## Healthy Vermonters 2020 - Quick Reference

**Washington County** 

Present of children age 17 or younger with health insurance   97% 100	County Baseline	County Current	VT Current	U.S. Current	Targ
### Present of children age 17 or younger with health insurance	91% (2008-12)	93% (2011-15)	) 94% (2015)	) 87%	100
primary care Provider FTSs per 100,000 vermonters - Physicians (M10 and D0)  **Trimary Care Provider FTSs per 100,000 vermonters - Nurse Practitioners  **Trimary Care Provider FTSs per 100,000 vermonters - Nurse Practitioners  **Trimary Care Provider FTSs per 100,000 vermonters - Nurse Practitioners  **Trimary Care Provider FTSs per 100,000 vermonters - Setting **Trimary Care Provider FTSs per 100,000 vermonters - Nurse Practitioners  **Trimary Care Provider FTSs per 100,000 vermonters  **Trimary Care Pr	97% (2008-12)				
	81.5 (2010)				
	17.4 (2010)				
	NA NA				
servence of adults with diagnosed arbitritis who have activity limitations servence of adults with diagnosed arbitritis who engage in leisure time physical activity  ***PRINCIPLE OF ADULTS** ***PR	36.4 (2009)	40.7 (2015)	) 38.3 (2015)	) NA	41
NAMERIA SOSTEOPONOSOS recent of adults with diagnosed arthritis who have activity limitations 54%, 200 recent of adults with diagnosed arthritis who engage in leisure time physical activity 73%, 202 recent of adults cancer death rate per 10,0000 Vermonters 72%, 202 recent of adults cancer survivors always or usually getting emotional support 72%, 202 recent of adults cancer survivors who report good to excellent general health 77%, 202 recent of adults cancer survivors who report good to excellent general health 77%, 202 recent of adults age 50-78 receival accounts or survivors always or usually getting emotional support 74%, 202 recent of adults age 50-78 receival general cancer survivors always 14%, 200 recent of adults age 50-78 receivaling peasast cancer survivors always 14%, 200 recent of adults age 50-78 receiving peasast cancer survivors always 200 verifications 200 verifica	91% (2011-12)	90% (2014-15)	) 87% (2014)	77%	100
Percent of adults with diagnosed arthrits who neage in lesine time physical activity   Percent of adults with diagnosed arthrits who engage in lesine time physical activity   Percent of adults acrees sundown shows or usually getting emotional support   Percent of adult cancer sundown shows or usually getting emotional support   Percent of adult cancer sundown shows or usually getting emotional support   Percent of adults cancer sundown shows or usually getting emotional support   Percent of adults age \$0.75 receiving report good to excellent general health   Percent of woman age 21.65 receiving cervical cancer screening   Percent of deliberation   Percent of adults age \$0.75 receiving convical cancer screening   Percent of deliberation   Percent of adults age \$0.75 receiving portage convical cancer screening   Percent of deliberation   Percent of adults age \$0.75 receiving portage sundown in the past 12 months   Percent of adults and percent of adults with diagnostic deliberation   Percent of adults with diagnostic deliberation   Percent of adults with diagnosted diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of adults with diagnosed diabetes with Ala C. Percent of Ala C. Percent of Adults with Percent of Ala C. Pe	8% (2011-12)	85% (2014-15)	) 9% (2014)	) 14%	5 5
recent of adults with diagnosed arthrits who engage in leisure time physical activity  **Poreal Cancer death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate death rate per 100,000 Vermonters  **Poreal Cancer death rate dea	/				
	54% (2011,13)				
17.2   17.2	73% (2011-12)	77% (2014-15)	) 71% (2015)	) 63%	80
Percent of adult cancer survivous always or usually getting emotional support         774 (20)           Percent of adults cancer survivous who report good to accusellent general health         778 (20)           Percent of droll wag age 21-65 receiving colorical cancer screening         938 (2006)           Percent of drollus age 50-75 receiving colorical cancer screening         888 (2006)           Percent of old dults age 50-74 receiving breast cancer screening         888 (2006)           Percent of old dults age 50-74 receiving breast cancer screening         174 (20)           Percent of Journal and adults age 50-74 receiving breast cancer screening         217.100           Rate of Orbotics Constituted or Control (20)         187.100           Rate of tobacco-related cancers per 100.000 vermonters         217.100           Rate of how Constituted Cancers per 100.000 vermonters         217.100           Rate of how Constituted Cancers per and Idease (580) per million population         213.3100           Percent of adults with diagnosed diabetes with All Co-98/recent of adults with diagnosed diabetes who had all an annual diabete eye warm         838 (20)           Percent of adults with diagnosed diabetes who had all an annual diabete eye warm         838 (20)           Percent of adults with diagnosed diabetes with a annual diabete eye warm         838 (20)           Percent of adults with diagnosed diabetes with a annual diabete eye warm         838 (20) <td< td=""><td>172.2 (2008-10)</td><td>158.1 (2011-13)</td><td>) 165.9 (2013)</td><td>) 163.2</td><td>151</td></td<>	172.2 (2008-10)	158.1 (2011-13)	) 165.9 (2013)	) 163.2	151
Percent of woman age 21-65 receiving convical cancer screening         93% (2006)           Percent of different adults age 50-74 receiving breast cancer screening         74% (2006)           Percent of female adults age 50-74 receiving breast cancer screening         82% (2006)           Percent of violating and adults age 50-74 receiving breast cancer screening         82% (2006)           Percent of violating angeds 64 who reported having a subtum in the past 12 months           State of bobscer-releted cancers per 100,000 Vermonters         217.1 (2006)           State of tobacc-releted cancers per 100,000 Vermonters         217.1 (2006)           State of tobacc-releted cancers per 100,000 Vermonters         217.1 (2006)           State of tobacc-releted acancers per 100,000 Vermonters         217.1 (2006)           State of tobacc-releted acancers per 100,000 Vermonters         213.3 (2006)           State of tobacc-releted acancers per 100,000 Vermonters         213.3 (2006)           State of Indicated with diagnosed predestes who had a an annual dilated eye exam         83% (2006)           Percent of adults with diagnosed predeabets meeting aerobic physical activity guidelines         22.3 (2006)           Percent of indicate who have a developmental screening in the first 3 years of life         22.2 (2006)           Percent of of eligible newborns who receive Dried Bloodspot newborn screening during the neonatal period         22.2 (2006)           Percent of of eligibl	72% (2008,10)				
recreent of adults age 50-75 receiving colorectal cancer screening recreent of adults age 50-74 receiving breast cancer screening 8 (8006) recreent of adults age 50-74 receiving breast cancer screening 8 (8006) recreent of adults age 50-74 receiving breast cancer server 10 avoid because it in grades 9-12 who reported having a sunburn in the past 12 months recreent of youth in grades 6-8 who reported having a sunburn in the past 12 months attack of obesity-related cancers per 100,000 Vermonters 197.1000 past 2000 past 200	77% (2011-12)	77% (2014-15)	) 71% (2015)	) 65%	85
Percent of female adults age 50-74 receiving herast cancer screening excreent of adolescents in grades 9-12 who reported having a sunburn in the past 12 months of the control of the past 12 months of the control of the past 12 months of the control of the past 12 months of the past 12	3% (2006,08,10)	89% (2012,14)	) 86% (2014)	82%	10
recent of adolescents in grades 6-12 who reported having a sunburn in the past 12 months elected of obesity-related cancers per 100,000 Vermonters 27.1 (200 State of tobacco-related cancers per 100,000 Vermonters 27.1 (200 State of tobacco-related cancers per 100,000 Vermonters 27.1 (200 State of tobacco-related cancers per 100,000 Vermonters 27.1 (200 State 17.1	74% (2008,10)	77% (2012,14)	71% (2014)	) 66%	8
