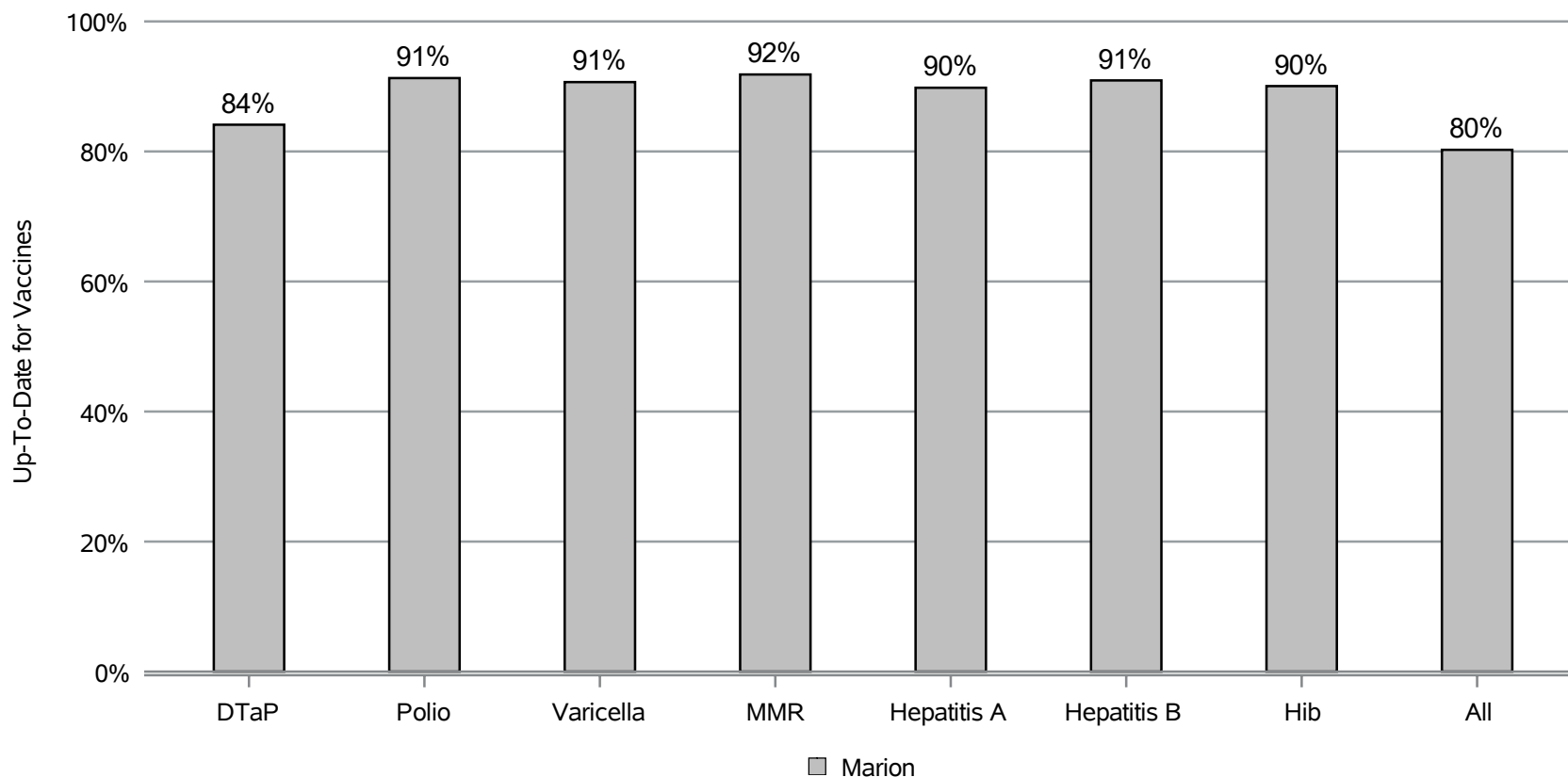


How many kids younger than school-age* are up-to-date on vaccines in Marion County?



