Statistical Analyses 1 for Overall diagnostic preference

Statistical analysis title	Reader 1	**Analysis Type**	Other
		Comment	
Statistical analysis description	McNemar test was used for the exploratory analysis of difference between the percentage of subjects "greatly prefer/prefer gadoquatrane" and "greatly prefer/prefer gadobutrol".		
Comparison groups or subject analysis sets	Gadobutrol + Gadoquatrane		
Number of subjects in this analysis	50		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	<	0.0001	**Comment**	P-Value was calculated. $p < 0.05$ indicates a difference between the two reads; $p > 0.05$ indicates the observed data do not contradict equality.
Method **[required if P-value provided]**	Mcnemar	*Other method name: (specify)*	

Statistical Analyses 2 for Overall diagnostic preference

Statistical analysis title	Reader 2	Analysis Type	Other
		Comment	
Statistical analysis description	McNemar test was used for the exploratory analysis of difference between the percentage of subjects "greatly prefer/prefer gadoquatrane" and "greatly prefer/prefer gadobutrol".		
Comparison groups or subject analysis sets	Gadobutrol + Gadoquatrane		
Number of subjects in this analysis	50		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	=	0.5775	Comment	P-Value was calculated. p < 0.05 indicates a difference between the two reads; p > 0.05 indicates the observed data do not contradict equality.
Method [required if P-value provided]	Mcnemar		*Other method name: (specify)*

Statistical Analyses 3 for Overall diagnostic preference

Statistical analysis title	Reader 3	Analysis Type	Other
		Comment	
Statistical analysis description	McNemar test was used for the exploratory analysis of difference between the percentage of subjects "greatly prefer/prefer gadoquatrane" and "greatly prefer/prefer gadobutrol".		
Comparison groups or subject analysis sets	Gadobutrol + Gadoquatrane		
Number of subjects in this analysis	50		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	=	0.3173	Comment	P-Value was calculated. p < 0.05 indicates a difference between the two reads; p > 0.05 indicates the observed data do not contradict equality.
Method [required if P-value provided]	Mcnemar	*Other method name: (specify)*		