Surgical Service (No. of cases)	Peritoneal fluid ^a	Vaginal fluid ^a	Myometrial swab ^ª	Placent a swab ^a (fetal side)	Surgical instruments ^a	ETT ^a	Cautery filter ^a	Air sample from GilAir pump filter ^b	Petri dish UTM (passive air sampling) ^a	Floor swab ^b	Face shield ^a	Masks ^b
Obstetrics N=9	1/5	1/7	1/4	1/7		1/1	0/4	0/5		0/14	0/1	0/34
Gynecology Oncology N=2		NA	NA	NA	1/1	1/ 2	0/2	0/3		1/4		0/11
Orthopedics/ Trauma N=7	NA	NA	NA	NA	0/5	1/1	0/6	0/11	0/4	1/14		0/31
General Surgery N=2	0/1	NA	NA	NA		0/1	0/2	0/4		0/4	0/1	0/9
Tracheo- stomy N= 4	NA	NA	NA	NA	0/1	3/4	0/4	0/8	0/1	2/8		0/19
Gastro- enterology N=1	NA	NA	NA	NA	1/1		NA	0/2	0/1	0/2		0/3
Burn/Plastic Surgery N=3	NA	NA	NA	NA	0/2	2/2	0/3	0/8	1/1	1/8	0/1	0/22
Cardiac/ Vascular Surgery N=2	NA	NA	NA	NA	0/1	0/1	0/2	0/4		0/4	0/1	0/10
Neuro Surgery N=1	NA	NA	NA	NA			0/1	0/2		0/2		0/4
	1/6	1/7	1/4	1/7	2/11	8/12	0/24	0/47	1/7	5/60	0/4	0/143

Appendix 4, as supplied by the authors. Appendix to: Lee PE, Kozak R, Alavi N, et al. Detection of SARS-CoV-2 contamination in the operating room and birthing room setting: a cross-sectional study. *CMAJ Open* 2022. doi: 10.9778/cmajo.20210321. Copyright © 2022 The Author(s) or their employer(s). To receive this resource in an accessible format, please contact us at cmajgroup@cmaj.ca.

Total: 32						
patients						

Legend:

Abbreviations:

NA, not applicable; -- (empty cell), sample was either: not taken or patient consent was not possible; ETT, endotracheal tube; UTM, universal transport medium

^a number of positive tests/number of cases sampled

^b number of positive tests/number of tests performed (e.g. 1-2 tests per surgical/obstetrical case)