

35 ACLS 1. Normal Sinus Rhythm 2. Sinus Tachycardia 3. Sinus Bradycardia 4. Supraventricular Tachycardia 5. PACs in NSR, PSVT 6. Atrial Flutter 7. Atrial Fibrillation 8. Junctional Escape 9. 1st AV Block 10. 2nd AV - Wenckebach 11. 2nd AV Block - II 12. 3rd AV Block - CHB 13. PVCs, multi-focal 14. Ventricular Tachycardia 15. VT, torsades de pointe 16. Ventricular Fibrillation	42 CCU/ICU 1. NSR with IVCD 2. Sinus Tachycardia 3. 2nd SA Block - type 1 4. SV Premature 5. SV Tachycardia 6. SV Tachycardia 7. Atrial Flutter, 2:1 8. Atrial Fibrillation, IVCD 9. 2nd AV, conduction delays 10. 2nd AV, high grade 11. PVCs 12. Ventricular Tachycardia 13. Ventricular Escape 14. Accelerated Ventricular 15. Ventricular Flutter 16. Asystole	49 Paced Beats 1. Ventricular, 100% Capture 2. Ventricular, Intermittent 3. Ventricular, At Fibrillation 4. Ventricular, 100% At Flutter 5. Demand, Atrial paced 6. Demand PVCs 7. Demand, AFib, PVCs, RBBB 8. Demand, intermittent, LBBB 9. Demand, At Fib 10. AV Seq, PVCs 11. AV Seq, 100% capture 12. AV Seq, 100% capture 13. AV Seq, 100% capture 14. AV Seq, occasional capture 15. AV Seq, intermittent At capture 16. Ventricular, intermittent capture
36 ACLS 1. Normal Sinus Rhythm 2. PACs to PSVT 3. Sinus Arrhythmia 4. Sinus Arrest 5. Atrial Fibrillation 6. Accelerated Junctional 7. SV Prematures, Junctional 8. 1st AV Block, IVCD 9. 2nd AV - Wenckebach 10. 2nd AV Block - II 11. 3rd AV Block - JER 12. PVCs, multifocal 13. VT, paroxysmal 14. Ventricular Fibrillation, fine 15. Ventricular Asystole 16. Artifact	43 CCU/ICU 1. NSR with IVCD 2. Sinus Tachycardia 3. SV Bradycardia 4. Atrial Premature 5. APC to PSVT 6. SV Premature, 1st AV 7. Atrial Flutter, variable 8. Junctional Escape 9. 2nd AV, high grade 10. CHB, BBB and VER 11. SB, PVCs, late cycle 12. Ventricular Bigeminy 13. VT, torsades de pointe 14. AV Dissociation 15. Ventricular Fib 16. Ventricular Asystole	51 Pediatric PALS 1. SB - PVCs 38 bpm 2. SB - PVCs 54 bpm 3. Sinus Arrhy 64 bpm 4. NSR 76 bpm 5. Sinus 109 bpm 6. Sinus 135 bpm 7. Sinus Tachy 178 bpm 8. SVT 310 bpm 9. Atrial Flutter 10. Atrial Fibrillation 11. Ventricular Tachycardia 12. Ventricular Fib 13. Idioventricular 14. 3rd AV Block 15. Paced Rhythm 16. Asystole
10 Rates & Rhythms 1. NSR Lead I 70 bpm 2. NSR Lead II 70 bpm 3. NSR Lead III 70 bpm 4. Lead II 85 bpm 5. Lead II 100 bpm 6. Lead II 115 bpm 7. Lead II 130 bpm 8. Lead II 145 bpm 9. NSR----- <i>Same patient</i> 10. PVCs----- 11. Vent Tachycardia 12. Vent Fibrillation 13. Asystole 14. RA to RV----- <i>Pressure</i> 15. PA to PCW----- <i>Waveforms</i> 16. LV to AO----- <i>for display</i>	47 Ventricular Waveforms 1. 5 PVCs/min 2. 21 PVCs/min 3. Ventricular Bigeminy 4. Defibrillation Event 10 5. Event 10 (concluded) 6. Defibrillation Event 12 7. Defibrillation Event 11 8. Ventricular Standstill 9. Ventricular Asystole 10. Asystole 11. 2nd AV Block 12. SV Tachycardia 13. Ventricular Tachycardia 14. Ventricular Tachycardia 15. NSR to polymorphic VT 16. Idioventricular Rhythm	55 Pediatric Rhythms 1. Sinus Rhythm 38 2. Sinus - PVC's 54 3. Sinus Rhythm 64 4. Sinus Rhythm 79 5. Sinus Rhythm 104 6. Sinus Rhythm 143 7. Sinus Rhythm 186 8. Sinus Rhythm 317 9. Ventricular Tachy 10. Ventricular Fib 11. Idioventricular 12. Asystole 13. Atrial Flutter 14. 1st AV Block 15. 3rd AV Block 16. Paced Rhythm <i>Rates for reference only</i>
41 CCU/ICU 1. Normal Sinus Rhythm 2. Sinus Bradycardia 3. Atrial Premature Complxs 4. Atrial Tachy (SVT) 5. Atrial Flutter, variable 6. Atrial Fibrillation 7. SV Tachycardia 8. SV Rhythm 9. 1st AV Block, ICVD 10. 2nd AV, wide QRS 11. 2nd AV Block - II, 2:1 12. 3rd AV Block, JER 13. PVCs amid ST 14. Ventricular Tachycardia 15. PVCs, VT – torsades 16. Ventricular Fibrillation	48 Acute Myo-Infarcts 1. I 2. II Massive Anterior 3. III NSR 4. V6 5. I 6. II Inferolateral 7. III Sinus Bradycardia 8. V5 9. I 10. II Anteroseptal 11. III Sinus Arrhythmia 12. V4 13. I 14. II Inferoposterior 15. II Sinus Brady 16. V2	56 Pediatric PALS 1. Sinus Rhythm 39 2. SINUS - PVC's 47 3. Sinus Rhythm 60 4. Sinus Rhythm 69 5. Sinus Rhythm 82 6. Sinus Rhythm 93 7. Sinus Rhythm 109 8. Sinus Rhythm 122 9. Sinus Rhythm 137 10. Sinus Rhythm 169 11. Sinus Rhythm 182 12. SVT 13. Vent Tachy 14. Vent Fib 15. Idioventricular 16. Asystole <i>Rates for reference only</i>

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