*Children age 19 months as of January 15, 2025 through 5 years as of September 1, 2024

DTaP=diphtheria, tetanus, pertussis; MMR=measles, mumps, rubella; Hib=Haemophilus influenzae type b;

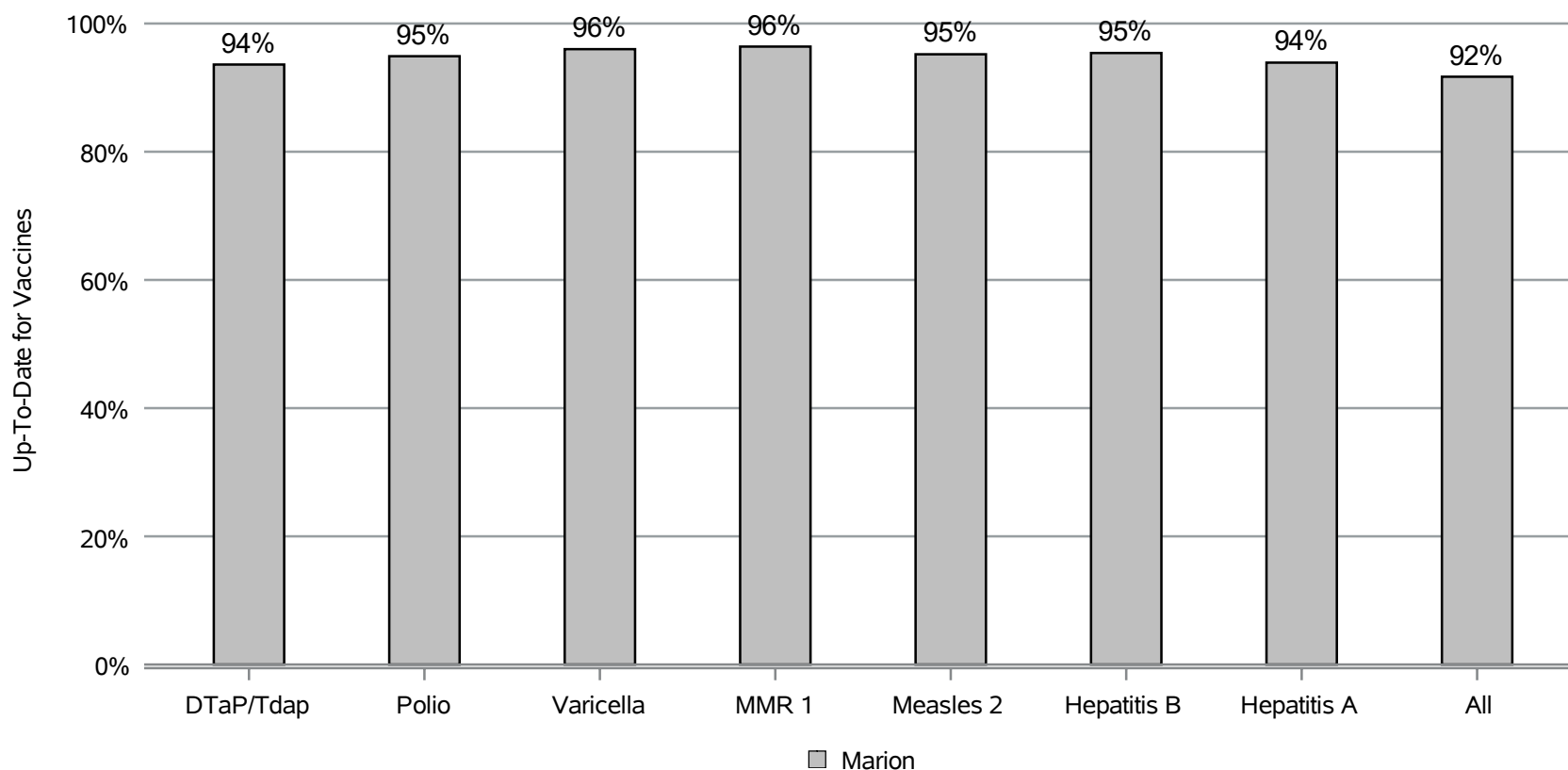
All=up to date on all of these immunizations

Assessment Date: March 3, 2025

Data source: Oregon ALERT IIS



How many students* are up-to-date on vaccines in Marion County



*Kindergarten through 12th grade

DTaP=diphtheria, tetanus, pertussis; MMR 1 = at least 1 dose of a Measles, Mumps, Rubella-containing vaccine;

