Evaluating the Impact of Ambulatory Care Clinical Pharmacy Services in the Pediatric Population

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Exclusion Criteria

• Neonates of uncertain viability
• Nonviable neonates
• Consults completed by CPS between November 1st, 2020 – October 31st, 2021

Inclusion Criteria

• Data analyzed using descriptive statistics
• Data collected using pharmacist intervention reports and manual chart review

Methods

Study Design and Setting:
• Retrospective chart review study
• Providence Medical Group (PMG) and Providence pediatric specialty clinics in Oregon and southwest Washington

Data Collection and Statistics
• Data collected using pharmacist intervention reports and manual chart review through the electronic health record
• Data analyzed using descriptive statistics

Inclusion Criteria
• Patients <16 years of age seen at a primary care or Providence pediatric specialty clinic
• Consults completed by CPS between November 1st, 2020 – October 31st, 2021

Exclusion Criteria
• Nonviable neonates
• Neonates of uncertain viability
• Duplicate consults
• Missing data