recent of youth in grades. 68- who reported having a sunburn in the past 12 months faited of obstity-related cancers per 100,000 Vermonters 1971 (200 tatle of tobacco-related cancers per 100,000 Vermonters 1971 (200 tatle of tobacco-related cancers per 100,000 Vermonters 1971 (200 tatle of the vision of adults with diagnosed diabetes with Nat AC > 9% recent of adults with diagnosed diabetes with Nat Can an annual dilated eye exam 1873 (200 teres of adults with diagnosed diabetes who had an annual dilated eye exam 1873 (200 teres of adults with diagnosed diabetes who had diabetes education 200 teres of adults with diagnosed diabetes who had diabetes education 200 teres of adults with diagnosed diabetes who had diabetes education 200 teres of adults with diagnosed gredabetes meeting aerothc physical activity guidelines 200 teres of the example of a service of adults with diagnosed gredabetes meeting aerothc physical activity guidelines 200 teres of the example of a service of adults with diagnosed gredabetes who receive interestines of the example of a service of individe with heading loss who receive interestines with example of a service of individe with heading loss who receive interestines with example of a service of individe and the example of a service of the example and the example of a service of the example and the example of a service of individe and the example of a service of a service of the example and the example of a service of a se	8% (2006,08,10)	83% (2012,14)	79% (2014)	79%	9
take of lobsect-related cancers per 100,000 Vermonters 129.1 (200 DABETS & CHRONIC KIDNEY DISEASE interest of adults with diagnosed diabetes with A1C 9 5% Percent of adults with diagnosed diabetes with A1C 9 5% Percent of adults with diagnosed diabetes with A1C 9 5% Percent of adults with diagnosed diabetes who had an annual dilated eye exam Percent of adults with diagnosed diabetes who had an annual dilated eye exam Percent of adults with diagnosed prediabetes who had diabetes education 44% (200 Percent of adults with diagnosed prediabetes who had diabetes education 44% (200 Percent of adults with diagnosed prediabetes with A1C 95% Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of infacts with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of children who have a developmental screening in the first 3 years of life Percent of newborns screening from the month of age Percent of leibighte newborns who receive bried Bioodspot newborn screening during the neonatal period Percent of elipidiple newborns who receive bried Bioodspot newborn screening during the neonatal period Percent of children age 1-5 who have elevated blood lead levels (5-10 µg/dL) Percent of children age 1-5 who have elevated blood lead levels (5-10 µg/dL) Percent of schools completing an environmental health walkthrough Percent of schools completing an environmental health walkthrough Percent of schools completing an environmental health walkthrough Percent of plays chools that install a adom mitigation system when they receive a high radon test result Percent of plays chools that trach key topics related to exemplary sexual health education in a required course Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent Percent of a	NA	66% (2015)	) 65% (2015)	) 56%	6
state of tobacco-related cancers per 100,000 Vermonters  Jack 10 flow cases of end-stage renal disease (ESRD) per million population  Percent of adults with diagnosed diabetes with A1C > 9%  Percent of adults with diagnosed diabetes who had diabetes education  A44 (200 Percent of adults with diagnosed diabetes who had diabetes education  A44 (200 Percent of adults with diagnosed diabetes who had diabetes education  Percent of adults with diagnosed diabetes who had diabetes education  A44 (200 Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines  AAIV (AII) CHOOD SCREENING  Percent of newborns screened for hearing loss by 1 month of age  Percent of newborns screened for hearing loss by 1 month of age  Percent of newborns screened for hearing loss by 1 month of age  Percent of newborns screened for hearing loss by 1 month of age  Percent of eligible newborns who receive Dried Bloodspot newborn screening during the neonatal period  Percent of eligible newborns who receive Dried Bloodspot newborn screening during the neonatal period  Percent of Vermonters served by public community water supplies that meet Safe Drinking Water Act standards  Percent of Nemborn age 1-5 who have elevated blood lead levels (5-9 µg/d1).  Percent of children age 1-5 who have elevated blood lead levels (5-9 µg/d1).  Percent of schools completing an environmental health walkthrough  Percent of schools completing an environmental health walkthrough  Percent of pregnancies that are intended  Percent of pregnancies that per 100,000 Vermonters  Percent of adults with a cholesterol check in past 5 years  Percent of adults with a cholesterol check in past 5 years  Percent of adults with a cholesterol check in past 5 years  Percent of adults with hyperension  Percent of adults age 18-64 tested for HIV in past 12 months  Percent of adults age 18-	NA	55% (2015)	) 54% (2015)	) NA	. 5
DIABLETES. & CHRONIC KIDNEY DISEASE atte of new cases of end-stage rend idisease (ESRD) per million population Percent of adults with diagnosed diabetes with AIC > 9% Percent of adults with diagnosed diabetes who had an annual dilated eye exam Percent of adults with diagnosed diabetes who had an annual dilated eye exam Percent of adults with diagnosed diabetes who had an annual dilated eye exam Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of infants with learn percent percent of high percent of endors on screening of meaning loss by I month of age Percent of infants with hearing loss by the receive intervention services by 6 months of age Percent of infants with hearing loss by the receive intervention services by 6 months of age Percent of of limited newborns who receive Dried Bloodspot newborn screening during the neonatal period Percent of of Infants with hearing loss by the percent of the percent of percent percent of percent percent of the public community water supplies that meet Safe Drinking Water Act standards Percent of Safe percent of Endors age 1.5 who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of Safe percent age 1.5 who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of physical percent age 1.5 who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of physical percent age 1.5% who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of physical percent age 1.5% who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of physical percent age 1.5% who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of physical percent age 1.5% who have elevated blood lead levels (>10 lug/dl.)  O.5% (200 Percent of physical percent age 1.5% who have elevated blood lead levels (>10 lug/dl.)  O.5%	217.1 (2008-10)	199.5 (2011-13)	) 194.4 (2013)	) NA	18
sate of new cases of end-stage renal disease (ESRD) per million population 213.3 (200 Percent of adults with diagnosed diabetes with A1C > 9% Percent of adults with diagnosed diabetes who had diabetes education 244 (200 Percent of adults with diagnosed diabetes who had diabetes education 254 (201 August 1994) 255 (201 August 1994) 256 (201 August 1994) 257 (201 August 199	197.1 (2008-10)	183.4 (2011-13)	) 177.8 (2013)	) NA	16
