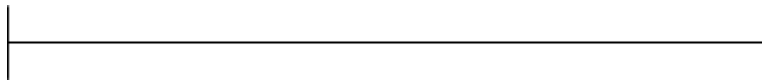


Arriscope 3D Digital Microscope Validation

Please indicate your score for each domain on the below Visual Analogue Scale

How would you rate your depth perception?

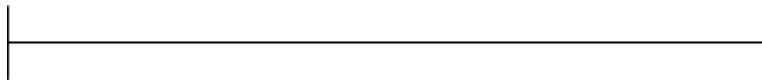


A horizontal line with vertical end caps, representing a scale from 0 to 100.

No depth perception

Best possible depth perception

How would you rate your visual discomfort?

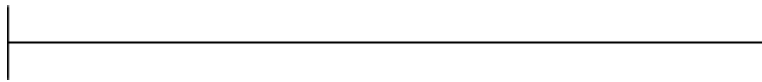


A horizontal line with vertical end caps, representing a scale from 0 to 100.

Worst possible visual discomfort

No visual discomfort

How would you rate the clarity of the image?

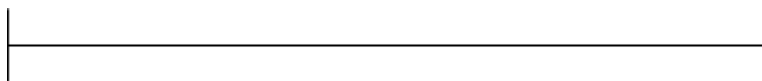


A horizontal line with vertical end caps, representing a scale from 0 to 100.

No clarity

Excellent clarity

When compared to looking at the original object, how would you rate your view?



A horizontal line with vertical end caps, representing a scale from 0 to 100.

Not similar at all

Exactly the same as normal vision



How would you rate the colour reproduction compared to real-life?

No colour reproduction Exactly the same as real-life



Arriscope 3D Digital Microscope Validation

Please indicate your score for each domain on the below Visual Analogue Scale

How would you rate your depth perception?

No depth perception

Best possible depth perception

How would you rate your visual discomfort?

Worst possible visual discomfort

No visual discomfort

How would you rate the clarity of the image?

No clarity

Excellent clarity

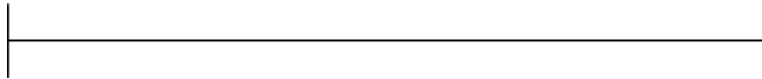
When compared to looking at the original object, how would you rate your view?



Not similar at all

Exactly the same as normal vision

How would you rate the colour reproduction compared to real-life?



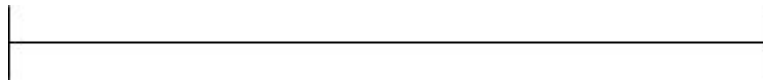
No colour reproduction

Exactly the same as real-life

Arriscope 3D Monitor Vs Optic 2D Monitor *(Circle as Appropriate)*

Name	
Year at Medical School/Training	
Gender	
Used this 1st or 2nd?	
Which monitor do you prefer as a learning tool?	

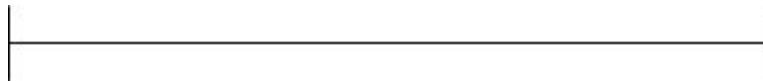
How would you rate your depth perception?



No depth perception

Best possible depth perception

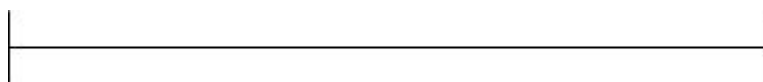
How would you rate your visual discomfort?



Worst possible visual discomfort

No visual discomfort

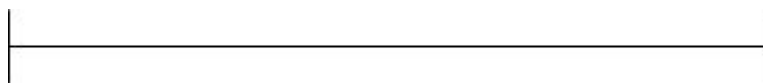
How would you rate the clarity of the image?



No clarity

Excellent clarity

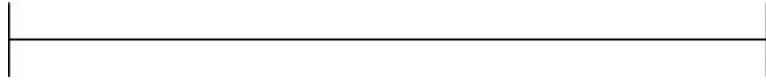
When compared to looking at the original object, how would you rate your view



Not similar at all

Exactly the same as normal vision

How would you rate the colour reproduction compared to real-life



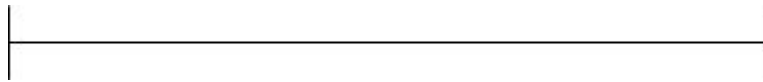
No colour reproduction

Exactly the same as real-life

Arriscope 3D Monitor Vs Optic 2D Monitor *(Circle as Appropriate)*

Name	
Year at Medical School/Training	
Gender	
Used this 1st or 2nd?	
Which monitor do you prefer as a learning tool?	

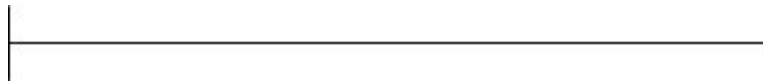
How would you rate your depth perception?



No depth perception

Best possible depth perception

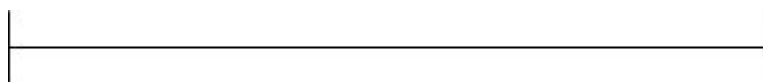
How would you rate your visual discomfort?



Worst possible visual discomfort

No visual discomfort

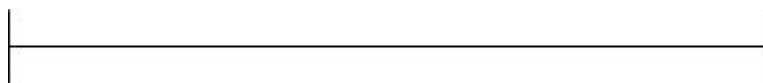
How would you rate the clarity of the image?



No clarity

Excellent clarity

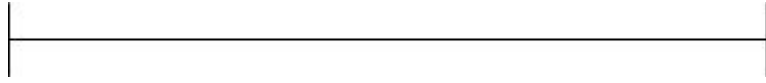
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How would you rate the colour reproduction compared to real-life



No colour reproduction

Exactly the same as real-life