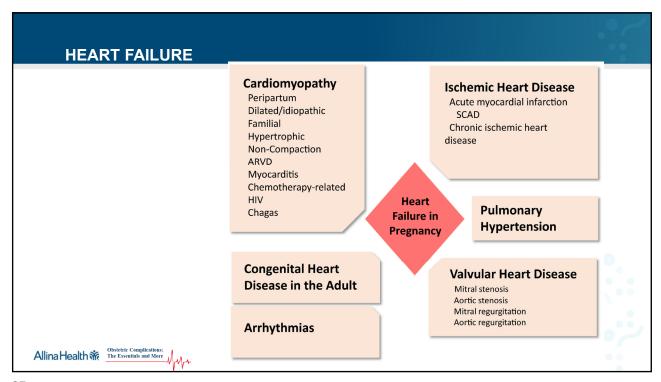
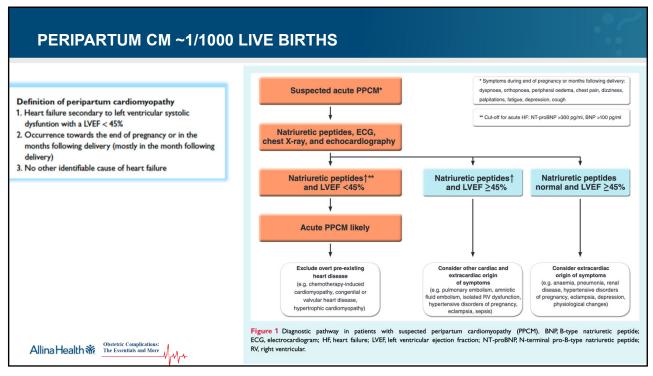


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CARDIAC BIOMARKERS: BNP/PROBNP

- BNP/NT PROBNP released by ventricle when stressed and stretched
- BNP ≤100 pg/ml had a negative predictive value of 100% for identifying events during pregnancy.
- Pregnant BNP levels were approximately twice as high as the nonpregnant BNP levels.
- Both can be used longitudinally to follow a woman through pregnancy

Heart Disease
Controls

B
Subsortic ventricular dysfunction

R

Subsortic ventricular dysfunction

T

Subsortic ventricular dysfunction

Pre-pro-BNP₁₋₁₃₄

BNP₇₇₋₁₀₈

pro-BNP₁₋₁₀₈

NTproBNP₁₋₇₆

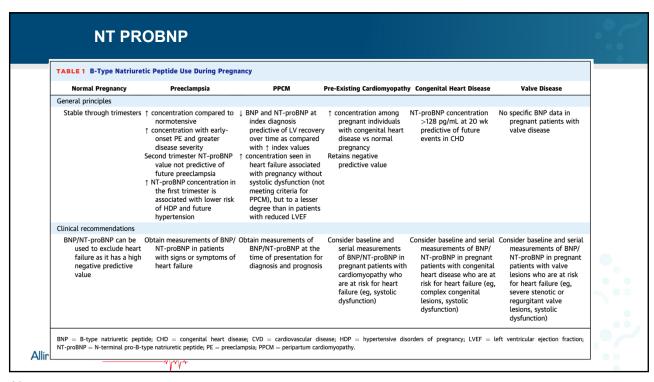
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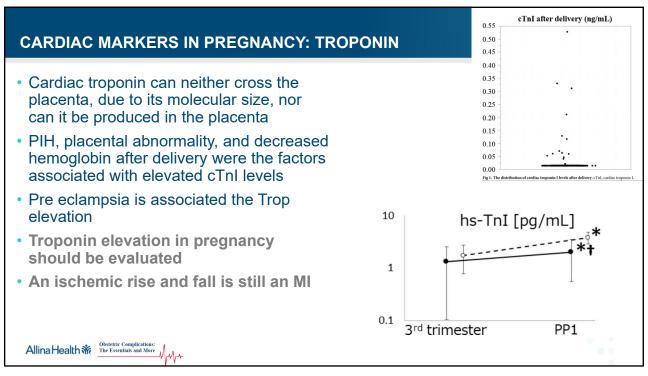
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PREGNANCY AND NT PROBNP CENTRAL ILLUSTRATION: Pregnancy-Specific Factors That May Influence NT-proBNP Levels Pregnancy-Specific Factors That May Influence NT-proBNP Concentrations Pregnancy-Specific Factors That May Influence NT-proBNP Concentrations | Price | Price

40

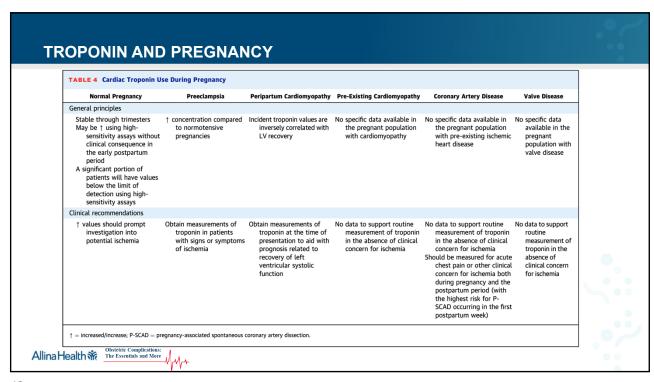
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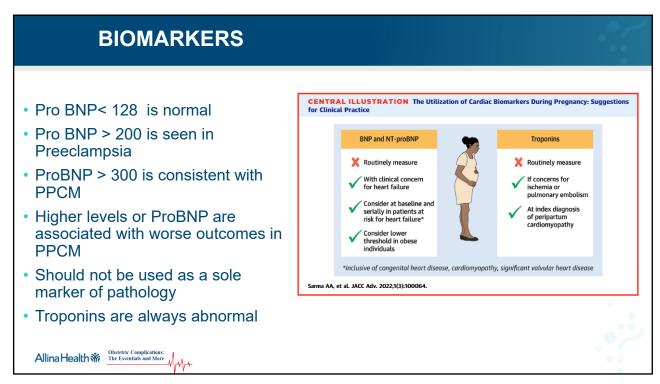




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