Percent of adults with diagnosed diabetes who had an annual dilated eye exam ercent of adults with diagnosed diabetes who had an annual dilated eye exam ercent of adults with diagnosed diabetes who had an annual dilated eye exam ercent of adults with diagnosed diabetes meeting aerobic physical activity guidelines  ARIAY CHILDHOOD SCREENING  Percent of rewborns with diagnosed prediabetes meeting aerobic physical activity guidelines  ARIAY CHILDHOOD SCREENING  Percent of children who have a developmental screening in the first 3 years of life Percent of newborns screened for hearing loss by 1 month of age Percent of newborns screening the hearing loss by 1 month of age Percent of newborns with reading loss who receive intervention services by 6 months of age Percent of infants with hearing loss who receive intervention services by 6 months of age Percent of children newborns who receive bride Bloodogot newborn screening during the neonatal period  INNRONMENTAL HEALTH & FOOD SAFETY  Percent of children age 1-5 who have elevated blood lead levels (>10 µg/dl.)  12x [20]  Elevated blood lead level (>10 µg/dl.) from work exposure rate per 100,000 employed adults age 16 and older  Percent of children age 1-5 who have elevated blood lead levels (>9 µg/dl.)  Elevated blood lead level (>10 µg/dl.) from work exposure rate per 100,000 employed adults age 16 and older  Percent of inspections that find critical food safety violations  Elevated blood lead level (>10 µg/dl.) from work exposure rate per 100,000 employed adults age 16 and older  Percent of inspections that find critical food safety violations  Elevated blood lead level (>10 µg/dl.) from work exposure rate per 100,000 employed adults age 16 and older  Percent of inspections that find critical food safety violations  Elevated to find the service of the service of the service of percent of adults with a cholester of the service of percent of adults with a cholester of the service of percent of adults with a cholester of the service of percent of adults age 15 meetin					
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Percent of adults with diagnosed diabetes who had diabetes education Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines Percent of reburdos Screening Percent of children who have a developmental screening in the first 3 years of life Percent of children who have a developmental screening in the first 3 years of life Percent of newborns screened for hearing loss by 1 month of age Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age Percent of leighble newborns who receive intervention services by 6 months of age Percent of leighble newborns who receive bried Bloodspot newborn screening during the neonatal period Percent of children age 1-5 who have elevated blood lead levels (5-10 µg/dL) Percent of children age 1-5 who have elevated blood lead levels (5-9 µg/dL) Percent of children age 1-5 who have elevated blood lead levels (5-9 µg/dL) Percent of shouseholds that install a radon mitigation system when they receive a high radon test result Percent of shouseholds that install a radon mitigation system when they receive a high radon test result Percent of inspections that find critical food safety violations Percent of shouseholds that are intended Percent of pregnancies that are intended Percent of adults with a cholesterol check in past 5 years  Percent of adults with a cholesterol check in past 5 years  Percent of adults with a cholesterol check in past 5 years  Percent of adults with a cholesterol check in past 5 years  Percent of persons linked to HIV care within 50 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of adults was pass 6-4 tested for HIV in past 12 months Percent of adults age 18-64 tested for HIV in past 12	NA				
Percent of adults with diagnosed prediabetes meeting aerobic physical activity guidelines  ANY CHLIDHOOD SCREENING  Percent of enhibron Screening with who have a developmental screening in the first 3 years of life  Percent of enwborns coresined for hearing loss by 1 month of age  Percent of newborns screened for hearing loss by 1 month of age  Percent of infants with hearing loss who receive intervention services by 6 months of age  Percent of infants with hearing loss who receive by the wave an audiologic evaluation by 3 months of age  Percent of life libe in ewborns who receive Dire dBloodstpot newborn screening during the neonatal period  INVIRONMENTAL HEALTH & FOOD SAFETY  Percent of Vermonters served by public community water supplies that meet Safe Drinking Water Act standards  Percent of children age 1-5 who have elevated blood lead levels (5-9 µg/dL)  1.2% (2013)  1.2% (2013)  1.2% (2013)  1.2% (2013)  1.2% (2013)  1.2% (2013)  1.2% (2014)  1.2% (2013)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2% (2014)  1.2	83% (2008-10)				
ANY CHILDHOOD SCREENING Percent of Indien who have a developmental screening in the first 3 years of life Percent of newborns screened for hearing loss by 1 month of age Percent of newborns screened for hearing loss by 1 month of age Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age Percent of newborns with hearing loss who receive intervention services by 6 months of age Percent of eligible newborns who receive bried Bloodspot newborn screening during the neonatal period NINFONINTAL HEATH & 2000 SAETY Percent of Vermonters served by public community water supplies that meet Safe Drinking Water Act standards Percent of Children age 1-5 who have elevated blood lead levels (>10 µg/dL) Percent of Children age 1-5 who have elevated blood lead levels (>9 µg/dL) Percent of Inspections age 1-5 who have elevated blood lead levels (>9 µg/dL) Percent of Inspections that install a radon mitigation system when they receive a high radon test result  33% (20) Percent of inspections that find critical food safety violations Percent of inspections that find critical food safety violations Percent of inspections that find critical food safety violations Percent of grant age age 1-5 who begat ment visits per 100,000 Vermonters Percent of magnetic sthat are intended Percent of magnetic sthat are intended Percent of grant age 1-5 µc who used most or moderately effective contraception at most recent Percent of grant age 2-12 who used most or moderately effective contraception at most recent Percent of grant age 2-12 who used most or moderately effective contraception at most recent Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent Percent of adolescents with a reper 100,000 Vermonters Percent of adolescent sease death rate per 100,000 Vermonters Percent of adolescent sease death rate per 100,000 Vermonters Percent of adolescent sease age 1-3 1 vertice that percent adolescents in grades 9-12 ever tested for HIV in past 12 months Perc	44% (2008-10)	74% (2012,15)	) 46% (2015)	) 55% (2015)	) 6
Percent of children who have a developmental screening in the first 3 years of life Percent of newborns screened for heaning loss by 1 month of age Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age Percent of infants with hearing loss who receive intervention services by 6 months of age Percent of life place heavborns who receive Dreid Bloodospot newborn screening during the neonatal period Percent of slightle newborns who receive Dreid Bloodospot newborn screening during the neonatal period Percent of Vermonters served by public community water supplies that meet Safe Drinking Water Act standards Percent of Children age 1-5 who have elevated blood lead levels (5-9 µg/dL) Percent of Children age 1-5 who have elevated blood lead levels (5-9 µg/dL) Percent of Schools completing an environmental health walkthrough Percent of schools completing an environmental health walkthrough Percent of schools completing an environmental health walkthrough Percent of pregnancies that are intended Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent Percent of pregnancies that are intended Percent of light schools that teach key topics related to exemplary sexual health education in a required course PERATO INSEAS EXTROKE  Coronary heart disease death rate per 100,000 Vermonters Percent of adults with hypertension Percent of adults with hypertension Percent of adults with a cholesterol check in past 5 years Percent of adults with a cholesterol check in past 5 years Percent of adults with a cholesterol check in past 5 years Percent of adults with a cholesterol check in past 5 years Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of adults age 18-64 tested for HIV in past 12 months Percent of adults age 18-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Percent of dailotscents age 13-15 who have completed the HPV vaccination s	NA	. NA	50% (2013)	) 45% (2015)	5
