



Salt Lake City, Utah, USA  
 20-26 April 2013  
 "Discovery, Innovation & Application – Advancing MR for Improved Health"

## ERRATA

PLEASE NOTE: THE SPEAKER READY ROOM HAS CHANGED FROM HALL 2 TO HALL 3

**Monday, 22 April 2013**

### MOCK GRANT REVIEW

The program for the Special Session: Mock Grant Review has been updated. These updates can be seen on the ISMRM meeting website: <http://ismrm.org/13/M05.htm>

### MR PHYSICS & TECHNIQUES FOR CLINICIANS

Dr. Donald B. Plewes will be substituting for Dr. Walter Kucharczyk.

**Tuesday, 23 April 2013**

### ABSOLUTE BEGINNER'S GUIDE TO NEUROIMAGING METHODS

Dr. Alan Connelly will be substituting for Dr. David Raffelt.

### IMAGING MUSCLE STRUCTURE & FUNCTION

Dr. John S. Thornton will be substituting for Dr. Jasper M. Morrow, Special Abstract Presenter.

### MYOCARDIAL PERFUSION: TECHNICAL DEVELOPMENT & CLINICAL NEEDS

Dr. Amit R. Patel will be presenting the Introduction for this session.

### TISSUE CHARACTERIZATION OF THE MYOCARDIUM: DIFFERENT INSIGHTS

This course is scheduled from 13:30 to 15:30. Abstract presentations were incorrectly noted as being scheduled between 15:30 and 17:30.

**Thursday 25 April 2013**

### DIABETES, NUTRITION & GASTROINTESTINAL

Dr. Houchun H. Hu will be presenting the Introduction for this session.

### FIBERS & TRACTOGRAPHY

This course is scheduled from 16:00 to 18:00. Abstract presentations were incorrectly noted as being scheduled between 18:00 and 20:00.

### GAME SHOW: LOWER-HIGHER: THE TRANSITION FROM LOW FIELD TO HIGH FIELD

Dr. Charles McKenzie will be substituting for Dr. Thoralf Niendorf.

### ELECTRONIC POSTER PRESENTATIONS: PULSE SEQUENCES & RECONSTRUCTION A: NON-CARTESIAN & PARALLEL IMAGING

Tuesday, 23 April 2013 (17:00-18:00) Exhibition Hall

Program #	Old Computer #	NEW Computer #
3816	49	73
3817	50	74
3818	51	75
3819	52	76
3820	53	77
3821	54	78
3822	55	79
3823	56	80
3824	57	81
3825	58	82
3826	59	83
3827	60	84
3828	61	85
3829	62	86
3830	63	87
3831	64	88
3832	65	89
3833	66	90
3834	67	91
3835	68	92
3836	69	93
3837	70	94
3838	71	95
3839	72	96