

2019-07-30 Anesthesia CRG Conference Call

Present

- [Andrew Marchant](#)
- [Patrick McCormick](#)
- [Andrew Norton](#)
- [Toni Morrison](#)
- [Ellen Torres](#)
- [Maurice McKinney](#)
- [James Palmer](#)
- [Steven Dain](#)

CRG members

- [user-d48df](#)
- [Maria Hendrickson](#)
- [Jorge Galvez](#)
- [Bruce Goldberg](#)
- [user-b7840](#)
- [Stuart Abbott](#)
- [Zac Whitewood-Moores](#)
- [user-9fb53](#)
- [Terri Monk](#)
- [Daniel Karlsson](#)
- [Suzanne Santamaria](#)
- [John Walsh](#)
- [Curtis Tinsley](#)
- [Anthony Madden](#)
- [Jane Millar](#)
- [user-801ee](#)
- [Martin Hurrell](#)
- [user-619d4](#)
- [Monica Harry](#)

Conference Call Details

Meeting time is 2019-07-30 20:00 UK; 15:00 US ET

Meeting ID: 213-418-661

Join from PC, Mac, Linux, iOS or Android: <https://snomed.zoom.us/j/213418661>

Starting with ZOOM

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Canada: +1 647 558 0588

More international numbers available: <https://zoom.us/jcYTPCEKj8>

Discussion items

Item	Time	Description	Owner	Notes
1		Introductions and apologies	Andrew Norton	Apologies: Maria Hendrickson Martin Hurrell
2		Minutes of previous meeting	Andrew Marchant	Review minutes from 2019-05-28 Anesthesia CRG Conference Call ISO 19223 published this month! Note from Steven Dain : airway-pressure limit: airway-pressure threshold value for the initiation of an action to protect the patient during normal use
3		Matters arising from the minutes	Andrew Marchant Andrew Norton Toni Morrison	Representation of IV fluids in international release. Balanced electrolyte solutions - current difficulties with model for existing solutions such as Plasma-lyte. Potential difficulties for application of the model to new fluids , for example a fluid (Oxsealife) under investigation as a resuscitation fluid, but also as a microvascular nitric oxide generator and reactive oxygen species scavenger - contains 11 electrolytes and 29 trace elements - see https://doi.org/10.1111/anae.14627
4		SNOMED updates	Toni Morrison	Review of extant requests Some requests waiting on SNOMED device work. Users wish to connect device measurements to a specific model of device. However, missing precoordinated terms such as "pulse rate from radial artery." Question for Monica Harry : has observable entity project been completed and is the attribute table finalised?
5		Observable entities specifying devices	Andrew Norton	We have previously considered terms such as pulse rate from ECG or oximeter that align to a degree with ISO/IEEE 11073, but this area has been on hold for a long time during the observables remodelling project - should solution be use of procedure device attribute?

6		Accidental dural puncture	Andrew Norton	Discussion of new and inactivated terms & synonyms Andrew to send CRS request for accidental dural puncture update
7		SNOMED CT terminology requests	Andrew Norton Monica Harry	
8		Other business		
9		Date of next meeting		
		Next meeting		Tuesday, September 24, 2019

File	Size	Creator	Created	Comment
Coding Briefing paper outline Vers1.docx	132732	Patrick McCormick	2019-Jul-23, 19:05	
IV Fluids.xlsx	11673	Patrick McCormick	2019-Jul-23, 19:05	
ventilation modes.xlsx	12995	Patrick McCormick	2019-Jul-23, 19:05	