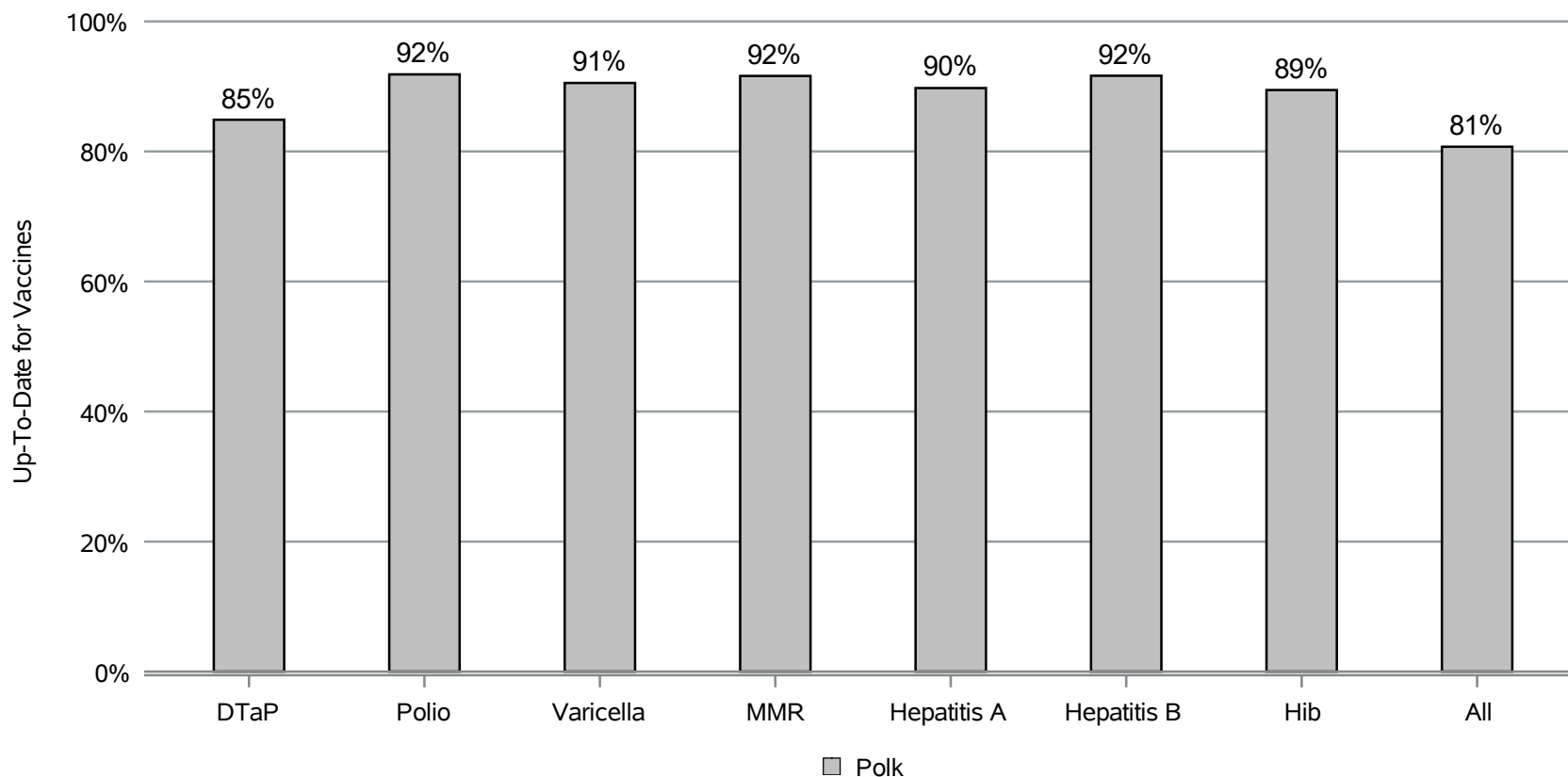
Measles 2 = at least 2 doses of Measles-containing vaccine; All=up to date on all these immunizations

Assessment Date: March 4, 2025

Data Source: Immunization Primary Review Summary Reports



How many kids younger than school-age* are up-to-date on vaccines in Polk County?



