## **CORRECTION**



## Correction: Innovative operating room scheduling metric for creating surgical lists with desirable room utilisation rates

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## **Correction to: Operations Management Research**

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In this article the below captured Table 3 was incorrect.

Number of surgical lists categorised using:

Interval		Frequency	Threshold 1	Threshold 2	Threshold 3
0.01	p(N) < 0.01 p(H) < 0.1	82	} 87	)	231
	$p(3) \qquad 1 < p(S) \qquad 10 < p(H) < 30$	10 134 191	335	\{\\ 469	
	< p(H) < 30 < p(S) = 100 p(S) < 500	144 35	454	{ 409	371
500 1000	$ \begin{array}{ccc} p(S) & 1000 \\ p(S) & \end{array} $	2 2fi9	451	307	2T1

Table 3 should have appeared as shown below.

Number of surgical lists categorised using:

Interval	Frequency	Threshold 1	Threshold 2	Threshold 3
$0 \le \rho(S) < 0.01$	82	} 87	)	)
$0.01 \le \rho(S) < 0.1$ $0.1 \le \rho(S) < 1$	5 10	{	97	231
$1 \le \rho(S) < 1$ $1 \le \rho(S) < 10$	134	335	{	
$10 \le \rho(S) < 30$	191	J	469	ĺ
$30 \le \rho(S) < 100$	$\frac{144}{36}$	)	{	371
$100 \le \rho(S) < 500$ $500 \le \rho(S) < 1000$	30 2	<b>4</b> 51	307	{
$1\overline{000} \le \rho(S)$	269	J	J	

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s12063-022-00313-4.

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