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## How to play...

1) 2 teams - Blue DNR's versus the Red Blood's
2) If you are in the class, you may choose to play - It's as simple as that - Most of the questions are not hard and it's a group game - Don't worry, be happy
3) One side picks a question, then ONLY after I've finished reading the question, should you try to be the first to buzz in with your answer
4) Warning... Premature buzzing (i.e. before I've finished reading the question) will result in the other team being able to answer the question instead of you \& loss of points for your side (bummer)
5) If you buzzed in first, answer the question - However, if you have a brain fart/TIA/performance anxiety and can't remember squat, that's OK - You can ask your team members for help and rest assured they will scream lots of suggestions your way
6) Most importantly, relax, have fun and thanx for playing Pediatric Pearls and Jeopardy Jewels with me!

- Endotracheal tube (ETT) size
- $16+$ age/ 4
- Pedi-Wheels, fingers, \& formulas
- Little finger rule
- Everybody's (F)reaking (O)ut rule \& "FO"
- NG/Suction Catheter/Foley Catheter
- 2X the ETT size
- Securing the ETT
- 3X the ETT size more or guess at the lip
- Chest tube
- 4X the ETT size for air (pneumothorax)
- 5X the ETT size for blood (hemothorax)
- Fluid bolus (LR or 0.9NS)
- Count fingers and toes $20 \mathrm{cc} / \mathrm{kg}$
- Playing baseball and striking out
- Blood products (PRBC's and FFP) - Blood is thicker than water $10 \mathrm{cc} / \mathrm{kg}$
- Epinephrine regular cardiac epi - $0.1 \mathrm{cc} / \mathrm{kg}$
- Rapid sequence intubation meds - Same as big people, just smaller dose
- Sedatives - Versed (Midazolam) - $0.1 \mathrm{mg} / \mathrm{kg}$ - Remember what it does and doesn't do!
- Analgesics - Morphine $0.1 \mathrm{mg} / \mathrm{kg}$ or Fentanyl $1-3 \mathrm{mcg} / \mathrm{kg}$
- Defibrillation $-2 \mathrm{j} / \mathrm{kg}$, then $4 \mathrm{j} / \mathrm{kg}$ - Pick up the paddles and count them!
- Cardioversion - $0.5-1 \mathrm{j} / \mathrm{kg}$ - Dead ( $2 \mathrm{j} / \mathrm{kg}$ ) - only $1 / 2$ dead $(1 \mathrm{j} / \mathrm{kg})$
- Burns
- Rule of 9's - Big parts and little parts
- Little parts get $9 \%$
- Big parts get $18 \%$
- Kids have big heads and little bodies
- Parkland "Pumpkin" Formula
- $2-4 \mathrm{cc} / \mathrm{kg} / \mathrm{BSA}$ burn during 1 'st 24 hours post-burn
- $1 / 2$ of above amount given during 1 'st 8 hours post-burn


