## Healthy Vermonters 2020 - Quick Reference

Common   C	ricallity verificinters 2020 - Qu			U.S.		Data	
Person of adult and part of young and young young young and young and young	Healthy Vermonters 2020 Indicator	2010 Baseline	VT Current		Target	Data Source**	Geo***
Memory Control Processor							
Pemper   P	Percent of adults age 18-64 with health insurance	88% (2010)	95% (2016)	88%	100%	ACS	(S/C/D/H)
Part	Percent of children age 17 or younger with health insurance	98% (2010)	98% (2016)	96%	100%	ACS	(S/C/D/H)
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Permit of adult some barney rate growted permits of authors by 100 mg							
Personal parallel p							
Persons of adults with diagnood artistries with save astivily limitations   15   150   15   15   15   15   15   1							
Contact   Cont	·	1170 (2011)	070 (2010)	1370	370	BIII 33	(3/ 5/ 5/ 11)
Control can be can be a provided by the properties of the properties and provided systems are not sought getting enrolling systems (1998) (1	Percent of adults with diagnosed arthritis who have activity limitations	51% (2011)	49% (2015)	50%	40%	BRFSS	(S/C/D/H)
Control of whit or many months of the per months support of per months of whit or many months of whit or whit ore		72% (2011)	77% (2016)	69%	80%	BRFSS	(S/C/D/H)
Person of adult conters univors where your baseling generational support   Person of adult conters univors where your baseling generational support   Person of adults univors where your baseling y		100.2 (2000)	165.0 (2012)	162.2	151.6	Mital Canalistics	(5 (6)
Personal coloration and such conground mane claims agring that such colors and such as a section of process of							(S/C)
Parent of admits age 21-85 receiving control ancest screening							
Percent of sharts age 50-75 recording clorectar amone receivening sharts age 50-75 recording protest age 50-75 recording breast age 50-75 recording breast age 50-75 recording sharts age 50-75 recording shart age 50-75 record							(S/C/D/H)
Personal fall angle 37 Personal programs and same part personal fall angle 30 Personal fa							(S/C/D/H)
Percent of adolescents is graines 51-94 who reported having a suburb in the past 12 months   54,000							(S/C/D/H)
Part of Indicated Cancers per 100,000 Vermonters   19,000 Vermon			65% (2015)	56%	62%	YRBS	(S/C/D/H)
Pare cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million population   Pare Cases of end-stage end disches (SRP) per million   Pare Cases of end-stage end disches (SRP) per million   Pare Cases of end-stage end disches (SRP) per million   Pare Cases of end-stage end-stag	Percent of youth in grades 6-8 who reported having a sunburn in the past 12 months	54% (2015)	54% (2015)	NA	51%	YRBS	(S/C/D/H)
Description (Control (Contro	Rate of obesity-related cancers per 100,000 Vermonters	209.9 (2010)	194.4 (2013)	NA	184.7	VCR	(S/C)
Part	Rate of tobacco-related cancers per 100,000 Vermonters	204.4 (2010)	177.8 (2013)	NA	168.9	VCR	(S/C)
Percent of addition with diagnosed disables with ACL 2016   197		222.0 (2000)	470.0 (204.4)		200.0	US Renal Data	(5 (6)
Person al dullis with diagnosed diabetes with and annound clisted open earm   Section 1 and used with diagnosed diabetes with and diabetes education   Person al dullis with diagnosed preliabetes meeting serobic physical activity guidelines   Person al dullis with diagnosed preliabetes meeting serobic physical activity guidelines   Person al dullis with diagnosed preliabetes meeting in the first 3 years of lise   Person al dullis with diagnosed preliabetes meeting in the first 3 years of lise   Person al dullis with diagnosed serobic glos by 1 month of gas   Person al developmental accreaning in the first 3 years of lise   Person al developmental screening in the first 3 years of lise   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is by 1 month of gas   Person al developmental screening is gas   Person al developmenta		222.0 (2009)	1/8.8 (2014)		200.0	System	(S/C)
Persent of adults with diagnosed gliabeties who had disabetes equations   25 kg 000   30 kg 001   30 kg 000   30	-	66% (2012)	67% (2015)		60%		(S/C/D/⊔)
Person of adults with diagnosed produbletsen meeting aeroble physical activity guidelines   Mark CHAIN CHAIN CONSIDER   Mix Date	,						
Percent of children screening in the first 3 years of life	•						
Percent of newborns coreened for hearing loss by 1 month of age   Percent of newborns for passing screening, who have an alloughe eshalation by 3 months of age   Color   Co		02/1 (2000)					(0, 0, 0, 1, 1, 1,
Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age   Percent of filiphile newborns with hearing loss who neceive intervention services by for months of age   Percent of eligible newborns with nearing loss who neceive intervention services by for months of age   Percent of eligible newborns with one ceive intervention services by for months of age   Percent of cliniform age 1-5 who have elevated billood lead levels (3-) gul/d1)   24,000,000   24,000   2	Percent of children who have a developmental screening in the first 3 years of life	48% (2013)	50% (2015)	NA	95%	Blueprint	(S/H)
Percent of Infants with heaming lists with nearly intervention services by 6 months of age   Percent of Falligh in evidence with regions of the Percent of Age   Percent of Falligh in evidence with regions of the Percent of Vision   Percent of Children age 1-5 who have elevated blood lead levels (5-10 µg/d1)   Percent of Children age 1-5 who have elevated blood lead levels (5-10 µg/d1)   Percent of Children age 1-5 who have elevated blood lead levels (5-10 µg/d1)   Percent of Children age 1-5 who have elevated blood lead levels (5-10 µg/d1)   Percent of No. 2000   Percent of Strobe   Percent of Str	Percent of newborns screened for hearing loss by 1 month of age	95% (2009)	97% (2015)	93% (2014)	100%	CHHS	(S/C/D/H)
Percent of singlish enwborns who receive Dried Bloodspot newborn screening during the neonatal period of Vermonters served by public community water supplies that meet safe Drinking Water Act standards   886 (2020)   876,000   878,000	Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age	48% (2009)	64% (2015)	NC	80%	CHHS	(S)
Percent of Vernomer's served by Upolition community water supplies that meet safe Drinking Water Act standard   806 (2010   87 (2015   81 (2015   82 (20	, ,	50% (2010)	67% (2015)	54% (2014)	80%	CHHS	(S)
Percent of Vermonters served by public community water supplies that meet Safe Drinking Water Act standards   88,620,   975, (201, 81,870,810, 81,871,810,810,810,810,810,810,810,810,810,81		100% (2010)	100% (2015)	NC	100%	NENSP	(S)
Percent of children age 1.5 who have elevated blood lead levels (5-10) µg/d1)   0.48 µg/d2)   0.48		86% (2010)	97% (2015)	93% (2011)	95%		(S)
