Supplemental Online Content

Marcin JP, Lieng MK, Mouzoon J, et al. Telemedicine vs telephone consultations and medication prescribing errors among referring physicians: a cluster-randomized crossover trial. <i>JAMA Netw Open.</i> 2024;7(3):e240275. doi:10.1001/jamanetworkopen.2024.0275
eAppendix. Medication Error Data Collection Instrument
This supplemental material has been provided by the authors to give readers additional information about their work.

eAppendix: Medication Error Data Collection Instrument.

Physician-related medication error:	Defined as:	Wrong dose;	Wrong o	or inappropriate of	drug for c	ondition;	Wrong
route; and Wrong dosage form.			Ü		-		

	Medication given but not ordered	Wrong route (IV, PO, PR, SQ, IM)
	Medication ordered but not given	Wrong dosage form
	Wrong drug given from what was ordered	Wrong time (> 30 min from order)
	Wrong dose	Error related to patient information
	☐ Too much	(e.g., allergy, drug interaction, renal or
	☐ Too little	hepatic disease)
	Wrong or inappropriate drug ordered for condition (your opinion)	Other (describe):
П	Wrong administration technique (eg. rate)	

 $Administration \ Technique: \ IV-Intravenous \ route, \ PO-Oral \ route, \ SQ-Subcutaneous \ route, \ IM-Intramuscular \ route.$

1. Antipyretics	+/- 20%
2. Antibiotics	+/- 25%
3. Steroids (e.g., methyl prednisone, prednisolone)	+/- 25 %
4. Narcotics (e.g., fentanyl, morphine, codeine)	+/- 25%
5. Anxiolytics (e.g., lorazepam, midazolam, diazepam)	+/- 20%
6. Code medications (e.g., boluses of atropine, epinephrine, lidocaine, adenosine, HCO3)	+/- 10%
7. Anesthetics (e.g., ketamine, etomidate, thiopental, pentobarbital)	+/- 10%
8. Paralytics (e.g., succinyl choline, vecuronium, rocuronium)	+/- 20%
9. Inotropes, Vasoactives, Cardiac medications (e.g., epinephrine, lidocaine, dopamine)	+/- 10%
10. Insulin drip	+/- 10%
11. Dextrose and electrolytes (e.g., potassium, calcium)	+/- 20%
12. Anticonvulsants (e.g., phenytoin, lorazepam)	+/- 20%

^{* &}quot;Acceptable ranges" were determined to be those doses above and below the upper and lower limits of the ranges published by Lexi-Comp's Pediatric Dosage Handbook¹²