

Final Agenda
Modification of Task Force Criteria Conference
Saturday, May 12 – Monday May 14, 2007 Denver, CO
Co Chairs: Frank I. Marcus, William J. McKenna

Saturday afternoon, May 12, 2007 Room: Nat Hill, 3rd floor

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| LUNCH | 12:00 – 1:00 PM |
| Introduction | |
| Frank Marcus Need for Modification of Task Force Criteria. Experience from the Multicenter Study | 1:00 – 1:30 |
| William McKenna Diagnosis of ARVD/C in family members, including genotype-phenotype correlation | 1:30 – 2:00 |
| Hugh Calkins Experience from the Hopkins ARVD/C Registry | 2:00 - 2:30 |
| Scott McNitt Statistical considerations in modifying the Criteria. Use of standard deviation versus criteria of sensitivity and specificity | 2:30 – 3:00 |
| BREAK | 3:00 – 3:15 |
| Specific Need for Modifications | |
| Wojciech Zareba ECG Criteria | 3:15 – 4:00 |
| T wave inversion $V_1 + V_2$ as well as $V_1 + V_2 + V_3$ | |
| T wave inversion $> V_3$ in RBBB | |
| Parietal block | |
| QRS V_1 or $V_2 > 110$ msec | |
| QRS $\frac{V_1 + V_2 + V_3}{V_4 + V_5 + V_6} > 1.2$ msec | |
| S wave > 55 msec V_1 or V_2 | |
| Jonathan Steinberg SAECG | 4:00 – 4:30 |
| Jim Daubert, Voltage Mapping | |
| Domenic Corrado "intracavitary electrophysiologic study and 3-D mapping" | 4:30 – 5:00 |
| Guy Fontaine T wave inversion V_1, V_2, V_3 plus LBBB VT as major vs 2 minor criteria | 5:00 – 5:30 |
| ADJOURN | |
| Presenters to write draft of their recommendations for changes | 5:30 |
| DINNER: Room: MATCHLESS, Restaurant Level | |
| ISHNE Roundtable recording Green Room | 8:00 |
| Moderators: Marcus & Zareba | |
| Round I: ARVD Epidemiology and Etiology | |
| Participants: Towbin, McKenna, Fontaine | |
| Round II: ARVD Diagnosis Imaging and Biopsy | |
| Participants: Yoerger, Wichter, Blumke, Thiene | |
| Round III: ARVD Diagnosis: ECG and Electrophysiology | |
| Participants: Daubert, Corrado, McKenna, Dubner | |
| Round IV: ARVD Risk Assessment and Management | |
| Participants: Wichter, Corrado | |

Sunday, May 13th, 2007 Room: Nat Hill, 3rd floor

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| BREAKFAST | 7:30 – 8:15 AM |
| Michael Picard, Danita Sanborn, Barbara Bauce Quantification of 2D echo criteria (gender, BSA, moderator band brightness) Role and inclusion of 3D echo Other new techniques including quantitating wall velocity | 8:15 – 9:15 |
| David Bluemke, William McKenna MRI, CT | 9:15 – 10:00 |
| BREAK | 10:00 – 10:15 |
| Julia Indik Quantitation of extent of wall motion abnormalities in imaging studies | 10:15 – 10:45 |
| Gaetano Thiene, Cristina Basso Anatomy and Histology Biopsy and Autopsy criteria | 10:45 – 11:30 |
| Jeffrey Saffitz Histology and Gap Junction, ? role in ARVD/C criteria | 11:30 – 12:00 |
| LUNCH | 12:00 – 12:30 |
| Jeffrey Towbin Role of genetic mutation as “gold standard” | 1:30 – 2:15 |
| Andrea Nava, Barbara Bauce Family history based on Task Force Criteria | 2:15 – 2:45 |
| William McKenna Dysplasia predominantly affecting the left ventricle, suggested criteria | 2:45 – 3:15 |
| BREAK | 3:15 -3:30 |
| Richard Hauer Experience from the Dutch ARVD/C Registry | 4:00 – 4:30 |
| ADJOURN | |
| Presenters to write draft of their recommendations for changes | 4:30 – 7:00 |
| DINNER Room: MATCHLESS, Restaurant level Post dinner discussion: What shall we call “the disease”? ARVC; ARVC/D; ARVD; or Arrhythmogenic Desmosomal Cardiomyopathy (ADC) ? | 7:00 |

Monday May 14th, 2007 Room: Nat Hill, 3rd floor

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| BREAKFAST | 7:30 – 8:15 |
| Presentation and discussion of proposed criteria by previous speakers | 8:15 -12:00 |
| ECG | |
| Imaging | |
| Anatomy Histology | |
| Genetics | |
| LV predominance | |
| ADJOURNMENT | 12:00 |

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