Percent of children age 1.5 who have elevated blood lead levels (5.9 µg/dl) (1 mow of whose power and per 100,000 employed adults age 16 and older   10.3 µg/dl) (1 mow of whose power and per 100,000 employed adults age 16 and older   10.3 µg/dl) (1 mow of whose power and per 100,000 employed adults age 16 and older   10.3 µg/dl) (1 mow of whose power and per 100,000 employed adults age 16 and older   10.3 µg/dl) (1 mow of whose power and per 100,000 employed adults age 15 and older   10.3 µg/dl) (1 mow of whose power and per 100,000 employed adults age 15 and older   10.3 µg/dl) (1 mow of whose power and per 100,000 employed adults age 15 and older   10.3 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose power and per 10.0 µg/dl) (1 mow of whose per 10.0 µg/dl) (1 mo							
Percent of hood lead level [10] µg/dll, from work exposure rate per 100,000 employed adults age 16 and origin   34,0001   34,0001   50,000   50,0	, , , ,						
Percent of households that install a radio miligation system when they receive a high radio test routh of schools completing an environmental health walkthrough   Percent of inspections that find critical flood safety violations   43% (2010)   43% (2011)   61% (2							(S/C)
Percent of ischools completing an environmental health walkthrough   Percent of inspections that find circlated food safety would patiens   Percent of inspections that find critical food safety would patiens   Percent of pregnance   Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent of adolescents in grades 9-12 who used most or moderately effective contraception at many the previous of the pre						Post-radon testing	
Percent of inspections that find critical food safety violations   1,72 cm							(S)
Pear 15   Pear		43% (2010)				F&L Program	(S)
Percent of pregnancies that are intended   \$34 (2011)   \$37 (2015)   \$37 (2014)   \$10 (2015)	·	17.3 (2010)		NA	17.3		(S/C/D/H)
Percent of abults with part personal pe	FAMILY PLANNING					DDAME 9 Vital	
Percent of pign schools that teach key topics related to exemplary sexual health education in a required course   A78 (2011)   A78 (2015)   Na.   No.   No		54% (2008)	52% (2014)	NC	65%		(S)
Percent of high schools that teach key topics related to exemplary sexual health education in a required course   85% (2014   87% (2015   10.8 % 100%   10.00%   10		42% (2011)	47% (2015)	27%	55%	YRBS	(S/C/D/H)
Percent of adults with thypertension   1117 (2009   10.77 (2015   10.83   10.84   10.87 (2015   10.00 (2015   10		85% (2014)	87% (2016)	NA	100%		(S/D)
Stroke death rate per 100,000 Vermonters						Fromes	
Percent of adults with hypertension   27% (2011)   25% (2015)   3.0%   2.0%   8875   55/c/D/ Percent of adults with a cholesterol check in past 5 years   75% (2011)   76% (2015)   76%   85%   815   55/c/D/ Percent of adults and helaesterol check in past 5 years   75% (2011)   76% (2015)   76%   85%   815   816/c/D/ Percent of adults age 18-64 tested for HIV in past 12 months   81% (2011)   10% (2015)   10%   10%   10% (2015)   10% (2015)   10% (2015	Coronary heart disease death rate per 100,000 Vermonters	111.7 (2009)	107.7 (2015)	108.3	89.4	Vital Statistics	(S/C/D/H)
Percent of adults with a cholesterol check in past 5 years							(S/C/D/H)
Number of new HIV diagnoses among all persons   19 (2010   10 (2015   N	**						(S/C/D/H)
Number of new HIV diagnoses among all persons   19 (2010)   10 (2015)   10 (2015)   13    10   10   10   10   10   10   1	. ,	75% (2011)	76% (2015)	76%	85%	BRFSS	(S/C/D/H)
Percent of adults age 18-64 tested for HIV in past 12 months   88 (2011   10% (2016   13%   10		19 (2010)	10 (2015)	NC	5	HIV Surveillance	(S)
Percent of adolescents in grades 9-12 ever tested for HIV   Percent of persons linked to HIV care within 90 days of HIV diagnosis   90% (2010)   90% (2015)   NA   90%   HARS   Percent of persons with HIV wiral suppression among those with HIV diagnosis   86% (2010)   90% (2015)   NA   90%   HARS   Percent of persons with HIV wiral suppression among those with HIV diagnosis   86% (2010)   90% (2015)   NA   90%   HARS   Percent of persons with HIV wiral suppression among those with HIV diagnosis   86% (2010)   90% (2015)   NA   90%   HARS   Percent of persons with HIV wiral suppression among those with HIV diagnosis   86% (2010)   90% (2015)   NA   90%   HARS   Percent of genorrhea per 100,000 males age 15-44   10.13   12.2   STDMIS   (5)% (2015)   STDMIS   Percent of persons with HIV wiral suppression mended vaccines (4:3:1:4:3:1:4)   41% (2010)   76% (2015)   72%   80%   NIS/IMR   Percent of kindergarteners with 2 or more MIMR doses   92% (2010)   90% (2015)   90% (2015)   90% (2015)   90%   NIS/IMR   Percent of adolescents age 13-17 with at least 1 Tdap booster   83% (2010)   90% (2015)   90% (2015)   90%   NIS/IMR   Percent of adolescents age 13-17 with at least 1 Tdap booster   90% (2016)   90% (2015)   90% (2015)   90%   NIS/IMR   Percent of adolescents age 13-17 with at least 1 Tdap booster   90% (2016)   90% (2015)							(S/C/D/H)
Percent of persons linked to HIV care within 90 days of HIV diagnosis         90% (2010)         90% (2015)         NA         90% eHARS         Percent of persons with HIV viral suppression among those with HIV diagnosis         86% (2010)         90% (2015)         NA         90% eHARS         418 cent of gonorrhea per 100,000 females age 15-44         20.3 (2010)         30.2 (2014)         10.13         12.8 STDMIS         (5)           Rate of gonorrhea per 100,000 males age 15-44         27.6 (2010)         41.6 (2014)         12.0 3         80% NIS/IMS         (5)           Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4)         41% (2010)         94% (2016)         95% (2016)							(S/C/D/H)
Percent of persons with HIV viral suppression among those with HIV diagnosis   86% (2010)   94% (2015)   NA   90%   eHARS   18.2   STOMIS   (5)   Rate of gonorrhea per 100,000 females age 15-44   20.3 (2010)   41.6 (2014)   10.3   18.2   STOMIS   (5)   IMMUNIZATION & INFECTIOUS DISEASE   27.6 (2010)   41.6 (2014)   41.6 (2014)   10.0   24.8   STOMIS   (5)   IMMUNIZATION & INFECTIOUS DISEASE   27.6 (2010)   94% (2016)   95% (2015)   95%   University   10.0 (2014)   10.0	-						(S) (S)
Rate of gonorrhea per 100,000 females age 15-44   20.3 (2010)   30.2 (2014)   10.1   12.0   24.8 (2010)   24.8 (							(S)
Rate of gonorrhea per 100,000 males age 15-44    Manual Name							(S/C)
Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4)							(S/C)
Percent of kindergarteners with 2 or more MMR doses         92% (2010)         94% (2016)         95% (2015)         95% (2016)         15% (2016)         Percent of adolescents age 13-15 who have completed the HPV vaccination series         25% (2013)         33% (2015)         NA         80% (MR)         (S/C/D/D/D/D/D/D/D/D/D/D/D/D/D/D/D/D/D/D/	IMMUNIZATION & INFECTIOUS DISEASE						
