

**2ND DOSE MMR FALL REPORT
(ALL GRADES)**

School Year:

Phone Number:

Completed By (Name & Title):

School:

Email address:

PART 1: TOTAL NUMBER OF STUDENTS ENROLLED (ALL GRADES) _____

PART 2: NUMBER OF EXEMPTIONS

Vaccine	Medical	Religious	Personal	Total Exemptions
MMR				

PART 3A: TOTAL NUMBER OF STUDENTS ON CONDITIONAL ENROLLMENT _____

Students who did not provide records or a complete immunization record at the time of enrollment

NUMBER OF STUDENTS ON EXTENDED CONDITIONAL ENROLLMENT BECAUSE:

3b. More time is medically recommended to complete all required MMR doses _____

3c. School principal or administrator and a school nurse, or a health official designee agreed that an additional extension will likely lead to compliance with school immunization record requirements during the additional extension period _____

3d. Total number of students who are on extended conditional enrollment (sum of 3a, 3b and 3c) _____

PART 4: NUMBER OF NON-COMPLIANT STUDENTS FOR MMR _____

Examples: students who lack immunization records, lack an exemption form, have an incomplete record, etc. after the conditional period has ended

PART 5: NUMBER OF STUDENTS WITH HISTORY OF MMR DISEASE _____

(Must have proof of immunity for all three diseases to be considered immune)

PART 6: HOW MANY STUDENTS RECEIVED TWO DOSES OF MMR VACCINE? _____

PART 7: BREAKDOWN OF CONDITIONAL AND/OR EXTENDED CONDITIONAL ENROLLMENT AND/OR NON-COMPLIANT STUDENTS

7a. Students with **no MMR immunization records** _____

7b. Students that did not receive MMR vaccine and claimed immunity, but did not submit a document signed by a healthcare provider to the school as proof of immunity (history of disease) _____

7c. Students who claimed they have an exemption from MMR, but have not submitted an exemption form to the school _____

7d. Students who are more than one month past their due date for their second MMR _____

7e. Students who received their first MMR dose prior to their 1st birthday _____

7f. Students who had a second dose of MMR less than 28 days from their first dose _____

7g. Students who have received one dose of MMR vaccine and are currently on schedule
for the next dose _____