

**Statistical Analysis 1 for Presence of a Myocardial Perfusion Defect Indicating Significant CAD per Subject on Gadobutrol-enhanced CMRI –Secondary Analysis of Sensitivity Based on Investigator's Assessment**

<b>Statistical analysis title</b>	Statistical analysis 1: Gadobutrol-enhanced CMRI Versus Unenhanced Wall Motion CMRI Images			<b>Analysis Type</b>	Superiority			
				<b>Comment</b>				
<b>Statistical analysis description</b>	Statistical analysis 1 for presence of a myocardial perfusion defect indicating significant CAD per subject on gadobutrol-enhanced CMRI versus unenhanced wall motion CMRI images – secondary analysis of sensitivity comparison based on investigator's assessment. Sensitivity of gadobutrol-enhanced CMRI was compared with sensitivity of unenhanced CMRI. Maximum stenosis severity at least >=50% by QCA.							
<b>Comparison groups or subject analysis sets</b>	Gadobutrol-enhanced CMRI Versus Unenhanced Wall Motion CMRI Images							
<b>Number of subjects in this analysis</b>	141							
<b>Analysis specification</b>	<i>Pre-specified</i>							
<b>Statistical hypothesis test</b>								
<b>P-value</b>	<	0.0001	<b>Comment</b>					
<b>Method</b> [Required if P-value provided]	<i>Other method name: (specify) McNemar 2-sided test, alpha level of 5%</i>							
<b>Parameter Estimate</b>								
<b>Parameter type</b>	Other effect estimate: Sensitivity Difference							
<b>Point estimate</b>	27.9							
<b>Confidence interval</b>	Level	95%	Sides	2	Lower limit	18.5	Upper limit	35.8
<b>Variability estimate</b>	Choose an item.			<b>Dispersion Value</b>				

**Statistical Analysis 2 for Presence of a Myocardial Perfusion Defect Indicating Significant CAD per Subject on Gadobutrol-enhanced CMRI –Secondary Analysis of Sensitivity Based on Investigator's Assessment**

<b>Statistical analysis title</b>	Statistical analysis 2: Gadobutrol-enhanced CMRI Versus Unenhanced Wall Motion CMRI Images		<b>Analysis Type</b>	Superiority				
			<b>Comment</b>					
<b>Statistical analysis description</b>	Statistical analysis 2 for presence of a myocardial perfusion defect indicating significant CAD per subject on gadobutrol-enhanced CMRI versus unenhanced wall motion CMRI images – secondary analysis of sensitivity comparison based on investigator's assessment. Sensitivity of gadobutrol-enhanced CMRI was compared with sensitivity of unenhanced CMRI. Maximum stenosis severity at least >=50% by QCA.							
<b>Comparison groups or subject analysis sets</b>	Gadobutrol-enhanced CMRI Versus Unenhanced Wall Motion CMRI Images							
<b>Number of subjects in this analysis</b>	141							
<b>Analysis specification</b>	<i>Pre-specified</i>							
<b>Statistical hypothesis test</b>								
<b>P-value</b>	<	0.0001	<b>Comment</b>					
<b>Method</b> [Required if P-value provided]	<i>Other method name: (specify) McNemar 2-sided test, alpha level of 10%</i>							
<b>Parameter Estimate</b>								
<b>Parameter type</b>	Other effect estimate: Sensitivity Difference							
<b>Point estimate</b>	27.9							
<b>Confidence interval</b>	Level	95%	Sides	2	Lower limit	19.9	Upper limit	34.4
<b>Variability estimate</b>	Choose an item.			<b>Dispersion Value</b>				