Percent of adolescents age 13-15 who have completed the HPV vaccination series  Percent of adolescents age 13-17 with at least 1 Tdap booster  83% (2010) 95% (2015) 86% 90% NIS/MR (S/C/D/Percent of adolescents age 13-17 with at least 1 Tdap booster  83% (2010) 95% (2015) 86% 90% NIS/MR (S/C/D/Percent of adolescents age 13-17 with at least 1 Tdap booster  83% (2010) 95% (2015) 19.1 (2015) 19.7 (2013) 46.4 NBS (S/C/D/Percent of adolts age 65 and older who receive annual flu shot  85% (2011) 59% (2016) 59% 90% BRFSS (S/C/D/Percent of adults age 65 and older who ever had pneumococcal vaccine  Percent of adults age 65 and older who ever had pneumococcal vaccine  Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment in 100% (2010) 95% (2015) 66% (2012) 90% NTIP  INJURY & VIOLENCE PREVENTION  Percent of drivers using car restraints  85% (2010) 85% (2011) NA 85% VIVE seather Use Survey Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  952.8 (2008) 837.4 (2011) NC 785.8 VIVIDDS (S/C/D/Fall-related Emergency Department visits per 100,000 adults age 65 and older  120.3 (2009) 127.2 (2015) 58.8 116.9 Vital Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters  120.3 (2009) 127.2 (2015) 58.8 116.9 Vital Statistics (S/C/D/Fall-ReNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  Percent of pregnant women who abstain from alcohol  88% (2008) 88% (2008) 87% (2013) 92% Vital Statistics (S/C/D/Fall-related for pregnant women who abstain from smoking cigarettes  95.2 (2014) 9.0% Vital Statistics (S/C/D/Fall-related for pregnant women who abstain from smoking cigarettes  95.2 (2014) 9.0% Vital Statistics (S/C/D/Fall-related for pregnant women who abstain from smoking cigarettes  95.2 (2014) 9.0% Vital Statistics (S/C/D/Fall-related for pregnant women who abstain from smoking cigarettes  95.2 (2014) 9.0% Vital Statistics (S/C/D/Fall-related for pregnant women who abstain from smoking							(S/C/D/H)
Percent of adolescents age 13-17 with at least 1 Tdap booster   Rate of varicella (chicken pox) per 100,000 Vermonters age 17 or younger   95.2 (2010)   19.1 (2015)   197.0 (2013)   46.4   NBS   (5/C)D/Percent of adults age 65 and older who receive annual flu shot   65% (2011)   59% (2016)   59% (2016)   59%   90%   8RFS   (5/C)D/Percent of adults age 65 and older who ever had pneumococcal vaccine   74% (2011)   77% (2016)   77% (2016)   72%   90%   8RFS   (5/C)D/Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment   100% (2010)   95% (2015)   66% (2012)   90%   NTIP   Infection ratio for central-line associated bloodstream infections   0.59 (2011)   0.13 (2013)   0.54   15%   NIP   15% (15% (15% (15% (15% (15% (15% (15%	•					Health	(S)
Rate of varicella (chicken pox) per 100,000 Vermonters age 17 or younger         95.2 (2010)         19.1 (2015)         197.0 (2013)         46.4         NBS         (S/CD/D)           Percent of adults age 65 and older who receive annual flu shot         65% (2011)         59% (2016)         59%         90%         BRFSS         (S/CD/D)           Percent of adults age 65 and older who ever had pneumococcal vaccine         74% (2011)         77% (2016)         72%         90%         BRFSS         (S/CD/D)           Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment         100% (2011)         0.13 (2013)         0.54         15%         NHSN         11           INJURY & VIOLENCE PREVENTION         85% (2011)         0.13 (2013)         0.54         15%         NHSN         (S/SCD/D)           Fall-related Emergency Department visits per 100,000 Vermonters         952.8 (2008)         837.4 (2012)         NN         85%         VI HDDS         (S/CD/D)           Fall-related Emergency Department visits per 100,000 adults age 65 and older         120.3 (2009)         127.2 (2015)         58.8         11.6         VI HDDS         (S/CD/D)           Finearm-related death rate per 100,000 Vermonters         150.5 (2009)         173.1 (2011)         NC         139.1 VILDIDS         (S/CD/D)           Finearm-re							(S/C/D/H)
Percent of adults age 65 and older who receive annual flu shot         65% (2011)         59% (2016)         59%         90%         BRFSS         (S/C/D/D)           Percent of adults age 65 and older who ever had pneumococcal vaccine         74% (2011)         77% (2016)         72%         90%         BRFSS         (S/C/D/D)           Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment         100% (2010)         95% (2015)         66% (2012)         90%         NTIP           INJURY & VIOLENCE PREVENTION         0.59 (2011)         0.13 (2013)         0.54         15%         NHSN         VIT Seathelt Use Survey         (S/C/D/D)           Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters         952.8 (2008)         837.4 (2012)         NC         785.8         VUHDDS         (S/C/D/D)           Fall-related Emergency Department visits per 100,000 adults age 65 and older         120.3 (2009)         127.2 (2015)         58.8         116.9         VIHDDS         (S/C/D/D)           Fall-related death rate per 100,000 adults age 65 and older         155.5 (2009)         173.1 (2011)         NC         495.1.         VUHDDS         (S/C/D/D)           Firearm-related death rate per 100,000 Vermonters         10.3 (2010)         9.6 (2015)         10.3         8.0         VItal Statistics         (S/C/D/							(S/C/D/H)
Percent of adults age 65 and older who ever had pneumococcal vaccine         74% (2011)         77% (2016)         72%         90%         BRFSS         (S/C/D/Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment         100% (2010)         95% (2015)         66% (2012)         90%         NTIP           Infection ratio for central-line associated bloodstream infections         0.59 (2011)         0.13 (2013)         0.54         15%         NHSN           INJURY & VIOLENCE PREVENTION         85% (2010)         85% (2015)         NA         85%         VT Seatbelt Use Survey         (S/CD/PATCH Seatbelt Use Survey)         (S/CD/PATCH Seatbelt Us							(S/C)
Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment         100% (2010)         95% (2015)         66% (2012)         90%         NTIP           Infection ratio for central-line associated bloodstream infections         0.59 (2011)         0.13 (2013)         0.54         15%         NHSN           INJURY & VIOLENCE PREVENTION         85% (2010)         85% (2015)         NA         85%         VI Seatbelt Use Survey         VISSURE VIOLENCE PREVENTION         VID Seatbelt Use Survey         VID DS         (S/C/D/D DESCRIPTION)         VID DS         (S/C/D/D DESCRIPTION)         VID DS         (S/C/D/D DESCRIPTION)         (S/C/D/D DESCRIPTION)         (S/C/D/D DESCRIPTION)         VID DS         (S/C/D/D DESCRIPTION)							(S/C/D/H)
Infection ratio for central-line associated bloodstream infections   0.59 (2011)   0.13 (2013)   0.54   156   NHSN   INJURY & VIOLENCE PREVENTION							
INJURY & VIOLENCE PREVENTION  Percent of drivers using car restraints  85% (2010)  85% (2015)  NA  85% (2016)  NA  85% (2016)  NA  85% (2017)  NA  85% (2017)  NA  85% (2018)	, s						(S) (S)
