Middle School Audit Form (Version 2.2 7/2008)

Table I - Annual Risk Assessment and Physical Examination

| Student - unique ID number | Gender $\begin{aligned} & 0=\text { male } \\ & 1=\text { female } \end{aligned}$ | Age in years | Marker: Had risk assessment in past 12 months $0=$ no risk assessment 1=risk assessment | Marker: Had physical exam in past 12 months $0=$ no exam $1=\text { exam }$ |
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| (There must be 20 rows in this column for every chart) |  |  |  |  |
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| Measurement $1=0-25 \%$ of charts with both markers documented $2=26-50 \%$ of charts with both markers documented $3=51-75 \%$ of charts with both markers documented $4=71-95 \%$ of charts with both markers documented $5=>95 \%$ of charts with both markers documented |  |  |  |  |

Table II: Asthma

| Student- Unique ID Number | Gender <br> $0=$ male <br> $1=$ female | Age in <br> Years |  |  |
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|  |  | Marker: Asthma <br> Classification <br> 0=asthma not <br> classified <br> 1=asthma classified | Marker: Number of visits with asthma identified as well <br> controlled (*)/Number of visits since asthma plan in place |  |
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| Measurement <br> $1=0-40 \%$ of charts have asthma classified <br> $2=41-60 \%$ of charts have asthma classified <br> $3=>60-100 \%$ have asthma classified and $20-50 \%$ <br> of visits identify asthma as well controlled <br> $4=>60-100 \%$ have asthma classified and $51-75 \%$ <br> of visits identify asthma as well controlled <br> $5=>60-100 \%$ have asthma classified and $>75 \%$ of <br> visits identify asthma as well controlled |  |  |  |  |

(*) Symptoms < 2x/week, night awakenings < 2x/month, no interference with normal activity, SABA use <2x/week, peak flow/FEV >80\% predicted, 0-1 exacerbation req. PO steroids/yr.

## Table III: Tobacco Use

| Unique student ID Number | $\begin{aligned} & \hline \text { Gender } \\ & 0=\text { Male } \\ & 1=\text { Female } \end{aligned}$ | Age in Years | Marker: documentation of tobacco screen $0=\text { no }$ $1=\text { yes }$ | Marker: students using tobacco received documentation of intervention plan $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: students using tobacco adherent to intervention plan $0=$ no $1=y e s$ | Marker: documented reduced use or cessation $0=\text { no }$ $1=\text { yes }$ |
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| Measurement $1=0-50 \%$ receive intervention $2=51-95 \%$ receive intervention $3=>95 \%$ receive intervention 4= Above plus 50$100 \%$ adherent to plan $5=$ Above plus 1-20\% report smoking cessation |  |  |  |  |  |  |

Table IV: Substance Use

| Unique student ID Number | $\begin{aligned} & \text { Gender } \\ & 0=\text { Male } \\ & 1=\text { Female } \end{aligned}$ | Age in Years | Marker: <br> documentation of substance abuse screen $0=$ no $1=y e s$ | Marker: students at high risk of substance abuse with documented intervention plan $0=$ no $1=y e s$ | Marker: students at high risk adherent to intervention plan $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: documented level of risk or abuse at follow-up $0=\text { no }$ $1=\text { yes }$ |
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| Measurement <br> $1=0-50 \%$ screened for abuse $\begin{aligned} & 2=51-95 \% " \\ & 3=>95 " \end{aligned}$ <br> $4=$ Above plus $50-100 \%$ of those evaluated with evidence of intervention plan or referral $5=$ Above plus 1-10\% report reduced use in follow up visit |  |  |  |  |  |  |

Table V: Chlamydia Screening

| Unique student ID Number | Gender $0=$ Male <br> 1=Female | Age in Years | Marker: sexually active students screened $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: appropriate assessment and treatment consistent with CDC guidelines $0=\text { no }$ $1=\text { yes }$ | Marker: documented risk reduction $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ |
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| Measurement $1=0-50 \%$ with appropriate assessment and treatment consistent with CDC guidelines $\begin{aligned} & 2=51-95 \% " \\ & 3=>95 \% " \end{aligned}$ <br> 4= Above plus $25-50 \%$ report reduced risk at next visit <br> $5=$ Above plus $>50 \%$ report reduced risk at next visit |  |  |  |  |  |

Table VI: Immunizations

| Student- Unique ID Number | Gender <br> $0=$ male <br> 1=female | Age in Years | Marker- Students are fully immunized according to recommendations from Advisory Committee on Immunization Practices $0=\text { no }$ $1=\text { yes }$ | Marker- Students are being brought up to date and on schedule $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ |
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| Measurement $1=0-25 \%$ of records show that students are fully immunized or in the process of being brought up to date and on schedule $\begin{aligned} & 2=26-50 \% " \\ & 3=51-75 \%, " \\ & 4=76-95 \% " \\ & 5=>95 \% " \end{aligned}$ |  |  |  |  |

