

**Table 1:** Impedance parameters for acriflavine staining. Difference in the mean parameters by condition was analyzed using the Student's *t*-test. Data are presented as mean  $\pm$  standard deviation (SD).

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<b>Impedance parameter</b>	<b>Basal</b>	<b>Ischemia</b>	<b><i>P</i></b>
$R_L$ [Ohms]	75.4 $\pm$ 1.7	91.9 $\pm$ 1.4	<0.01
$R_H$ [Ohms]	34.3 $\pm$ 0.7	35.9 $\pm$ 0.5	0.053
$X_L$ [-jOhms]	7.4 $\pm$ 0.5	11.5 $\pm$ 0.4	<0.01
$X_H$ [-jOhms]	8.9 $\pm$ 0.2	18.5 $\pm$ 0.1	0.037

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**Formatted Table**

\*Statistically significant ( $P < 0.01$ ).

**Comment [A1]:** The corresponding symbol seems to be missing in the table. Please clarify what this refers to.