

PALS Page References

Science of Resuscitation

Science Updates	Pg. 9-10
Chain of Survival	Pg. 11

Basic Life Support Pg. 13-26

Single Rescuer Algorithm	Pg. 14
Multi- Rescuer Algorithm	Pg. 21
Flowchart Summary	Pg. 81
AED for Children and infants	Pg. 24

CPR Coach	Pg. 31
High Performance Teams/Team Dynamics	Pg. 27-31 and 104-106

Systematic Approach Pg. 37-69

• Initial Impression and PAT	Pg. 37-40 or Pg. 285
• Evaluate -Identify-Intervene	Pg. 42-43
• Primary Assessment	Pg. 44-63 or Pg. 286
Retractions	Pg. 48
Respiration	Pg. 46
Heart Rate	Pg. 53
BP	Pg. 58
Glucose	Pg. 63
Secondary Assessments	Pg. 64-65
Diagnostic Assessments	Pg. 66-69

Management of Respiratory Emergencies Pg. 109-162

Recognizing Resp Distress/Failure	Pg. 109-122
Summary Flowchart Recognition Based on Primary Assessment and Distress vs. Failure	Pg. 122
Management of Resp Distress/Failure	Pg. 123-163
Management of Respiratory Flowchart	Pg. 141

Shock Pg. 165-226

Recognition Flowchart	Pg. 188
Management of Shock Flowchart	Pg. 222
General Management of Shock	Pg. 192-198
Fluid Therapy	Pg. 199-201
Glucose Management	Pg. 203-204
Management According to Type of Shock	Pg. 205-219

IO Access	Pg. 223-235
-----------	-------------

Bradycardia

Rhythm Examples	Pg. 233-234
Algorithm	Pg. 244
Management of Bradycardia with a Pulse	Pg. 243-248

Tachycardia

Rhythm Examples	Pg. 236, 238-240
Algorithm	Pg. 257
Management of Tachyarrhythmias	Pg. 249
Summary of Interventions	Pg. 256

Cardiac Arrest Pg 71-88

Overview	Pg. 71-88
Medications	Pg. 86-87
Algorithm	Pg. 89

Post Cardiac Arrest Care Pg. 261-275

Overview	Pg. 261-276
Respiratory System	Pg. 264
Cardiovascular System	Pg. 267-273
Neurologic System	Pg. 275
Post-Cardiac Arrest Checklist	Pg. 263

Resources

Rhythm Recognition	Pg. 290-293
--------------------	-------------