## CORRECTIONS SUMMARY (based on FINAL-SIGNED-COMPLETE-rev1-11132018 version)

## New Master CPG Page Header:



## New PEDI-Guide Page Footer:

| 11/12/2018, V 1.1 | ©2018 UT Southwestern/Parkland BioTel EMS System |
|-------------------|--|
|-------------------|--|

## These changes reflect CORRECTIONS & CLARIFICATIONS to the Master CPG since Sept. 2, 2018

| TOPIC                        | PAGE  | NOTES   |
|------------------------------|-------|---|
| ABBREVIATIONS/DEFINITIONS    | 13-14 | <ul> <li>Page 13: Clarified "high risk" conditions to match those in OB CPG (p. 143)</li> <li>Page 14: Added definition of "PROM" (because there is no room to do so in the OB CPG itself)</li> </ul>   |
| Asystole/PEA                 | 24-25 | <ul> <li>Revised verbiage below orange box re: circumstances for futility &amp; field termination</li> <li>Bullet 4.a.: Added "IV preferred over IO" for vascular access</li> <li>Bullet 5.a and 5.b: Clarified epi dosing to 3 standing order doses "per arrest episode"</li> </ul>                                  |
| Cardiac Arrest               | 27    | Bullet 11: added verbiage for "IV preferred over IO"  |
| VFib and Pulseless VTach     | 35-37 | <ul> <li>Bullets 7 &amp; 8: clarified "lidocaine/amiodarone" preference for adults and preference of IV over IO</li> <li>Bullet 8: Corrected 2<sup>nd</sup> adult amiodarone dose to 150 mg (corrected 11/28/2018)</li> <li>Bullet 11: Clarified epi dosing to 3 standing order doses "per arrest episode"</li> </ul> |
| Bradycardia                  | 40    | Clarified TCP sedation table for both adult and pediatric medications   |
| Chest Pain                   | 42    | Bullet 11: Added preference for right antecubital IV site   |
| Stroke                       | 45    | Bullet 13: Clarified preference for right antecubital IV site   |
| Airway Management – Adult    | 61    | Bullet 7: corrected intubation attempt definition to "introduction of laryngoscope into the mouth"  |
| Needle Cricothyrotomy        | 66    | Equipment: clarified wording about "50 psi" delivery  |
| Respiratory Distress – Adult | 74    | Bullet 15: Removed wording about "refusals", since that Table has been removed in 2018 CPGs   |
| Trach/Stoma Care             | 75-77 | Bullet 6: Minor fix to trach suctioning depth wording (9 cm or use spare trach to measure)  |
| Allergic Reaction            | 79-82 | Bullet 10: added Formulary reference & links for making epi drip with 0.5 mg and 500 mL   |
| Diabetic Emergencies         | 86-88 | <ul> <li>P 86: Orange box - clarified Exclusions wording</li> <li>P 86: Pediatric oral glucose – added "approximately" wording         <ul> <li>ALSO: page 245 (Glutose) – added permissive wording to use syringe for pedi dosing</li> </ul> </li> </ul>   |

Tip: TOC button in header on every page is clickable

| <u>TOPIC</u>                                     | PAGE      | <u>NOTES</u>   |
|--|-----------|--|
| Head Injury                                      | 107-108   | Bullet 6: fixed "DCAPBLSTIC" typo  |
| SMR/Spinal Care                                  | 115-119   | Bullet V.B.2: Fixed "skeletal deformity" typo  |
| Airway Management – Pediatric                    | 126       | Bullet 6: corrected intubation attempt definition to "introduction of laryngoscope into the mouth"   |
| BRUE   | 130-131   | Bullet V.2.a and V.2.b: Clarified offer to transport to infant's caregivers, not infant him/herself  |
| Emergency Childbirth – Abnormal                  | 138-140   | <ul> <li>Bullet 1.b.i: added link to PROM definition on page 14 (because no room to add it here)</li> <li>Bullet 3.b.ii.1: defined "singleton"</li> </ul>  |
| Obstetrical & Gynecological                      | 143 - 144 | <ul> <li>Clarified post-partum eclampsia timing to "up to 4 weeks"</li> <li>Fixed IM mag dosing to 2.5 g (5 mL) in 2 separate injections with automatic, repeat dose wording (total dose 5 grams), because standard concentration is too dilute for large IM doses         <ul> <li>See Magnesium sulfate formulary sheet (p. 254)</li> </ul> </li> <li>Bullet 15: Added "skin to skin" wording</li> </ul>   |
| Behavioral Emergencies/Excited Delirium Syndrome | 147       | Bullet 12.c.2: Corrected adult IN ketamine ExDS dose to 4 mg/kg  |
| Determination of Death, Field Term & DNR Policy  | 183-186   | <ul> <li>P 183: Clarified that futility criteria apply to both adult and pediatric patients and that Field<br/>Termination applies only to adults</li> <li>P 183, Section II.A: Clarified that rhythm strip must be interpreted by paramedic (not EMT)</li> <li>P 185, Section E.1.i: Clarified wording about original/duplicate valid OOH-DNR wording</li> </ul>  |
| Evaluation and Transport Policy                  | 194- 198  | • Page 197: Clarified SpO2 cutoff to account for patients with low baseline (e.g. COPD)<br>Page 198: Removed outdated email link & replaced with link to Team List on page 12 (because we do<br>not yet have a new, dedicated, Medical Direction Team email address  |
| Child/Elderly/Disabled Abuse Reporting Policy    | 209-210   | Updated link access date and added wording about links being "subject to change"   |
| Epi 0.1 mg/mL Formulary Sheet                    | 238       | Added permissive wording to make epi drip in 250 mL or 500 mL NS (if 1-L NS is unavailable)  |
| Epi 1 mg/mL Formulary Sheet                      | 240       | Added permissive wording to make epi drip in 250 mL or 500 mL NS (if 1-L NS is unavailable)  |
| 40% Oral Glucose Gel Formulary Sheet             | 245       | <ul> <li>Added "approximately" wording to pediatric dosing</li> <li>Added permissive wording to use syringe for more accurate pediatric dosing (see Page 86)</li> </ul>  |
| Ketamine Formulary Sheet                         | 249-252   | Clarified sedation dose timing to "1 minute prior to intubation or procedure" in ALL 4 TABLES  |
| Magnesium Sulfate Formulary Sheet                | 254-255   | <ul> <li>Added IM dosing for eclampsia (it's complicated) (and see p. 144 of OB CPG):</li> <li>ACOG-recommended dose is 10 g IM</li> <li>Our current EMS formulation (1 g in 2 mL) is too dilute for such large IM doses <ul> <li>Maximum volume for adult IM injection: 3 mL</li> </ul> </li> <li>As a workaround, our IM dose (ONLY if no IV/IO access) is 2.5 g IM (5 mL, divided into 2 separate injection sites), with an automatic repeat dose (total dose: 5 g in 10 mL via four separate injection sites of 2.5 mL each)</li> <li>This is still only half of the ACOG-recommended IM dose, but is probably the best we can do</li> </ul> |
| PEDI-Guide Cover                                 | 271       | Changed version to version 1.1 and date to November 12, 2018   |
| PEDI-Guide Color Charts                          | 275-298   | <ul> <li>5-kg Gray chart: fixed King size from 0 to 1</li> <li>Black chart: changed King size from 4 to 3</li> <li>All charts: Added i-gel sizes</li> <li>All charts: Added NPA sizes</li> </ul>   |