Percent of drivers using car restraints         85% (2010)         85% (2015)         NA         85% VT Seatbelt Use Survey         (Sy Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters         952.8 (2008)         837.4 (2012)         NC         785.8 VUHDDS         (SyC/D/SPACE)           Fall-related Emergency Department visits per 100,000 adults age 65 and older         5105.1 (2010)         5628.4 (2011)         NC         4951.0         VUHDDS         (SyC/D/SPACE)           Fall-related death rate per 100,000 adults age 65 and older         120.3 (2009)         127.2 (2015)         58.8         116.9         VItal Statistics         (SyC/D/SPACE)           Emergency Department visits for self-harm rate per 100,000 Vermonters         155.5 (2009)         173.1 (2011)         NC         139.1         VUHDDS         (SyC/D/SPACE)           Firearm-related death rate per 100,000 Vermonters         10.3 (2010)         9.6 (2015)         10.3         8.0         VItal Statistics         (SyC/D/SPACE)           MATERNAL & INFANT HEALTH continues onto page 2         Substitution of the page 2		0.35 (2011)	0.13 (2013)	0.54	13/0	.111511	(3)
Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters 952.8 (2008) 837.4 (2012) NC 785.8 VUHDDS (S/C/D/Fall-related Emergency Department visits per 100,000 adults age 65 and older 5105.1 (2010) 5628.4 (2011) NC 4951.0 VUHDDS (S/C/D/Fall-related death rate per 100,000 adults age 65 and older 120.3 (2009) 127.2 (2015) 58.8 116.9 Vital Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters 155.5 (2009) 173.1 (2011) NC 139.1 VUHDDS (S/C/D/Fall-related death rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 VITAL Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 VITAL Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 VITAL Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 VITAL Statistics (S/C/D/Fall-related death rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 9.8 (2014) 9.8		85% (2010)	85% (2015)	NA	85%		(S/C)
Fall-related death rate per 100,000 adults age 65 and older 120.3 (2009) 127.2 (2015) 58.8 116.9 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 155.5 (2009) 173.1 (2011) NC 139.1 VUHDDS (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 Vital Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 VITAL Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 VITAL Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 VITAL Statistics (S/C/D/Emergency Department visits for self-harm rate per 100,000 Vermonters 10.3 (2010) 9.6 (2011) 10.3 8.0 VITAL Statistics (S/C/D/Emergency Department visits for self-harm rate per 10.3 (2010) 9.6 (2011) 10.3 8.0 VITAL Statistics (S/C/D/Emergency Department visits for self-harm rate per 10.3 (2010) 9.6 (2011) 10.3 8.0 VITAL Statistics (S/C/D/Emergency Department visits for self-harm rate per 10.3 (2010) 9.6 (2011) 10.3 8	Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters	952.8 (2008)	837.4 (2012)	NC	785.8		(S/C/D/H)
Emergency Department visits for self-harm rate per 100,000 Vermonters       155.5 (2009)       173.1 (2011)       NC       139.1       VUHDDS       (S/C/D/SIZE (	Fall-related Emergency Department visits per 100,000 adults age 65 and older	5105.1 (2010)	5628.4 (2011)	NC	4951.0	VUHDDS	(S/C/D/H)
Firearm-related death rate per 100,000 Vermonters  10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/MATERNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  Percent of pregnant women who abstain from alcohol  Percent of pregnant women who abstain from smoking cigarettes  10.3 (2010) 9.6 (2015) 10.3 8.0 Vital Statistics (S/C/D/MATERNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  88% (2008) 87% (2013) 92% 100% PRAMS  Percent of pregnant women who abstain from smoking cigarettes 81% (2009) 82% (2013) 92% (2014) 90% Vital Statistics (S/C/D/MATERNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  88% (2008) 87% (2013) 92% 100% PRAMS  Vital Statistics (S/C/D/MATERNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  88% (2008) 87% (2013) 92% 100% PRAMS  Vital Statistics (S/C/D/MATERNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  88% (2008) 87% (2013) 92% 100% PRAMS  Vital Statistics (S/C/D/MATERNAL A INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  88% (2008) 87% (2013) 92% 100% PRAMS  Vital Statistics (S/C/D/MATERNAL A INFANT HEALTH Continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  Sudden, unexpected death rate for infants per 1,000 live births  88% (2008) 87% (2013) 92% 100% PRAMS  Vital Statistics (S/C/D/MATERNAL A INFANT HEALTH CONTINUES A INFANT HEALTH	Fall-related death rate per 100,000 adults age 65 and older	120.3 (2009)	127.2 (2015)	58.8	116.9	Vital Statistics	(S/C/D/H)
MATERNAL & INFANT HEALTH continues onto page 2  Sudden, unexpected death rate for infants per 1,000 live births  Percent of pregnant women who abstain from alcohol  Percent of pregnant women who abstain from smoking cigarettes  81% (2009)  82% (2013)  82% (2014)  90% Vital Statistics  (S/C/D/	Emergency Department visits for self-harm rate per 100,000 Vermonters	155.5 (2009)	173.1 (2011)	NC	139.1	VUHDDS	(S/C/D/H)
Sudden, unexpected death rate for infants per 1,000 live births  Percent of pregnant women who abstain from alcohol  Percent of pregnant women who abstain from smoking cigarettes  0.75 (2008-10) 0.44 (2011-13) 0.87 (2014) 0.57 Vital Statistics  88% (2008) 87% (2013) 92% 100% PRAMS  PRAMS  Vital Statistics (5/C/D/	·	10.3 (2010)	9.6 (2015)	10.3	8.0	Vital Statistics	(S/C/D/H)
Percent of pregnant women who abstain from alcohol  88% (2008) 87% (2013) 92% 100% PRAMS  Percent of pregnant women who abstain from smoking cigarettes  81% (2009) 82% (2013) 92% (2014) 90% Vital Statistics (S/C/D/	·	0.7E (2000 40)	0.44/2011 121	0.07 (2014)	0.57	Vital Statistic	(6)
Percent of pregnant women who abstain from smoking cigarettes 81% (2009) 82% (2013) 92% (2014) 90% Vital Statistics (S/C/D/							(S)
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Tercent of pregnant women who abstain from manipuana use 95% (2009) 31% (2015) NA 100% PRAINS							
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## Healthy Vermonters 2020 - Quick Reference

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Personal conference in the inference of an interpretage is the interpretage is t	Healthy Vermonters 2020 Indicator	2010 Baseline	VT Current		Target	Data Source**	Geo***					
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Personal disable comming less than 1 sugar weetwento between the mine shally preferred a balloc comming less than 1 sugar weetwento theoreage per 19 (2006) 10 (2006		34% (2011)	34% (2015)	32%	40%	YRBS	(S/C/D/H)					
Personal adults canousning in sharts 1 augus waventeende bewrappe prof y   7 (2000)	Percent of adults eating the daily vegetables 3 or more times daily	19% (2011)	20% (2015)	17%	35%	BRFSS	(S/C/D/H)					
