

NLS Vocabulary List

1. Abrasion
2. Absorption
3. Acidic
4. Acidosis
5. Alkalinity
6. Alveolus (*pl. Alveoli*)
7. Amputation
8. Ana-Kit
9. Anaphylactic Shock
10. Angina Pectoris
11. Aorta
12. Apnea
13. Arrhythmia
14. Arteries
15. Arterioles
16. Asphyxiation
17. Aspiration
18. Assisted Ventilations
19. Asthma
20. Asystole
21. Atelectasis
22. Atherosclerosis
23. Atrium (*Left & Right*)
24. Aura
25. Avulsion
26. Back-up
27. Backwash
28. Bag Valve Mask (BVM)
29. Basal Skull
30. Basic
31. Bends
32. Biological Death
33. Blind Spots
34. Brachial
35. Bronchiole
36. Bronchodilator
37. Bronchus (*pl. Bronchi*)
38. Broncospasm
39. Bruise
40. Buffer
41. Burn (1st, 2nd, 3rd degree)
42. Calcium Chloride
43. Calcium Hypochlorite
44. Canadian Log Roll
45. Capillaries
46. Carbon Dioxide (CO₂)
47. Cardiac Arrest
48. Cardiogenic Shock
49. Carotid
50. Causation
51. Cerebrospinal fluid
52. Cerebrovascular Accident (CVA)
53. Cervical
54. Chlorine Demand
55. Chlorine Gas
56. Clavical
57. Clinical Death
58. Coccyx
59. Collar Bone
60. Comatose
61. Combined Chlorine
62. Combustible Material
63. Compound (Open) Fracture
64. Compressed Gas
65. Compression
66. Concussion
67. Congestive Heart Failure
68. Conscious
69. Constricted
70. COPD
71. Coronary Arteries
72. Coroner's Inquest
73. Corrosive Material
74. Critical Incident Stress (CIS)
75. Cyanosis
76. D-Cylinder
77. Deadly Bleeding
78. Decompression Sickness
79. Defibrillator (AED)
80. Diabetes
81. Diabetic Coma
82. Diagnose
83. Diaphragm
84. Diatomaceous Earth
85. Dilated
86. Direct Vision
87. Dislocation
88. Distal
89. Dry Drowning
90. Duty to Care
91. Dyspnea
92. Dystole
93. Effluent Pressure
94. Elevated Chair
95. Embedded Object
96. Embolism
97. Emphysema
98. EMS
99. Epiglottis
100. Epilepsy
101. Epinephrine
102. Epi-Pen
103. Escaping Air
104. Esophagus
105. Exhalation
106. Extensive guarding
107. Femoral
108. Femur
109. Fibrillation
110. Fibula
111. Filter Medium
112. Flaccid
113. Flat-Board Procedure
114. Flow Gauge
115. Focal Point
116. Free Available Chlorine (FAC)
117. Gas Exchange
118. Glasgow Coma Scale
119. Glucose
120. Good Samaritan's Act
121. Grand Mal
122. Hand Signal
123. Head to Toe
124. Heart Attack
125. Heat Cramps
126. Heat Exhaustion
127. Heat Stroke
128. Heat Syncope
129. History
130. Hives
131. Humorous
132. Hydrochloric Acid
133. Hydrogen Ions (H⁺)
134. Hydroxide Ions (OH⁻)
135. Hyperglycemia
136. Hyperthermia
137. Hyperventilation
138. Hypoglycemia
139. Hypothermia
140. Hypovolemic Shock
141. Hypoxia
142. Ictal Phase
143. Inadequate Breathing
144. Indirect Pressure
145. Infection
146. Infectious Material
147. Inflammation
148. Influent Pressure
149. Ingestion
150. Inhalation
151. Injection
152. Inservice Training
153. Intensive guarding

154. Insulin	203. Psychogenic Shock	252. Spinal Column
155. Insulin Shock	204. Pneumothorax (<i>Open & Closed</i>)	253. Spinal Cord
156. Intercostal Muscles	205. Pool Coverage	254. Sprain
157. Intracranial Pressure (ICP)	206. Position of Comfort (POC)	255. Standard of Care
158. Jaw Thrust	207. Positioning	256. Sternum
159. Laceration	208. Postictal Phase	257. Stridor
160. Laryngospasm	209. PQRST	258. Stroke
161. Larynx	210. PR	259. Superchlorination
162. Lateral Position	211. Pressure Filtration System	260. Supine
163. Lawsuit	212. Pressure Gauge	261. Surf
164. L-Blocks	213. Pressure Point	262. Surfactant
165. Legal Death	214. Prevention	263. Swelling
166. Liability	215. Principle	264. Systole
167. Lifeguard Competition	216. Principles of Immobilization	265. Tension Pneumothorax
168. Lifesaving Unit	217. Principles of Lifeguarding	266. Terminal Gasps
169. LOC	218. Procedural Approach	267. Thoracic
170. LOC PRES	219. Prone	268. Tibia
171. Long-Short Clamp	220. Proximal	269. Time vs. Quality of Care
172. LPM	221. PSI	270. Total Chlorine
173. LSS	222. Puffer	271. Tourniquet
174. LSS motto	223. Pulmonary Artery	272. Trachea
175. Lumbar	224. Pulmonary Edema	273. Tracheotomy
176. Major First Aid	225. Pulmonary Vein	274. Traction
177. Mandible	226. Pursed-lip breathing	275. Trap Clamp
178. Medical Post	227. Radial	276. Ulna
179. Medulla Oblongata	228. Radius	277. Unconscious
180. Minor First Aid	229. RBS	278. Vacuum Filtration System
181. Modified Body Roll	230. Reactive Material	279. Vasodilator
182. MSDS	231. Regulator	280. Veins
183. Muriatic Acid	232. Residual Chlorine	281. Vena Cava (<i>Superior & Inferior</i>)
184. Myocardial Infarction	233. Rotation	282. Ventalin
185. Nasal Cannula	234. Sacrum	283. Ventilation
186. Negligence	235. Sand and Gravel	284. Ventricle (Left & Right)
187. Neurogenic Shock	236. Sand Bags	285. Ventricular Fibrillation
188. Nitrogen (N ₂)	237. Scanning	286. Venules
189. Nitroglycerin	238. Scapula	287. Vertebra (<i>pl, Vertebrae</i>)
190. Obstructed Airway	239. Scull Fracture	288. Vicarious Liability
191. O-ring	240. Scumline	289. Vice Clamp
192. Oropharyngeal Airways	241. Secondary Drowning	290. Vitals
193. Oxidizing Material	242. Seizure	291. Vomitus
194. Oxygen (O ₂)	243. Septic Shock	292. Water Clarity Standard
195. Ozone (O ₃)	244. Shopkeeper's Right	293. Waterfront
196. Paralysis	245. Simple (Closed) Fracture	294. Waterpark
197. Pedal	246. Sinoatrial Node	295. Wet Drowning
198. Peripheral	247. Skimming	296. Whistle
199. Peripheral Vision	248. Slant-Board Procedure	297. WHMIS
200. Petit Mal	249. Soda Ash	298. Xiphoid Process
201. pH	250. Sodium Bicarbonate	299. Zone Approach
202. Pleura	251. Sodium Hypochlorite	300. 3/4 Prone