Percent of newborns screened for hearing loss by 1 month of age Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age Percent of infanbs with hearing loss who receive bried Bloodspot newborn screening during the neonatal period Percent of eligible newborns who receive bried Bloodspot newborn screening during the neonatal period Percent of eligible newborns who receive bried Bloodspot newborn screening during the neonatal period Percent of eligible newborns who receive intervention services by 6 months of age Percent of eligible newborns who receive bried Bloodspot newborn screening during the neonatal period Percent of children age 1-5 who have elevated blood lead levels (>10 µg/dL) Percent of children age 1-5 who have elevated blood lead levels (>10 µg/dL) Percent of households that install a radon mitigation system when they receive a high radon test result Percent of shoods completing an environmental health walkthrough Percent of inspections that find critical food safety violations Percent of pregnancies that are intended Percent of adults with hypertension Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of adults age 13-15 who have completed the HPV vaccination series Percent of adults age 53 and older who receive annual flu shot Percent of dadicscents age 13-15 who have completed the HPV vaccination series Percent of dadicscents age 13-17 with at least 1 Tdap booster Percent of dadicscents age 13-17 with at least 1 Tdap booster Percent of dadicscents age 13-1	NA.	N/A	499/ /2014	NA.	
Percent of newborns not passing screening, who have an audiologic evaluation by 3 months of age Percent of infants with hearing loss who receive intervention services by 6 months of age Percent of lights hewborns who receive Direl Bloodspot newborn screening during the neonatal period  ENVIRONNENTAL HEALTH & FODO SAFETY  Percent of Vernonters served by public community water supplies that meet Safe Drinking Water Act standards Percent of children age 1-5 who have elevated blood lead levels (>10 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>50 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>50 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>50 µg/dL)  Percent of shools completing an environmental health walkthrough Percent of inspections that find critical food safety violations  Percent of schools completing an environmental health walkthrough Percent of pregnancies that are intended  Percent of pregnancies that are intended  Percent of pregnancies that are intended  Percent of nigh schools that teach key topics related to exemplary sexual health education in a required course  ###################################	NA 039/ (2010)				
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Percent of legible newborns who receive Dried Bloodspot newborn screening during the neonatal period ENNIRONMENTAL HEADTH & FOOD SAFETY Pertent of Vermonters served by public community water supplies that meet Safe Drinking Water Act standards Percent of Children age 1-5 who have elevated blood lead levels (5-10 µg/dL) 1.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2% (20) 2.2%	NA NA				
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Percent of children age 1-5 who have elevated blood lead levels (>10 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>5 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>5 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>5 µg/dL)  Percent of children age 1-5 who have elevated blood lead levels (>5 µg/dL)  Percent of louded level (>10 µg/dL) from work exposure rate per 100,000 employed adults age 16 and older percent of schools completing an environmental health walkthrough percent of inspections that find critical food safety violations eleat stress related emergency department visits per 100,000 Vermonters  Percent of inspections that find critical food safety violations eleat stress related emergency department visits per 100,000 Vermonters  Percent of pagnancies that are intended eleverent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent metrecourse  Percent of pighs schools that teach key topics related to exemplary sexual health education in a required course  ###################################	NA	. NA	97% (2015)	) 93% (2011)	9
Percent of children age 1-5 who have elevated blood lead levels (5-9 µg/dL)  1.2% (20)  Elevated blood lead level (>10 µg/dL) from work exposure rate per 100,000 employed adults age 16 and older Percent of hoseholds that install a radon mitigation system when they receive a high radon test result 33% (20)  Percent of schools completing an environmental health walkthrough Percent of inspections that find critical food safety violations settled emergency department visits per 100,000 Vermonters 20.8 (20)  FAMILY PLANNING  Percent of pregnancies that are intended Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent netrecourse Percent of high schools that teach key topics related to exemplary sexual health education in a required course HEART DISEASE & STROKE  Coronary heart disease death rate per 100,000 Vermonters 115.1 (20)  Stroke death rate per 100,000 Vermonters 38.5 (20)  Percent of adults with hypertension 28% (20)  Percent of adults with a cholesterol check in past 5 years 77% (20)  HIVE & STO  Number of new HIV diagnoses among all persons 9  Percent of persons linked to HIV care within 90 days of HIV diagnosis 9  Percent of persons linked to HIV care within 90 days of HIV diagnosis 9  Percent of persons with HIV viral suppression among those with HIV diagnosis 9  Percent of persons with HIV viral suppression among those with HIV diagnosis 9  Percent of persons with HIV viral suppression among those with HIV diagnosis 9  Percent of folders age 13-15 who have completed the HPV vaccination series 9  Percent of kindergarteners with 2 or more MMR doses 9  Percent of dollescents age 13-15 who have completed the HPV vaccination series 9  Percent of dollescents age 65 and older who ever had pneumococcal vaccine 9  Percent of didults age 65 and older who ever had pneumococcal vaccine 9  Percent of didults age 65 and older who ever had pneumococcal vaccine 9  Percent of didults age 65 and older who ever had pneumococcal vaccine 9  Percent of didults age 65 and ol	0.5% (2008-10)	0.5% (2013-15)			
Elevated blood lead level (>10 µg/dL) from work exposure rate per 100,000 employed adults age 16 and older experient of households that install a radon mitigation system when they receive a high radon test result 33% (20: excent of schools completing an environmental health walkthrough excent of inspections that find critical food safety violations teat stress related emergency department visits per 100,000 Vermonters 20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20.8 (20	1.2% (2010-12)			) 2.8% (2015)	)
Percent of households that install a radon mitigation system when they receive a high radon test result  33% (20) Percent of schools completing an environmental health walkthrough Percent of inspections that find critical food safety violations Percent of inspections that find critical food safety violations Percent of pregnancies that are intended Percent of high schools that teach key topics related to exemplary sexual health education in a required course  ###################################	NA				
Percent of schools completing an environmental health walkthrough Percent of inspections that find critical food safety violations teat stress related emergency department visits per 100,000 Vermonters  #### Percent of pregnancies that are intended Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent herecourse  ##### Percent of high schools that teach key topics related to exemplary sexual health education in a required course  ###################################	33% (2013-15)	42% (2014-16)	) 40% (2016)	) NC	5
teat stress related emergency department visits per 100,000 Vermonters  ***AMILY PLANNING*** Percent of pregnancies that are intended Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent a fercourse Percent of high schools that teach key topics related to exemplary sexual health education in a required course HEART DISEASE & STROKE  **Deromany heart disease death rate per 100,000 Vermonters**  **Percent of adults with hypertension 28% (20. 20. 20. 20. 20. 20. 20. 20. 20. 20.	NA	. NA	14% (2016)	NA	. 2