Table VII: Risk for Type 2 Diabetes

| Student- Unique ID Number | Gender <br> $0=$ male <br> 1=female | Age in Years | Marker: Student appropriately identified as at risk based on BMI $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: Student identified as at risk has focused family history in medical record $0=\text { no }$ $1=\text { yes }$ | Marker: Student identified as at risk has documentation of appropriate laboratory testing $0=\text { no }$ $1=\text { yes }$ | Marker: Student with abnormal lab test has treatment initiated $0=$ no 1 =yes |
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| Measurement <br> $1=0-60 \%$ of charts have student appropriately identified as at risk based on BMI <br> $2=61-100 \%$ of charts have student appropriately identified as at risk plus family history of additional risk factors on record $3=$ Above plus $60 \%$ of students at risk have documentation of appropriate laboratory testing $4=$ Above plus $>60 \%$ with documentation of appropriate laboratory testing 5=Above plus $100 \%$ of students with abnormal lab test have treatment initiated |  |  |  |  |  |  |

Table VIII: Poor School Performance

| Student- Unique ID Number | $\begin{aligned} & \text { Gender } \\ & 0=\text { male } \\ & 1=\text { female } \end{aligned}$ | Age in Years | Marker: <br> Documentation of school performance $\begin{aligned} & 0-=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: Students at high risk for school failure are assessed for medical, behavioral and mental health problems $0=\text { no }$ $1=\text { yes }$ | Marker: Students with recent change or poor school performance with plan, referral and follow-up $0=\text { no }$ $1=\text { yes }$ |
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| Measurement <br> $1=0-60 \%$ of charts document student's <br> school performance <br> $2=0-90 \%$ of charts with documentation of school performance and $50 \%$ with difficulties assessed for medical, behavioral and mental health problems 3=Above plus 51-95\% with difficulties assessed for medical, behavioral and mental health problems <br> 4=Above plus $>95 \%$ with difficulties assessed for medical, behavioral and mental health problems <br> $5=$ Above plus $>75 \%$ have evidence of plan and referral for academic services |  |  |  |  |  |

Table IX Depression

| Unique student ID Number | $\begin{aligned} & \text { Gender } \\ & 0=\text { Male } \\ & 1=\text { Female } \end{aligned}$ | Age in Years | Marker: <br> Documentation of depression screening $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: Documented referral to qualified mental health provider in SBHC, school or community $0=\text { no }$ $1=\text { yes }$ | Marker: <br> Documentation of follow up $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: Student at risk of suicide has documented safety plan and referral for suicide risk assessment $0=$ no $1=y e s$ |
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| Measurement <br> $1=0-50 \%$ have documented screening, referral and follow-up $2=51-75 \% \text { " }$ $3=76-90 \% " \text { plus }<100 \%$ <br> document safety plan \& referral for suicide assessement <br> 4=Above plus 100\% document safety plan and referral for suicide assessment 5=100\% document follow up, plus $100 \%$ document safetly plan \& referral for suicide assessment |  |  |  |  |  |  |

Table X: Psychological Trauma

| Student- Unique ID Number | $\begin{aligned} & \hline \text { Gender } \\ & 0=\text { male } \\ & 1=\text { female } \end{aligned}$ | Age in Years | Marker: Documented referral to qualified mental health provider in SBHC, school or community $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker: Documentation of follow-upl $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ |
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| Measurement <br> $1=0-50 \%$ have documentation of referral $\begin{aligned} & 2=51-95 \% " \\ & 3=>95 \% " \end{aligned}$ <br> 4=Above, plus 25-50\% have documentation of follow-up 5=Above, plus >50\% have documentation of follow-up |  |  |  |  |

Table XI: Oral Health

| Student- Unique ID Number | Gender $0=$ male 1=female | Age in <br> Years | Marker- Student <br> fluoridation status (water vs supplement) noted in chart $\begin{array}{r} 0-=n o \\ 1=\text { yes } \end{array}$ | Marker - Student in unfluoridated community taking fluoride supplement $0=$ no $1=y e s$ | Marker- <br> Documentation of annual dental visit $\begin{aligned} & 0=\text { no } \\ & 1=\text { yes } \end{aligned}$ | Marker- students without annual dental visit with documentation of dental referral $0=\text { no }$ $1=\text { yes }$ |
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| Measurement $1=0-60 \%$ of students with appropriate fluoride treatment $2=0-90 \%$ of students with appropriate fluoride treatment and 0-50\% with annual dental visit or referral to dental care 3=Above plus 51-75\% with annual dental visit or referral to dental care 4=Above plus 76-95\% with annual dental visit or referral $5=$ Above plus $>95 \%$ with annual dental visit or referral |  |  |  |  |  |  |

