

A mixed-methods assessment of surgical capacity in Tanzania's Lake Zone

<https://doi.org/10.4314/ecajs.v26i1.2>

Supplementary File 2. Surgical volume at the facility level

This file contains expanded data with information about mean surgical volume and mean volume of bellwether procedures.

	Average monthly volume	Average monthly cesarean section	Average monthly open fracture	Average monthly laparotomy
Regional Hospital A	73.33	44.33	0	9.66
Regional Hospital B	126.33	84	0	17.66
Regional Hospital C	151.33	104.33	0	11
Regional Hospital D	185.33	69	0	16
Regional Hospital E	101.33	64	0	9.66
District Hospital A	76.67	30.66	0	1.33
District Hospital B	64	29.33	0	4.66
District Hospital C	101.66	37	0	7
District Hospital D	161.33	110.33	0	18.33
District Hospital E	38	11.66	0	2.33
District Hospital F	40	16.33	0	4.33
District Hospital G	55.66	45	0	.66
District Hospital H	69.33	20	0	4
District Hospital I	95	35.66	0	7.33
District Hospital J	94.66	39.66	0	3
District Hospital K	71.33	48.33	0	5.33
Health Center A	27.66	12.33	0	18.33
Health Center B	37	12.33	0	3.66
Health Center C	16	10	0	.66
Health Center D	58.33	55.66	0	1