FAMILY PLANNING  Percent of pregnancies that are intended Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent netrocorse  Percent of high schools that teach key topics related to exemplary sexual health education in a required course  ###################################	NA	. NA	42% (2015)	) NA	. 3
Percent of pregnancies that are intended Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent flags and solescents in grades 9-12 who used most or moderately effective contraception at most recent flags shools that teach key topics related to exemplary sexual health education in a required course HEART DISEASE & STROKE  Coronary heart disease death rate per 100,000 Vermonters  38.5 (200 Ercent of adults with hypertension  288 (200 Percent of adults with a cholesterol check in past 5 years  Percent of adults with a cholesterol check in past 5 years  Percent of adults age 18-64 tested for HIV in past 12 months  Percent of adults age 18-64 tested for HIV in past 12 months  Percent of adults age 18-64 tested for HIV in past 12 months  Percent of persons linked to HIV care within 90 days of HIV diagnosis  Percent of persons with HIV viral suppression among those with HIV diagnosis  Percent of persons with HIV viral suppression among those with HIV diagnosis  Percent of persons with Bit year age 15-44  Also (200 Experiment of persons with Bit year age 15-44  Also (200 Experiment of kindergarteners with 2 or more MMR doses  Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4)  Percent of dolescents age 13-15 who have completed the HPV vaccination series  200 Experiment of adults age 65 and older who receive annual flu shot  Percent of adulescages age 13-17 with at least 1 Tdap booster  Percent of adults age 65 and older who receive annual flu shot  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 infection ratio for central-line associated bloodstream infections  NULY VIOLENCE PREVENTION  Percent of divers using car restraints  Percent of rivers using car restraints  Percent of rivers using car restraints  Percent of rivers using car re	20.8 (2008)	31.4 (2011)	) 16.6 (2011)	) NA	1
Percent of adolescents in grades 9-12 who used most or moderately effective contraception at most recent netrecourse Percent of high schools that teach key topics related to exemplary sexual health education in a required course  HEART DISEASE & STROKE  Dronary heart disease death rate per 100,000 Vermonters  115.1 (200 Stroke death rate per 100,000 Vermonters  288 (200 Stroke death rate per 100,000 Vermonters  289 (200 Stroke death rate per 100,000 Vermonters)  280 Percent of adults with a cholesterol check in past 5 years  280 Percent of adults with a cholesterol check in past 5 years  280 Percent of adults age 18-64 tested for HIV in past 12 months  280 Percent of adults age 18-64 tested for HIV in past 12 months  280 Percent of adults age 18-64 tested for HIV in past 12 months  280 Percent of persons linked to HIV care within 90 days of HIV diagnosis  280 Percent of persons with HIV viral suppression among those with HIV diagnosis  280 Percent of persons with HIV viral suppression among those with HIV diagnosis  280 Percent of persons with HIV viral suppression among those with HIV diagnosis  280 Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4)  280 Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4)  280 Percent of adults age 65 and older who receive annual flu shot  280 Percent of adults age 65 and older who receive annual flu shot  280 Percent of adults age 65 and older who receive annual flu shot  280 Percent of adults age 65 and older who receive annual flu shot  280 Percent of adults age 65 and older who receive annual flu shot  280 Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment  280 Percent of identified active TB case					
retrectors's Percent of high schools that teach key topics related to exemplary sexual health education in a required course HEART DISEASE & STROKE Coronary heart disease death rate per 100,000 Vermonters Coronary heart disease	NA	. NA	49% (2013)	) NC	6
Percent of high schools that teach key topics related to exemplary sexual health education in a required course  ###################################	45% (2011)	51% (2015)	) 47% (2015)	) 27%	5
HEART DISEASE & STROKE  Coronary heart disease death rate per 100,000 Vermonters  315.1 (200 Stroke death rate per 100,000 Vermonters)  288 (200 Stroke death rate per 100,000 Vermonters)  289 (200 Stroke death rate per 100,000 Vermonters)  280 Stroke death rate per 100,000 Vermonters  280 Stroke death rate per 100,000 Vermonters  281 Stroke death rate per 100,000 Vermonters  281 Stroke death rate per 100,000 Vermonters  282 Stroke death rate per 100,000 Vermonters  283 Stroke death rate per 100,000 Vermonters  284 Stroke death rate per 100,000 Vermonters  285 Stroke death rate per 100,000 Vermonters  286 Stroke death rate per 100,000 Vermonters  286 Stroke death rate per 100,000 Vermonters  287 Stroke death rate per 100,000 Vermonters  288 Stroke death rate per 100,000 Vermonters  288 Stroke death rate per 100,000 Vermonters  289 Stroke death rate per 100,000 Vermonters  280 Stroke death rate death rate p	NA	. NA	A 87% (2016)	) NA	10
Stroke death rate per 100,000 Vermonters 288 (20) Percent of adults with hypertension 288 (20) Percent of adults with a cholesterol check in past 5 years 38.5 (200 Percent of adults with a cholesterol check in past 5 years 38.5 (200 Percent of new HIV diagnoses among all persons Percent of new HIV diagnoses among all persons Percent of adults age 18-64 tested for HIV in past 12 months Percent of adults age 18-64 tested for HIV in past 12 months Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of finder age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Percent of kindergarteners with 2 or more MMR doses Percent of kindergarteners with 2 or more MMR doses 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 Percent of adolescents age 13-17 with at least 1 Tdap booster Percent of adults age 65 and older who receive annual flu shot Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment infection ratio for central-line associated bloodstream infections  NURY & VIOLENCE PREVENTION Percent of divers using car restraints Percent of div			. 0770 (2010)		
Percent of adults with hypertension 28% (20) Percent of adults with a cholesterol check in past 5 years 77% (20) Percent of adults with a cholesterol check in past 5 years 77% (20) Percent of adults with a cholesterol check in past 5 years 77% (20) Percent of adults age 18-64 tested for HIV in past 12 months 7% (20) Percent of adolescents in grades 9-12 ever tested for HIV 10% (20) Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of gonorrhea per 100,000 females age 15-44 10.3 (20) Percent of gonorrhea per 100,000 males age 15-44 10.3 (20) Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:31:4) 45% (20) Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:31:4) 45% (20) Percent of adolescents age 13-15 who have completed the HPV vaccination series 20) Percent of adolescents age 13-17 with at least 1 Tdap booster 200 (20) Percent of adults age 65 and older who ever had pneumococcal vaccine 200 (20) Percent of adults age 65 and older who ever had pneumococcal vaccine 200 (20) Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment affection ratio for central-line associated bloodstream infections 200 (20) Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment affection ratio for central-line associated bloodstream infections 200 (20) Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment affection ratio for central-line associated bloodstream infections 200 (20) Percent of divers using car restraints 200 (20) Percent of diver	115.1 (2008-10)	117.2 (2012-14)	) 105.4 (2014)	) 98.8	8
Percent of adults with a cholesterol check in past 5 years  ### & \$TD    Percent of adults age 18-64 tested for HIV in past 12 months   Percent of adults age 18-64 tested for HIV in past 12 months   Percent of adules age 18-64 tested for HIV in past 12 months   Percent of persons linked to HIV care within 90 days of HIV diagnosis   Percent of persons with HIV viral suppression among those with HIV diagnosis   Percent of persons with HIV viral suppression among those with HIV diagnosis   Percent of gonorrhea per 100,000 females age 15-44	38.5 (2008-10)	26.9 (2012-14)	) 27.7 (2014)	36.5	2
