% HM 2010 Target	2008	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints	
15-20	Increase the use of child	Target 92% HM 2010	2008	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints	
15-20	Increase the use of child	Target 92% HM 2010 Target	2008	58.1% 92.5% 34.4% Increase ★ Increase Use of Child Restraints No New Data	
15-20	Increase the use of child	Target 92% HM 2010 Target 100%	2008	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints	
15-20 Chapter 6	Increase the use of child restraints	Target 92% HM 2010 Target 100%	2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls	
Chapter 6 15-20 Chapter 6	Increase the use of child	HM 2010 Target 100%	2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8	
15-20 Chapter 6	Increase the use of child restraints	Target 92% HM 2010 Target 100%	2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8 5.6	
15-20 Chapter 6	Increase the use of child restraints	HM 2010 Target 100%	2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8 5.6 2.8 Increase	
15-20 Chapter 6 15-27 Chapter 6	Increase the use of child restraints	Target 92% HM 2010 Target 100% HM 2010 Target 4.0	2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8 5.6	
15-20 Chapter 6 15-27 Chapter 6	Increase the use of child restraints Reduce deaths from falls	Target 92% HM 2010 Target 100% HM 2010 Target 4.0	2008 Summary 1990 2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8 5.6 2.8 Increase Reduce Physical Assaults	
15-20 Chapter 6 15-27 Chapter 6	Increase the use of child restraints	HM 2010 Target 100% HM 2010 Target 4.0 HM 2010 Target	2008 Summary 1990 2008 Summary 1990	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8 5.6 2.8 Increase Reduce Physical Assaults 9.9	
15-20 Chapter 6 15-27 Chapter 6	Increase the use of child restraints Reduce deaths from falls	Target 92% HM 2010 Target 100% HM 2010 Target 4.0	2008 Summary 1990 2008 Summary	58.1% 92.5% 34.4% Increase Increase Use of Child Restraints No New Data Reduce Deaths From Falls 2.8 5.6 2.8 Increase Reduce Physical Assaults	

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				Reduce Chil	d Abuse and Neglect	
15-33	Reduce child abuse and	HM 2010				
Chapter 6	neglect	Target	1996	2,1	83	
Chapter o	neglect	2,080	2009	2,4	51	
			Summary	268 Inc		
		HM 2010		Reported Rape	and Attempted Rap	es
		Target Total Rapes		Total	Forcible	Attempted
15-35a	Maine reported rape and	= 195	1996	266	238	28
Chapter 6	attempted rapes	Forcible Rapes	2008	373	367	6
		= 177 Attempted Rapes = 18	Summary	107 Increase	129 Increase	22 Decrease ★
				Reduce Physical Fi	ghting Among Adole	scents
45.00	Deduce of set follows	HM 2010				
15-38	Reduce physical fighting	Target	1993	40	%	
Chapter 6	among adolescents	28%	2009	23%		
			Summary	17% De	crease 🛨	
				Reduce	Suicide Attempts	
18-2		HM 2010				
Chapter 6	Reduce suicide attempts	Target	1990	51	.1	
Chapter o		62.3	2008	85	.5	
			Summary	34.4 Increase		
				Reduc	e Suicide Rate	
18-1		HM 2010				
Chapter 6	Reduce the suicide rate	Target	1987/96	13		
		12.7	1999/08	12		
			Summary	1.0 Dec		
		HM 2010		Reduce	Homicide Rate	
15-32		Target				
Chapter 6	Reduce homicides	Slight Decrease in	1990	1.		
enapter 0		homicide	2008	2.	5	
		rate	Summary	0.7 Inc	rease	

Chapter 8 - Occupational Health

			Reduce Work-Related Injuries				
20-2	Reduce work-related	HM 2010					
Chapter 8	injuries	Target	1997	7.	.1		
Shapter of injuries	injunes	4.3	2008	5	.4		
			Summary	1.7 De	crease		
	Reduce work-related	HM 2010 Target Overexertion = 34 Repetitive = 14	Reduce V	Nork-Related Injuries	Due to Overexertion/	Repetitive Motion	
20-3				Overexertion	Repetitive Motion		
Chapter 8	injuries due to overexertion or repetitive		2000	101.5	27.1		
Chapter o	motion		2008	52.0	7.8		
	motion		Summary	49.5 Decrease	19.3 Decrease 🔭		
			Reduce Deaths From Work-Related Injuries				
20-1	Doduce deethe from work	HM 2010					
Chapter 8	Reduce deaths from work- related injuries	Target	1990	3	0		
Chapter o	related injulies	0	2008	24			
			Summary	6 Dec	rease		

