Prenatal Flu, Tdap, RSV, and COVID-19 Vaccination Driver Diagram

Aim Statement

Improve Prenatal Immunizationrates through an equity-focused approach by June 30, 2025

Primary Drivers (Systems, structures, norms)	Secondary Drivers (Change Concepts)	Change Ideas

Documented Policies and Team Training	• Established documentation of protocols/procedures
	  • Declinations
	  • Standing Orders
	  • OB Flow Sheets/Checklist
	• Timing of vaccine offer
	• Systematic patient recall
	  • Outreach or follow up on no shows
	• Team trainings on workflows
	• IZ Champion
		• Create documentation of prenatal workflows and practices
		• Provide regular staff training on workflows and pt communication techniques
		• Develop an IZ coordinator/champion role

Assessment of IZ Status	• CAIR reconciliation • Huddling • Chart Prep • Use of Relevant Care Gaps • Ongoing monitoring of rates and data sharing with teams • Stratifying patient data to identify target populations	• Develop workflow for checking CAIR against EHR records (including MA to click button to pull CAIR records into EHR) • Create forecasting report including age and IZ needed • Design workflow to ensure patient didn't receive Tdap elsewhere during pregnancy • Recreate high-risk dashboard in Relevant for PN team • Create decline codes

Recommendation	• Patient education (VIS)
	  • Timing of education early in pregnancy
	• Use of scripts/training on use of presumptive language
	  • Focus on benefits to baby
	  • Focus on individual risk factors
	  • Consistency in how vaccines are offered
	• Team roles
		• Develop additional pt information around IZ
		• Develop presumptive language talking points for staff
		• Expand care team to increase capacity for administering IZ's (clinical pharmacist, medical assistant, nurses etc-standing orders, collaborative practice agreements)

Ordering/ Administration	• Pre-ordering vaccines • Addressing supply shortages • Seasonality of vaccine push to patients	• Develop pre-ordering procedure including multiple care team roles • Seasonal flu/ RSV clinics