Number of new HIV diagnoses among all persons Percent of adults age 18-64 tested for HIV in past 12 months Percent of adults age 18-64 tested for HIV in past 12 months Percent of adolescents in grades 9-12 ever tested for HIV 10% (20% Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of genorrhea per 100,000 males age 15-44 Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Percent of kindergarteners with 2 or more MMR doses Percent of dolescents age 13-15 who have completed the HPV vaccination series 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 Percent of adults age 65 and older who receive annual flu shot Percent of adults age 65 and older who receive annual flu shot Percent of adults age 65 and older who receive annual flu shot Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment infection ratio for central-line associated bloodstream infections Purk & VIOLENCE PREVENTION Percent of drivers using car restraints Percent of drivers using car rest	28% (2011,13)	28% (2013,15)	) 25% (2015)	30%	2
Number of new HIV diagnoses among all persons Percent of adults age 18-64 tested for HIV in past 12 months Percent of adults age 18-64 tested for HIV in past 12 months Percent of adolescents in grades 9-12 ever tested for HIV Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Rate of gonorrhea per 100,000 females age 15-44 Rate of gonorrhea per 100,000 males age 15-44 Rate of gonorrhea per 100,000 were percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Recent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Recent of dolescents age 13-15 who have completed the HPV vaccination series Recent of adolescents age 13-15 who have completed the HPV vaccination series Recent of adolescents age 13-17 with at least 1 Tdap booster Recent of adults age 65 and older who receive annual flu shot Recent of adults age 65 and older who receive annual flu shot Recent of adults age 65 and older who ever had pneumococcal vaccine Recent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment infection ratio for central-line associated bloodstream infections  **NURY & VIOLENCE PREVENTION**  **Percent of drivers using car restraints Recent of drivers using	77% (2011,13)	77% (2013,15)	) 76% (2015)	76%	8
Percent of adults age 18-64 tested for HIV in past 12 months Percent of adolescents in grades 9-12 ever tested for HIV Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of gonorrhea per 100,000 females age 15-44 Pate of gonorrhea per 100,000 males age 15-44 Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4) Percent of didlescents age 13-15 who have completed the HPV vaccination series Percent of adolescents age 13-17 with at least 1 Tdap booster Percent of adolescents age 13-17 with at least 1 Tdap booster Percent of adults age 65 and older who receive annual flu shot 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 infection ratio for central-line associated bloodstream infections  NULY & VIOLENCE PREVENTION Percent of drivers using car restraints Portification ratio for central-line associated bloodstream infections  NULY & VIOLENCE PREVENTION Percent of drivers using car restraints Portificated Emergency Department visits per 100,000 adults age 65 and older Percent of drivers using car restraints Pall-related Emergency Department visits per 100,000 adults age 65 and older Percent of drivers using car restraints Pe					
Percent of adolescents in grades 9-12 ever tested for HIV  Percent of persons linked to HIV care within 90 days of HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of persons with HIV viral suppression among those with HIV diagnosis Percent of genorrhea per 100,000 females age 15-44  11.8 (200 Rate of gonorrhea per 100,000 males age 15-44  11.8 (200 RMMUNIZATION & INFECTIOUS DISEASE  Percent of children age 19-35 months receiving recommended vaccines (4:3:1:4:3:1:4)  Percent of kindergarteners with 2 or more MMR doses  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  Percent of adolescents age 13-17 with at least 1 Tdap booster  Percent of adults age 65 and older who receive annual flu shot  Percent of adults age 65 and older who receive annual flu shot  Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment infection ratio for central-line associated bloodstream infections  NULRY & VIOLENCE PREVENTION  Percent of drivers using car restraints  Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment infection ratio for central-line associated bloodstream infections  NULRY & VIOLENCE PREVENTION  Percent of drivers using car restraints  Percent of drivers u	NA				
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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 infection ratio for central-line associated bloodstream infections  NJURY & VIOLENCE PREVENTION  Percent of drivers using car restraints  86% ( Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Finergency Department visits for self-harm rate per 100,000 Vermonters  10.3 (200 Eigenram-related death rate per 100,000 Vermonters)  10.3 (200 Eigenram-related death rate per 100,000 Vermonters)	NA 69% (2011 12)			) 197.0 (2013)	
Percent of identified active TB case contacts with newly-diagnosed LTBI who started and then completed treatment infection ratio for central-line associated bloodstream infections  NJURY & VIOLENCE PREVENTION  Percent of drivers using car restraints  Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Emergency Department visits for self-harm rate per 100,000 Vermonters  112.0 (200  112.0 (200  113.0 (200  114.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200  115.0 (200	68% (2011-12)				
Infection ratio for central-line associated bloodstream infections  NJURY & VIOLENCE PREVENTION  Percent of drivers using car restraints  Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Emergency Department visits for self-harm rate per 100,000 Vermonters  112.0 (200  Emergency Department visits for self-harm rate per 100,000 Vermonters  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10.3 (200  10	71% (2011-12)				
NJURY & VIOLENCE PREVENTION  Percent of drivers using car restraints  Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Emergency Department visits for self-harm rate per 100,000 Vermonters  112.0 (200  Emergency Department visits for self-harm rate per 100,000 Vermonters  10.3 (200	NA NA				
Percent of drivers using car restraints  86% ( Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters	NA	NA NA	0.13 (2013)	) 0.54	. 1
Nonfatal motor vehicle crash-related injury rate per 100,000 Vermonters  Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters  Finergency Department visits for self-harm rate per 100,000 Vermonters	86% (2010)	86% (2014)	) 85% (2015)	) NA	. 8
Fall-related Emergency Department visits per 100,000 adults age 65 and older  Fall-related death rate per 100,000 adults age 65 and older  Emergency Department visits for self-harm rate per 100,000 Vermonters  112.0 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200 203.4 (200		857.5 (2009-11)		736.1 (2013)	
Fall-related death rate per 100,000 adults age 65 and older 112.0 (200 Emergency Department visits for self-harm rate per 100,000 Vermonters 203.4 (200 Firearm-related death rate per 100,000 Vermonters 10.3 (200 Firearm-related death rate per		6269.1 (2009-11)		5474.6	10
Emergency Department visits for self-harm rate per 100,000 Vermonters  203.4 (200 Girearm-related death rate per 100,000 Vermonters  10.3 (200		113.7 (2012-14)		(2012)	1
Firearm-related death rate per 100,000 Vermonters 10.3 (200	203.4 (2008-10)			) 160.5 (2013)	
<u> </u>	10.3 (2009-11)				
	10.5 (2003-11)	0.9 (2012-14)	5.5 (2014)	10.3	
Sudden, unexpected death rate for infants per 1,000 live births	NA	. NA	A 0.44 (2011-13)	) 0.87 (2013)	) (
Percent of pregnant women who abstain from alcohol	NA NA		•		
· -	84% (2008-10)				
Percent of pregnant women who abstain from illicit drug use	NA				