*Children age 19 months as of January 15, 2025 through 5 years as of September 1, 2024

DTaP=diphtheria, tetanus, pertussis; MMR=measles, mumps, rubella; Hib=Haemophilus influenzae type b;

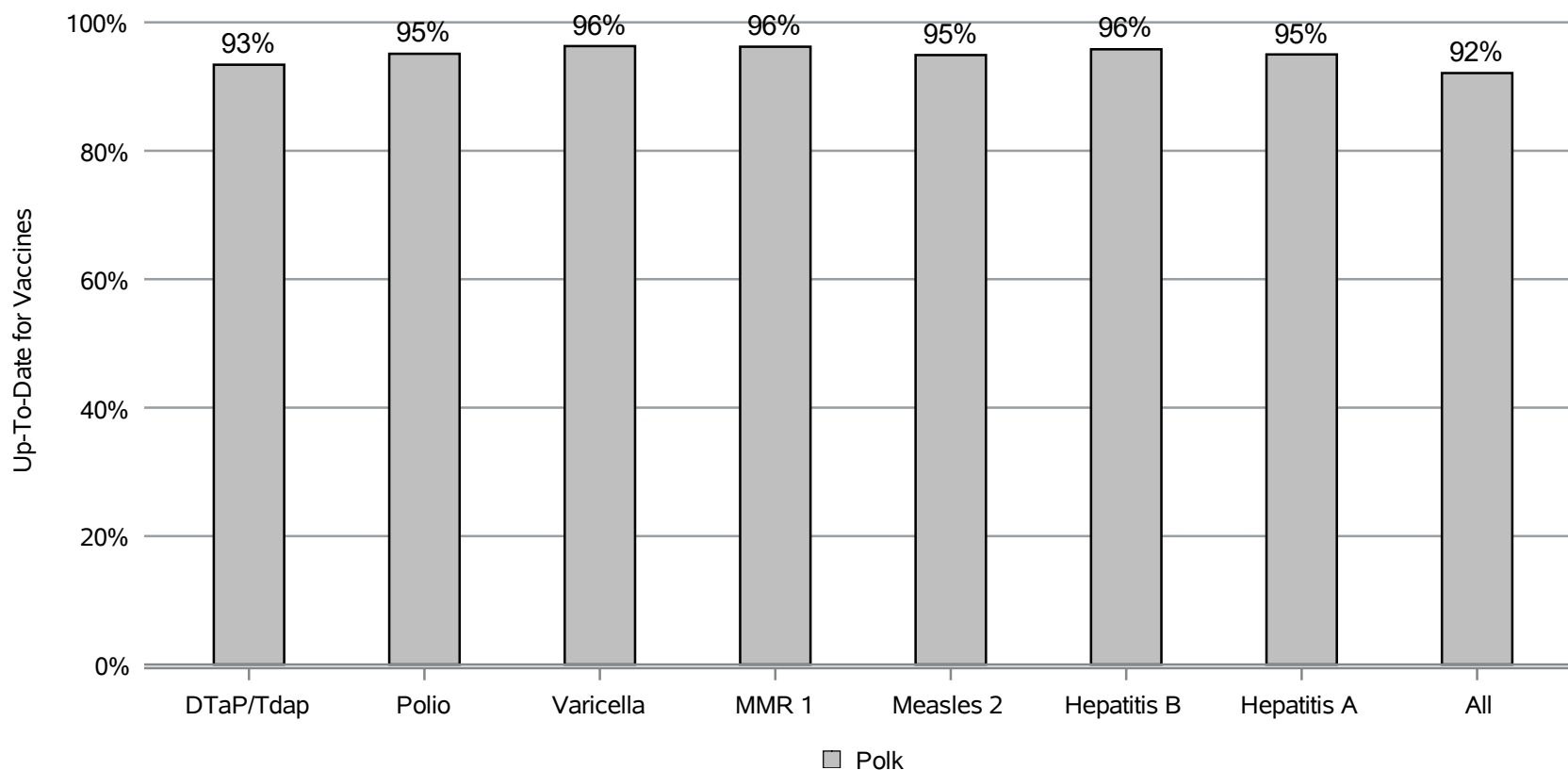
All=up to date on all of these immunizations

Assessment Date: March 3, 2025

Data source: Oregon ALERT IIS



How many students* are up-to-date on vaccines in Polk County



*Kindergarten through 12th grade

DTaP=diphtheria, tetanus, pertussis; MMR 1 = at least 1 dose of a Measles, Mumps, Rubella-containing vaccine;

Measles 2 = at least 2 doses of Measles-containing vaccine; All=up to date on all these immunizations

Assessment Date: March 4, 2025

Data Source: Immunization Primary Review Summary Reports