Chapter 9 - Physical Activity and Nutrition

			Increase	Proportion of Adolescents Viewing TV 2 or Fewer Hours/Day
00.44	Increase the proportion of	HM 2010		
22-11 Chapter 9	adolescents who view television two or fewer	Target	1999	76.0%
Chapter 9	hours per day	85%	2009	74.6%
	nouro per day		Summary	1.4% Decrease
	Increase the proportion of		Incre	ase Adolescents Engaging in Moderate Physical Activity
	adolescents who engage			
22-6	in moderate physical	HM 2010	1995	19.1%
Chapter 9	activity for at least 30	Target 40%	2007	28.9%
	minutes on 5 or more of the previous 7 days	40%	Summary	9.8% Increase
			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	cardiorespiratory fitness 3	Target		
	or more days per week for	85%		0 10/ P
	20 or more minutes per		Summary	3.4% Decrease
	occasion			
			Redu	ce Adults Engaging in No Leisure-Time Physical Activity
00.4	Reduce the proportion of	HM 2010 Target 20%		
	22-1 adults who engage in no leisure-time physical activity		1994	40.7%
Chapter 9			2009	21.2%
	donvity		Summary	19.5% Decrease
	Increase the proportion of		Increas	e Adults Engaging Regularly in Moderate Physical Activity
	adults who engage			No New Data
22-2	regularly, preferably daily,	HM 2010		
Chapter 9	in moderate physical	Target 30%		
	activity for at least 30	30 /0		
	minutes per day			
	Increase the proportion of		Increase	e Adolescents Consuming 5/5+ Servings Fruits/Vegetables
	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	ease Adults Consuming 5/5+ Servings Fruits/Vegetables
10.0	adults consuming at least	HM 2010		
19-6 Chapter 9	five or more servings of	Target	1994	21.1%
Chapter 9	iruits and vegetables a 30	30%	2009	28.0%
	day		Summary	6.9% Increase
				Reduce Proportion of Adolescents Who Are Obese
19-3	Reduce the proportion of	HM 2010		
Chapter 9	adolescents who are	Target	2001	10.4%
	overweight or obese	5%	2009	12.5%
			Summary	2.1% Increase

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	Deduce we the set and attend		Increas	e Adults Engaging R	egularly in Moderate l	Physical Activity
19-4	Reduce growth retardation	HM 2010		N	o New Data	
Chapter 9	among low-income children under age 5 years	Target 30%				
		HM 2010	Red	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			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

	Deduce the more entire of		Reduce Adolescents in Same Room With Someone Smoking				
27-10b Chapter 10	Reduce the proportion of Maine adolescents who	HM 2010	Rede	High School	Grades 6-8	one omoking	
	were in the same room	Target H.S. = 54%	2001	68%	56%		
	with someone who was	Grades 6-8 =	2009	54%	38%		
	smoking	45%			18% Decrease 🛨		
						r 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%	Reduce Adolescents Exposed to Smoke in a Car 7 Days/Week High School Grades 6-8				
			2001	18.0%	14.0%		
			2001	10.0%	6.6%		
					7.4% Decrease 🛨		
			Summary			nd Smoke at Work	
27-10d	Reduce the average hours Maine workers are exposed to secondhand smoke at work	HM 2010 Target 0 Hours/Week	Reduce Hours Workers Are Exposed to Secondhand Smoke at Work No New Data				
			NO New Data				
Chapter 10							
			In annual Adulta Miles De Nati Allem Constitution in Their Henry				
27-10e Chapter 10	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				
			0000				
			2000	63.0%			
			2009	83.3% 20.3% Increase *			
			Summary			1-f A 40	
26-9a Chapter 10	Reduce the proportion of Maine adolescents who first used alcohol before age 13	HM 2010 Target 18%	Reduce Adolescents Who First Used Alcohol Before Age 13				
			4007	00	F0/		
			1997	28.5%			
			2009		20.3%		
			Summary 8.2% Decrease				
26 - 9b	Reduce the proportion of Maine adolescents who first used marijuana before age 13		Reduce Adolescents Who First Used Marijuana Before Age 13				
		HM 2010 Target 10%	1007	40	3%		
Chapter 10			1997				
			2009	9.8%			
			Summary			dologopto	
		HM 2040	Reduce Cigarette Smoking Among Maine Adolescents				
27-2a		HM 2010 Target 15%	1993	32.	60/		
Chapter 10			2009	18.			
				14.5% D			
			Summary			Refere Age 12	
27-2b Chapter 10	Reduce the proportion of Maine adolescents who smoked a whole cigarette for the first time before age 13	HM 2010 Target 12%	Reduce Adolescents Smoking a Whole Cigarette Before Age 13				
			1997	30.	20/		
			2009 Summanu	12. 18.1% D	1%		
27-1 Chapter 10	Reduce tobacco use by	HM 2010 Target 19%	Summary		pacco Use by Adults		
				Reduce 10	acco ose by Addits		
			1000	27	00/		
			1990 2009	27.	3%		
			Summary	9.7% De	ecrease 🛨		

	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			
27-6a Chapter 10			1990 2009 Summary	75.7% 80.5% 4.8% Increase		
	Reduce proportion of low income pregnant women who smoked during the last three months of	HM 2010 Target 20%	Decrease Low Income Pregnant Women Smoking Last 3 Mos. Of Pregnancy			
27-6b Chapter 10						
			1990	43.3%		
			2008	32.7%		
	pregnancy		Summary	10.6% Decrease		