NA = Data not available

http://health vermont.gov/about/reports/healthy-vermonters-plans-reports

NA = Data not available

NC = Data that may be available are not
comparable to Vermont's data source

\*U.S. values are for the same year as Vermont
unless otherwise noted



## Healthy Vermonters 2020 - Quick Reference

**Washington County** 

Washington County	_				
Healthy Vermonters 2020 Indicator	County Baseline	County Current	VT Current	U.S. Current	Target
MATERNAL & INFANT HEALTH continued from page 1					
Percent women delivering a live birth who discussed preconception health prior to pregnancy	NA	NA	21% (2013)	23%	40%
Percent of women delivering a live birth who had a healthy weight prior to pregnancy	NA	NA	46% (2013)	50%	
Percent of women who had a dental visit during pregnancy Percent of infants breastfed exclusively for six months	NA NA	NA NA	59% (2013) 31% (2013)	51% 22%	
Percent of children who live in households where someone smokes	NA	NA	22% (2011-12)	24%	
MENTAL HEALTH	42.4 (2000.40)	40.7 (2042.44)	47.2 (204.4)	42.0	44.7
Rate of suicide per 100,000 Vermonters Percent of adolescents in grades 9-12 who made a suicide plan	13.4 (2008-10) 11% (2011)	18.7 (2012-14) 13% (2015)	17.2 (2014) 12% (2015)	13.0 15%	
Percent of Medicaid beneficiaries age 10-17 screened for depression	NA	2% (2015-16)	18% (2015)	NA	
Percent of Medicaid beneficiaries age 18 and older screened for depression	NA	3% (2015-16)	5% (2015)	NA	
Percent of Vermont adults with any mental health conditions receiving treatment	NA	NA	58% (2010-14)	45%	
NUTRITION & WEIGHT STATUS Percent of adults age 20 and older who are obese	23% (2011-12)	25% (2014-15)	25% (2015)	29%	20%
Percent of children age 2-5 (in WIC) who are obese	11% (2011)	12% (2014)	14% (2014)	14% (2010)	10%
Percent of adolescents in grades 9-12 who are obese	10% (2011)	11% (2015)	12% (2015)	14%	
Percent of households with food insecurity Percent of adults eating fruit 2 or more times daily	NA 38% (2011,13)	NA 36% (2013,15)	8% (2006) 32% (2015)	14% (2014) 29%	
Percent of adolescents in grades 9-12 eating fruit 2 or more times daily	37% (2011,13)	37% (2015)	34% (2015)	32%	
Percent of adults eating the daily vegetables 3 or more times daily	21% (201,13)	22% (2013,15)	20% (2015)	17%	
Percent of adolescents in grades 9-12 eating vegetables 3 or more time daily	18% (2011)	20% (2015)	18% (2015)	15%	20%
Percent of adults consuming less than 1 sugar sweetened beverage per day	NA	NA	83% (2013)	NA	
Percent of adolescents in grades 9-12 consuming less than 1 sugar sweetened beverage per day  OLDER ADULTS	77% (2011)	80% (2015)	77% (2015)	NA	83%
Percent of adults age 65 and older who visited a doctor in the last year for routine care	86% (2011-12)	83% (2014-15)	85% (2015)	88%	100%
Percent of males age 65 and older who are up to date on a core set of clinical preventive services	56% (2008,10)	37% (2012,14)	40% (2014)	40%	55%
Percent of females age 65 and older who are up to date on a core set of clinical preventive services	55% (2008,10)	50% (2012,14)	38% (2014)	35%	
Percent of adults age 65 and older with prescription drug coverage  ORAL HEALTH	NA	NA	84% (2012)	85%	85%
Percent of children age 6-9 with dental decay	NA	NA	32% (2014)	NC	30%
Percent of adults age 45-64 with tooth extraction	51% (2006,08,10)	49% (2012,14)	49% (2014)	55%	45%
Percent of children in grades K-6 using dental system yearly	NA	NA	77% (2016)	NA	
Percent of children in grades 7-12 using dental system yearly	NA 750/ (2005 08 10)	NA 760/ (2012 14)	61% (2016)	NA	
Percent of adults using dental system yearly  Percent of population served by community public water systems that have optimally fluoridated water	76% (2006,08,10) NA	76% (2012,14) NA	72% (2014) 56% (2015)	64 75%	
PHYSICAL ACTIVITY			00/1 (2020)		
Percent of adults with no leisure time aerobic physical activity	16% (2011-12)	18% (2014-15)	21% (2015)	26%	
Percent of adults meeting aerobic physical activity guidelines	58% (2011,13)	62% (2013,15)	59% (2015)	51%	
Percent of adolescents in grades 9-12 meeting physical activity guidelines  Percent of adolescents in grades 9-12 who did not participate in physical activity for at least 60 minutes on any day	23% (2011)	22% (2015)	23% (2015)	27%	
during the past 7 days	12% (2011)	13% (2015)	14% (2015)	14%	12%
PUBLIC HEALTH PREPAREDNESS  Time necessary to issue official information regarding a public health emergency	NA	NA	60 min	NA	60 min