Percent of adolescents in grades \$12 consuming less than 1 sugar sweeten between even treatment of adolising set 6 and older who winted a donor in the lost year for mulme care to all official percentile setting and 5 and 10 all years are to provide and one set of official preventile setting and 1 setting an												
Percent of admits age 65 and older who visited a doctor in the last year for noutine care in the last year year year year year year year year												
Personal radius age 6s and older who sure to distonal resorted formed preventive services   45,000   50,000		72% (2011)	77% (2015)	NA	83%	YRBS	(S/C/D/H)					
Personal adultion geof an audient without personal programmers and personal programmers and personal persona		85% (2011)	86% (2016)	89%	100%	BRFSS	(S/C/D/H)					
Percent of adults age 63 and older with prescription drig towards   1968   1978   19	Percent of males age 65 and older who are up to date on a core set of clinical preventive services	43% (2012)	45% (2016)	41%	55%	BRFSS	(S/C/D/H)					
Person of column and 6 with free interest of the column and 6 with free interest of with fire interest of with fire interest of a faults age 46 of with free interest of a faults age 46 of with free interest of a faults age 6 with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest and a fault with free interest of a fault with free interest in grade 5 × 2 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0	Percent of females age 65 and older who are up to date on a core set of clinical preventive services	37% (2012)	38% (2014)	36%			(S/C/D/H)					
Percent of whiteman gas 6-6 with whiten the protect of a white specific with whiten and grades 6-6 with miten the protect of a whiten specific with whiten any specific with whiten any specific of whiten any specific with whiten a whiten		87% (2010)	84% (2012)	85%	85%		(S)					
Percent of adults age 4.5 el with both extraction   grades 4.5 using detail systemy yearly   1500		34% (2010)	31% (2017)	NC	30%		(S)					
Percent of cluliform in grades 7.72 using dental system yearly   200				54%								
Percent of paulist using dental system yearly   Percent of paulist using systems that have optimally fluoridated water   Percent of adults with no leisure time aerobic physical activity   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no leisure time aerobic physical activity guidelines   Percent of adults with no physical stativity guide	Percent of children in grades K-6 using dental system yearly	72% (2010)	77% (2016)	NA	80%	School Nurse Report	(S/D)					
Percent of adults with no leisure time aerobic physical activity growth of adults with no leisure time aerobic physical activity growth of adults with no leisure time aerobic physical activity growth of a decision of adults with no leisure time aerobic physical activity growth of a decision of adults with no leisure time aerobic physical activity growth of a decision of a decision of adults with no leisure time aerobic physical activity growth of a decision		58% (2010)	61% (2016)	NA	65%	School Nurse Report	(S/D)					
Percent of adults with no leisure time aerobic physical activity guidelines   25 (2011)												
Percent of abults with no issure time aerobic physical activity guidelines   15,000 miles   15		57% (2010)	56% (2016)	75% (2014)	65%	WRFS	(S/C)					
Percent of adolescents in grades 9-12 meeting physical activity guidelines   1976 (1976)   1976 (1		21% (2011)	18% (2016)	24%	15%	BRFSS	(S/C/D/H)					
Percent of adolescents in grades 9-12 who did not participate in physical activity for at least 60 minutes on a public least the emergency of the LATH PREFARED NETS   Public HALTH PREFARED NETS   1 minutes says 10 minutes with 10 minute	Percent of adults meeting aerobic physical activity guidelines	59% (2011)	59% (2015)	51%	65%	BRFSS	(S/C/D/H)					
Public Heart PreParation   Public Heart Prepar		25% (2011)	23% (2015)	27%	30%	YRBS	(S/C/D/H)					
The necessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to activate personnel for a public health emergency   10 min (accessary to accessary to accessa		13% (2011)	14% (2015)	14%	12%	YRBS	(S/C/D/H)					
Time   Incestang fro activate personnel for a public health emergency   10 mm   10 m						DUED CDC						
Image: Recessary to activate personnel for a plutic health entergency   Percent of affect and submitted in 60 days or less following an emergency & exercises'   98% (2018)			•			PERFORMS						
Percent of Juli Maria Part   Percent of Jul	· · · · · · · · · · · · · · · · · · ·	66 min (2009)	28 min (2014)	66 min (2009)	60 min	PERFORMS	(S)					
Proposition of crisis and emergency risk messages intended to protect the public's health that demonstrate the wild probe the practices   RESPIRATORY DISCASS	an emergency & exercises	80% (2012)	95% (2016)	NC	90%		(S/D)					
Restrict Not Nice Asset   As	Proportion of crisis and emergency risk messages intended to protect the public's health that demonstrate the use	n/a	75% (2016)	NA	None	None	(S)					
Ashma hospitalization rate per 10,000 devenomers age 5-6   Section   Secti												
Astman hospitalization rate per 10,000 adults age 65 and older   10,000 adults   1	Asthma hospitalization rate per 10,000 children age 4 or younger	14.4 (2010)	10.6 (2011)	40.6 (2009)	14.0	VUHDDS	(S/C/D/H)					
Percent of adult non-smokers exposed to secondhand smoke   Percent of adults with asthma who have a written asthma management plan from a doctor or health care professional   Percent of children age 17 or younger with asthma who have a written asthma management plan from a doctor or health care professional   Percent of children age 17 or younger with asthma who have a written asthma management plan from a doctor or health care professional   Percent of Idultified nage 17 or younger with asthma who are advised to change things in their environment   32% (201   38%			•									
Percent of adults with asthma who have a written asthma management plan from a doctor or health care professional Percent of children age 17 or younger with asthma who have a written asthma management plan from a doctor of health care professional Percent of adults with asthma who are advised to change things in their environment and cot or adults with asthma who are advised to change things in their environment and cot or adults with asthma who are advised to change things in their environment and cot or adults with asthma who are advised to change things in their environment and cot or adults with asthma who are advised to change things in their environment and cot or adults with asthma who are advised to change things in their environment and cot or adults with a didner gardeners ready for school in all five domains of healthy development and cot of students age 10-17 who have had a wellness seam in past 12 months are considered for students age 10-17 who have had a wellness seam in past 12 months are considered for students age 10-17 who have had a wellness seam in past 12 months are considered for students age 10-17 who have had a wellness seam in past 12 months are considered with crown of students age 10-17 who have had a wellness seam in past 12 months are considered with crown and the students age 10-17 who have had a wellness seam in past 12 months are community based medical providers for students in summer and the students age 10-10-17 who have had a wellness seam in past 12 months are community based medical providers for students all schools grades 6-12)  **COLOL DETERMINATION OF HEATH  **Ercent of students awarded in high school olipida past past and past past and past past past past past past past past												
