Genetic Screening Enhancements to Current Build Effective Immediately

Due to recent feedback and gaps in transcribed genetic testing results available for documentation there has been several enhancements to the Genetic Screening build in PowerChart Maternity.

What's Improved

- ✓ Issue: There are 2 separate PowerForms that discuss genetic testing/history. One for Genetic Screening and one for Transcribed Genetic Screening results. Neither are built into the same area causing variations of what document is pulled and documented on.
 - o Resolution: PowerForms will be combined to allow for a concise discussion with the patient
- Sisue: The Genetic Screening component (found Prenatal and Triage/Ante/Labor mPages) only pulls in one of the Genetic Screening PowerForms. The other populates to Labs requiring staff to look for results in two different components.
 - Resolution: All results will populate to the Genetic Screening component. The labs will continue to flow to the Transcribed Labs as well.

erformed on: 12/08/	2021 1606 EST		
ntake Summary	Transcribed Lab: Genetic S	Triage/Ante/Labor ×	
Nergies / Meds	-		
Problems	Genetic Screening	F Genetic Screening Labs	
Transcribed Labs	Declined Genetic Screening	Labs A Today	OCT 12, 2021
rocedures / Surgeries	First Trimester Screen	09:49	13:43
B / GYN History	Sequential Screen Serum Integrated Screen (without NST Measuremen	✓ Transcribed Genetic Labs	
eding History, Plan ar	Serum Integrated Screen (with NST measurement)	22g, 11.2 deletion -Tra Normal	
th Plan/Requests	Quad Screen	Amnio/Chorio Villus Tes	
ditional Pregnancy In		Cell-free Fetal DNA Test Normal	
nesthesia/Sedation	Chromosome 13 Chromosome 18	Chromo 13 - Transcribed Normal	
ransfusion Information	O Normal	Chromo 18 - Transcribed Normal	
sychosocial/Spiritual	C Abnormal C Abnormal	Chromo 21 - Transcribed Normal	
dinburgh Postnatal De	O Declined O Declined	Chromo X and Y - Trans Normal	
ectious Disease Risk		H14 Pan-etnic Standard Abnormal	
OVID Infection Risk S		Genetics Information	
omestic Volence/Pati enetic Screening	Oustis Eibracis Ecrooping Neural Tube	Birth Defect Genetic Scr	Self
dvance Directive	Cystic Fibrosis Screening (maternal s	Canavan Disease Geneti	Self
duc Needs	O Positive carrier	Congenital Heart Defect	Self
all Risk Assessment	O Negative carrier O Negative	Cystic Fibrosis Genetic S	Self
BROS	O Declined	Down's Syndrome Gene	Self
elvic Exam			Self
elvimetry	H14 Pan-etnic Standard	Hemophilia Genetic Scr	Self
ntepartum Note	O Normal	Huntington's Chorea Ge	Self
	O Abnormal O Declined	Maternal Metabolic Diso	Self
		Mental Retardation Gen	
		Muscular Dystrophy Ge	Self
	Genetic Screen	Neural Tube Genetic Sc	Self
	Ethnic Packaround	Recurrent Preg Loss/Stil	Self
	Ethnic Background	Sickle Cell Disease Gene	Self
	Self Baby's	Tay Sachs Genetic Screen	Self
	African	Thalassemia Genetic Sc	Self