Time necessary to activate personnel for a public health emergency	NA	NA	28 min (2014)	66 min (2009)	60 min
Percent of after-action reports and improvement plans that are drafted and submitted in 60 days or less following	NA	NA	95% (2016)	NC	90%
an emergency & exercises Proportion of crisis and emergency risk messages intended to protect the public's health that demonstrate the use	NA	NA	75% (2016)	NA	100%
of best practices RESPIRATORY DISEASES	NA .	NA .	75% (2016)	INA	100%
Asthma hospitalization rate per 10,000 children age 4 or younger	13.0 (2008-10)	12.0 (2009-11)	10.6 (2011)	40.6 (2009)	14.0
Asthma hospitalization rate per 10,000 Vermonters age 5-64	4.4 (2008-10)	4.3 (2009-11)	3.6 (2011)	10.5 (2010)	4.2
Asthma hospitalization rate per 10,000 adults age 65 and older	7.6 (2008-10)	9.4 (2009-11)	11.7 (2011)	25.5 (2010)	9.3
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	50% (2008,10)	47% (2012, 14)	48% (2014)	NC	30%
professional	22% (2008-10)	13% (2012-14)	33% (2014)	31% (2013)	40%
Percent of children age 17 or younger with asthma who have a written asthma management plan from a doctor or	NA	NA	48% (2010)	49%	65%
health care professional Percent of adults with asthma who are advised to change things in their environment	52% (2008-10)	41% (2012-14)	38% (2014)	36% (2013)	45%
Percent of children age 17 or younger with asthma who are advised to change things in their environment	NA NA	NA NA	33% (2010)	36%	
SCHOOL AGE HEALTH		A1A	020/ (2045 46)		000/
Percent of kindergarteners ready for school in all five domains of healthy development  Percent of students age 10-17 who have had a wellness exam in past 12 months	NA NA	NA NA	82% (2015-16) 65% (2015-16)	NA NA	
Percent of schools that provide referrals to community based medical providers for students identified with chronic	:				
conditions or at risk for activyty, diet and weight-related chrnic conditions (all schools grades 6-12)	NA	NA	82% (2016)	55%	85%
SOCIAL DETERMINANTS OF HEALTH  Percent of adults with disabilities always or usually getting social and emotional support	69% (2008-10)	73% (2012,14)	74% (2014)	72% (2015)	78%
Percent of Vermonters living below the poverty level	11% (2006-10)	10% (2011-15)	12% (2011-15)	15%	
Percent of Vermonters age 17 or younger living below the poverty level	14% (2006-11)	12% (2011-15)	15% (2011-15)	22%	14%
Percent of households that spend 30% or more of their income on housing	36% (2006-11)	34% (2011-15)	37% (2011-15)	35%	
Percent of students awarded a high school diploma 4 years after starting 9th grade	NA 720/ (2009)	NA 719/ (2016)	88% (2013-14)	82%	
Percent of eligible registered voters who participated in the last election  SUBSTANCE ABUSE	73% (2008)	71% (2016)	68% (2016)	60%	71%
Percent of persons age 12 and older who need and do not receive alcohol treatment	NA	NA	7% (2013-14)	6%	5%
Percent of persons age 12 and older who need and do not receive illicit drug use treatment	NA	NA	3% (2013-14)	2%	
Percent of adolescents in grades 9-12 who used marijuana in the past 30 days	30% (2011)	24% (2015) 16% (2015)	22% (2015) 16% (2015)	22% 18%	
Percent of adolescents in grades 9-12 binge drinking in the past 30 days Percent of adults age 18-24 binge drinking in the last 30 days	23% (2011) 25% (2012-14)	16% (2015) 35% (2013-15)	16% (2015) 35% (2015)	18% 25%	
Percent of adults age 65 and older who drink at a level of risk	19% (2011-12)	25% (2014-15)	20% (2015)	18%	
TOBACCO USE					
	17% (2011-12)	16% (2014-15) 13% (2012-14)	17% (2015)	17%	
•		1.2% (2017) 1.4\	11% (2014)	NC	9%
Percent of adults using smokeless or other tobacco products	NA 14% (2011)	· · · · · · · · · · · · · · · · · · ·	11% /2015\	110/	100/
Percent of adults who smoke cigarettes  Percent of adults using smokeless or other tobacco products  Percent of adolescents in grades 9-12 who smoke cigarettes  Percent of adolescents in grades 9-12 who use e-cigarettes	NA 14% (2011) NA	10% (2015) 13% (2015)	11% (2015) 15% (2015)	11% 24%	
Percent of adults using smokeless or other tobacco products Percent of adolescents in grades 9-12 who smoke cigarettes	14% (2011)	10% (2015)			12%

Notes

5/17/2017

NA = Data not available

NC = Data that may be available are not
comparable to Vermont's data source

\*U.S. values are for the same year as Vermont
unless otherwise noted

NA = Data not available