Section   Sect	·	, ,										
Realth care professional   Assemblia   A		32% (2010)	33% (2014)	31% (2013)	40%	ACBS	(S/C/D/H)					
Percent of adults with asthma who are advised to change things in their environment   32% (2010)   38% (2011)   38% (201		48% (2010)	48% (2010)	49%	65%	ACBS	(S)					
SCHOOL AGE HEALTH	·	32% (2010)	38% (2014)	36% (2013)	45%	ACBS	(S/C/D/H)					
Percent of kindergarteners ready for school in all five domains of healthy development   56% (2011-12)   82% (2015-16)   NA   61%   50% (2016-16)   NA   61%   61% (2016-16)   NA   61%   NA   61%   61% (2016-16)   NA   61%   61% (2016-16)   NA   61%   NA   61%   61% (2016-16)   NA   61%   61% (2016-16)   NA   61%		33% (2010)	33% (2010)	36%	50%	ACBS	(S)					
Percent of students age 10-17 who have had a wellness exam in past 12 months  percent of students age 10-17 who have had a wellness exam in past 12 months  procent of schools that provide referrals to community based medical providers for students identified with chronic and list schools grades 6-12)  Percent of adults with disabilities always or usually getting social and emotional support  Percent of adults with disabilities always or usually getting social and emotional support  Percent of Vermonters living below the poverty level  Percent of Vermonters living below the poverty level  Percent of Interpretation of Vermonters age 17 or younger living below the poverty level  Percent of students awarded a high school diploma 4 years after starting 9th grade  Percent of students awarded a high school diploma 4 years after starting 9th grade  Percent of eligible registered voters who participated in the last election  Percent of persons age 12 and older who need and do not receive alcohol treatment  Percent of persons age 12 and older who need and do not receive illicit drug use treatment  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 binge drinking in the last 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent of adolescents in grades 9-12 who used marijuana in the past 30 days  Percent o		500 (2011 12)	000/ (0045 46)		0004	Ready Kindergarteners	(6)					
Percent of schools that provide referrals to community based medical providers for students identified with chroic (all schools grades 6-12)   Percent of Jethan Percent of adults with disabilities always or usually getting social and emotional support   11% (2006-10   12% (2011-15   15% (						Survey						
Social persons age 12 and older who need and do not receive allochd transment of persons age 12 and older who need and do not receive illicit drug use treatment of adults suge 12 and older who need and do not receive illicit drug use treatment of adults age 13-24 binge drinking in the past 30 days  Percent of adults age 13-24 binge drinking in the last 30 days  Percent of adults age 13-24 binge drinking in the last 30 days  Percent of adults who smoke cigarettes  Percent of adults who smoke cigarettes or adults suge 9-12 who smoke cigarettes  Percent of adults sweed and suge 9-12 who snoke cigarettes  Percent of adults sweed and suge 9-12 who snoke cigarettes  Percent of adults sweed and suge 9-12 who snoke cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed and suge 9-12 who use e-cigarettes  Percent of adults sweed on the peat 9-12 who use e-cigarettes  Percent of adults sweed on the peat 9-12 who use e-cigarettes  Percent of adults sweed on the peat 9-12 who so were the peat 9-12 who	· · · · · · · · · · · · · · · · · · ·											
Percent of adults with disabilities always or usually getting social and emotional support   C7/(2012)   C7/(2014)   C7/(201		74% (2014)	82% (2016)	55%	85%		(S/D)					
Percent of Vermonters living below the poverty level   11% (2006-10)   12% (2011-15)   15%   11%   ACS   (5/C/D/H)     Percent of Vermonters age 17 or younger living below the poverty level   14% (2006-10)   15% (2011-15)   22%   14%   ACS   (5/C/D/H)     Percent of households that spend 30% or more of their income on housing   37% (2006-10)   37% (2011-15)   35%   34%   ACS   (5/C/D/H)     Percent of students awarded a high school diploma 4 years after starting 9th grade   87% (2009-10)   86% (2013-14)   82%   92%   ACE   (5/C/D/H)     Percent of eligible registered voters who participated in the last election   72% (2008   86% (2016)   60%   77%   75 s   (5/C/D/H)     Percent of persons age 12 and older who need and do not receive alcohol treatment   7% (2008-09)   7% (2013-14)   66%   55%   NSDUH   (5)     Percent of persons age 12 and older who need and do not receive alcohol treatment   3% (2008-09)   3% (2013-14)   26%   75%   NSDUH   (5)     Percent of persons age 12 and older who need and do not receive alcohol treatment   3% (2008-09)   3% (2013-14)   26%   75%   NSDUH   (5)     Percent of adolescents in grades 9-12 who used marijuana in the past 30 days   25% (2011)   25% (2011)   25% (2011)   25%   NSDUH   (5)     Percent of adolescents in grades 9-12 binge drinking in the past 30 days   25% (2011)   25% (2011)   25% (2016)   25%   31%   RRSS   (5/C/D/H)     Percent of adults age 18-24 binge drinking in the last 30 days   34% (2011)   34% (2016)   35% (2016)   35% (3016)   35		67% (2012)	66% (2016)	NA	78%	BRESS	(S/C/D/H)					
Percent of Vermonters age 17 or younger living below the poverty level         14% (2006-10)         15% (2011-15)         22%         14%         ACS         (5/C/D/H)           Percent of households that spend 30% or more of their income on housing         37% (2006-10)         37% (2011-15)         35%         34%         ACS         (5/C/D/H)           Percent of students awarded a high school diploma 4 years after starting 9th grade         87% (2009-10)         88% (2013-14)         82%         92%         AOE         (5)           Percent of eligible registered voters who participated in the last election         72% (2008)         68% (2016)         60%         71%         VT SoS         (5/C/D/H)           SUBSTANCE ABUSE         Fercent of persons age 12 and older who need and do not receive alcohol treatment         7% (2008-09)         7% (2013-14)         6%         5%         NSDUH         (5)           Percent of persons age 12 and older who need and do not receive illicit drug use treatment         3% (2008-09)         3% (2013-14)         2%         5%         NSDUH         (5)           Percent of adolescents in grades 9-12 who used marijuana in the past 30 days         25% (2011)         25% (2015)         22%         20%         YRBS         (5/C/D/H)           Percent of adults age 18-24 binge drinking in the last 30 days         34% (2011)         33% (2016)         25%												
Percent of students awarded a high school diploma 4 years after starting 9th grade         87% (2009-10)         88% (2013-14)         82%         92%         AOE         (5)           Percent of eligible registered voters who participated in the last election         72% (2008)         68% (2016)         60%         71%         VT SoS         (5)C/C)           SUBSTANCE ABUSE         Percent of persons age 12 and older who need and do not receive alcohol treatment         7% (2008-09)         7% (2013-14)         6%         5%         NSDUH         (S)           Percent of persons age 12 and older who need and do not receive illicit drug use treatment         3% (2008-09)         3% (2013-14)         2%         2%         NSDUH         (S)           Percent of adolescents in grades 9-12 who used marijuana in the past 30 days         25% (2011)         22% (2015)         22%         20%         YRBS         (S/C/D/H)           Percent of adolescents in grades 9-12 binge drinking in the past 30 days         34% (2011)         32% (2016)         15%         15%         YRBS         (S/C/D/H)           Percent of adults age 18-24 binge drinking in the last 30 days         34% (2011)         32% (2016)         15%         81%         95%         96% (S/C/D/H)           Percent of adults age 65 and older who drink at a level of risk         20         20% (2011)         18% (2016)         17%					14%	ACS						
Percent of eligible registered voters who participated in the last election         72% (2008)         68% (2016)         60%         71%         VT Sos         (S/C)           SUBSTANCE ABUSE           Percent of persons age 12 and older who need and do not receive alcohol treatment         7% (2008-09)         7% (2013-14)         6%         5%         NSDUH         (S)           Percent of persons age 12 and older who need and do not receive illicit drug use treatment         3% (2008-09)         3% (2013-14)         2%         2%         NSDUH         (S)           Percent of adolescents in grades 9-12 who used marijuana in the past 30 days         25% (2011)         16% (2015)         22%         20%         VRBS         (S/C/D/H)           Percent of adolescents in grades 9-12 who used marijuana in the past 30 days         21% (2011)         16% (2015)         18         15         VRBS         (S/C/D/H)           Percent of adolescents in grades 9-12 who drink at a level of risk         22% (2011)         23% (2016)         25%         31%         BRFSS         (S/C/D/H)           Percent of adults age 65 and older who drink at a level of risk         20% (2011)         18% (2016)         17%         12%         BRFSS         (S/C/D/H)           Percent of adults who smoke cigarettes         20% (2011)         18% (2016)         NC         9%	Percent of households that spend 30% or more of their income on housing	37% (2006-10)	37% (2011-15)	35%	34%	ACS	(S/C/D/H)					
SUBSTANCE ABUSE           Percent of persons age 12 and older who need and do not receive alcohol treatment         7% (2008-09)         7% (2013-14)         6%         5%         NSDUH         (5)           Percent of persons age 12 and older who need and do not receive illicit drug use treatment         3% (2008-09)         3% (2013-14)         2%         2%         NSDUH         (5)           Percent of adolescents in grades 9-12 who used marijuana in the past 30 days         25% (2011)         22% (2015)         22%         20%         YRBS         (5/C/D/H)           Percent of adolescents in grades 9-12 binge drinking in the past 30 days         21% (2011)         16% (2015)         18%         15%         YRBS         (5/C/D/H)           Percent of adults age 18-24 binge drinking in the last 30 days         34% (2011)         32% (2016)         25%         31%         BRFSS         (5/C/D/H)           Percent of adults age 65 and older who drink at a level of risk         22% (2011)         23% (2016)         19%         18%         BRFSS         (5/C/D/H)           TOBACCO USE         Percent of adults who smoke cigarettes         20% (2011)         18% (2016)         17%         12%         BRFSS         (5/C/D/H)           Percent of adults using smokeless or other tobacco products         13% (2012)         12% (2016)         NC <t< td=""><td>Percent of students awarded a high school diploma 4 years after starting 9th grade</td><td>87% (2009-10)</td><td>88% (2013-14)</td><td>82%</td><td></td><td></td><td>(S)</td></t<>	Percent of students awarded a high school diploma 4 years after starting 9th grade	87% (2009-10)	88% (2013-14)	82%			(S)					
Percent of persons age 12 and older who need and do not receive alcohol treatment         7% (2008-09)         7% (2013-14)         6%         5%         NSDUH         (5)           Percent of persons age 12 and older who need and do not receive illicit drug use treatment         3% (2008-09)         3% (2013-14)         2%         2%         NSDUH         (5)           Percent of adolescents in grades 9-12 who used marijuana in the past 30 days         25% (2011)         22% (2015)         22%         20%         YRBS         (S/C/D/H)           Percent of adolescents in grades 9-12 binge drinking in the past 30 days         31% (2011)         16% (2015)         18%         15%         YRBS         (S/C/D/H)           Percent of adults age 18-24 binge drinking in the last 30 days         34% (2011)         32% (2016)         25%         31%         BRFSS         (S/C/D/H)           Percent of adults age 18-24 binge drinking in the last 30 days         34% (2011)         32% (2016)         25%         31%         BRFSS         (S/C/D/H)           Percent of adults age 18-24 binge drinking in the last 30 days         34% (2011)         32% (2016)         19%         18%         BRFSS         (S/C/D/H)           Percent of adults who smoke cigarettes         20% (2011)         18% (2016)         17%         12%         BRFSS         (S/C/D/H)           Percent of	, ,	72% (2008)	68% (2016)	60%	71%	VT SoS	(S/C)					
Percent of persons age 12 and older who need and do not receive illicit drug use treatment 3% (2008-09) 3% (2013-14) 2% 2% NSDUH (5) Percent of adolescents in grades 9-12 who used marijuana in the past 30 days 25% (2011) 22% (2015) 22% 20% YRBS (S/C/D/H) Percent of adolescents in grades 9-12 binge drinking in the past 30 days 21% (2011) 16% (2015) 18% 15% YRBS (S/C/D/H) Percent of adults age 18-24 binge drinking in the last 30 days 34% (2011) 32% (2016) 25% 31% BRFSS (S/C/D/H) Percent of adults age 65 and older who drink at a level of risk 22% (2011) 23% (2016) 19% 18% BRFSS (S/C/D/H)  TOBACCO USE  Percent of adults who smoke cigarettes 20% (2011) 18% (2016) 17% 12% BRFSS (S/C/D/H) Percent of adults using smokeless or other tobacco products 13% (2012) 12% (2016) NC 9% ATS (S/C/D/H) Percent of adolescents in grades 9-12 who smoke cigarettes 15% (2011) 11% (2015) 11% 10% YRBS (S/C/D/H) Percent of adolescents in grades 9-12 who use e-cigarettes 15% (2015) 49% (2016) 59% 80% BRFSS (S/C/D/H) Percent of adult smokers who attempted to quit smoking in the past year 55% (2011) 49% (2016) 59% 80% BRFSS (S/C/D/H)		7% (2008-09)	7% (2013-14)	6%	5%	NSDUH	(S)					
Percent of adolescents in grades 9-12 binge drinking in the past 30 days       21% (2011)       16% (2015)       18%       15%       YRBS       (S/C/D/H)         Percent of adults age 18-24 binge drinking in the last 30 days       34% (2011)       32% (2016)       25%       31%       BRFSS       (S/C/D/H)         Percent of adults age 65 and older who drink at a level of risk       22% (2011)       23% (2016)       19%       18%       BRFSS       (S/C/D/H)         TOBACCO USE         Percent of adults who smoke cigarettes       20% (2011)       18% (2016)       17%       12%       BRFSS       (S/C/D/H)         Percent of adults using smokeless or other tobacco products       13% (2012)       12% (2016)       NC       9%       ATS       (S/C/D/H)         Percent of adolescents in grades 9-12 who smoke cigarettes       15% (2011)       11% (2015)       11%       10%       YRBS       (S/C/D/H)         Percent of adolescents in grades 9-12 who use e-cigarettes       15% (2015)       15% (2015)       24%       12% (YRBS       (S/C/D/H)         Percent of adults smokers who attempted to quit smoking in the past year       55% (2011)       49% (2016)       59%       80%       BRFSS       (S/C/D/H)		3% (2008-09)	3% (2013-14)	2%	2%	NSDUH	(S)					
Percent of adults age 18-24 binge drinking in the last 30 days       34% (2011)       32% (2016)       25%       31%       BRFSS       (S/C/D/H)         Percent of adults age 65 and older who drink at a level of risk       22% (2011)       23% (2016)       19%       18%       BRFSS       (S/C/D/H)         TOBACCO USE         Percent of adults who smoke cigarettes       20% (2011)       18% (2016)       17%       12%       BRFSS       (S/C/D/H)         Percent of adults using smokeless or other tobacco products       13% (2012)       12% (2016)       NC       9%       ATS       (S/C/D/H)         Percent of adolescents in grades 9-12 who smoke cigarettes       15% (2011)       11% (2015)       11%       10%       YRBS       (S/C/D/H)         Percent of adults smokers who attempted to quit smoking in the past year       55% (2011)       49% (2016)       59%       80%       BRFSS       (S/C/D/H)	Percent of adolescents in grades 9-12 who used marijuana in the past 30 days	25% (2011)	22% (2015)	22%	20%	YRBS	(S/C/D/H)					
Percent of adults age 65 and older who drink at a level of risk         22% (2011)         23% (2016)         19%         18%         BRFSS         (S/C/D/H)           TOBACCO USE           Percent of adults who smoke cigarettes         20% (2011)         18% (2016)         17%         12%         BRFSS         (S/C/D/H)           Percent of adults using smokeless or other tobacco products         13% (2012)         12% (2016)         NC         9%         ATS         (S/C/D/H)           Percent of adolescents in grades 9-12 who smoke cigarettes         15% (2011)         11% (2015)         11%         10%         YRBS         (S/C/D/H)           Percent of adults smokers who attempted to quit smoking in the past year         55% (2011)         49% (2016)         59%         80%         BRFSS         (S/C/D/H)		, ,										
TOBACCO USE           Percent of adults who smoke cigarettes         20% (2011)         18% (2016)         17%         12%         BRFSS         (S/C/D/H)           Percent of adults using smokeless or other tobacco products         13% (2012)         12% (2016)         NC         9%         ATS         (S/C/D/H)           Percent of adolescents in grades 9-12 who smoke cigarettes         15% (2011)         11% (2015)         11%         10%         YRBS         (S/C/D/H)           Percent of adults smokers who attempted to quit smoking in the past year         55% (2011)         49% (2016)         59%         80%         BRFSS         (S/C/D/H)												
Percent of adults who smoke cigarettes         20% (2011)         18% (2016)         17%         12%         BRFSS         (S/C/D/H)           Percent of adults using smokeless or other tobacco products         13% (2012)         12% (2016)         NC         9%         ATS         (S/C/D/H)           Percent of adolescents in grades 9-12 who smoke cigarettes         15% (2011)         11% (2015)         11%         10%         YRBS         (S/C/D/H)           Percent of adolescents in grades 9-12 who use e-cigarettes         15% (2015)         15% (2015)         24%         12%         YRBS         (S/C/D/H)           Percent of adults smokers who attempted to quit smoking in the past year         55% (2011)         49% (2016)         59%         80%         BRFSS         (S/C/D/H)	•	22% (2011)	23% (2016)	19%	18%	BRFSS	(S/C/D/H)					
Percent of adults using smokeless or other tobacco products  13% (2012)  12% (2016)  NC  9% ATS  (S/C/D/H)  Percent of adolescents in grades 9-12 who smoke cigarettes  15% (2011)  11% (2015)  11% 10% YRBS  (S/C/D/H)  Percent of adolescents in grades 9-12 who use e-cigarettes  15% (2015)  15% (2015)  24% 12% YRBS  (S/C/D/H)  Percent of adult smokers who attempted to quit smoking in the past year  55% (2011)  49% (2016)  NC  9% ATS  (S/C/D/H)  10% YRBS  (S/C/D/H)  Percent of adults smokers who attempted to quit smoking in the past year		20% (2011)	18% (2016)	17%	12%	BRFSS	(S/C/D/H)					
Percent of adolescents in grades 9-12 who smoke cigarettes 15% (2011) 11% (2015) 11% 10% YRBS (S/C/D/H)  Percent of adolescents in grades 9-12 who use e-cigarettes 15% (2015) 15% (2015) 24% 12% YRBS (S/C/D/H)  Percent of adult smokers who attempted to quit smoking in the past year 55% (2011) 49% (2016) 59% 80% BRFSS (S/C/D/H)	•											
Percent of adult smokers who attempted to quit smoking in the past year 55% (2011) 49% (2016) 59% 80% BRFSS (S/C/D/H)		15% (2011)	11% (2015)	11%	10%	YRBS	(S/C/D/H)					
Number of Statewide laws on smoke-free indoor air to prohibit smoking in public places 8 of 17 11 (2016) NA 12 of 17 Statutes (S)												
	Number of Statewide laws on smoke-free indoor air to prohibit smoking in public places	8 of 17	11 (2016)	NA	12 Of 17	STATE VT Statutes	(S)					

