

**IMPROVE  
YOUR POSTURE.  
INCREASE YOUR  
PERFORMANCE.**



## **SUPERIOR ERGONOMICS**

Over **70%** OF DENTISTS suffer musculoskeletal disorders<sup>1</sup>...

leading to chronic fatigue and pain,<sup>1,2</sup>

**MOST COMMONLY  
NECK AND  
BACK PAIN...**

which are associated with **LOWER  
PRODUCTIVITY**<sup>3</sup>...

and can lead to long-term disability

**AND EARLY  
RETIREMENT.**<sup>2,3</sup>



A dental microscope allows you to sit upright and adopt a neutral posture decreasing stress on your body, reducing neck and back pain, and increasing your productivity.<sup>4,5</sup>



A dental microscope can also



**IMPROVE VISION AND  
REDUCE EYE FATIGUE.**<sup>6-8</sup>



**OVER 75%** of dentists said a microscope had a positive effect on their neck and back pain.<sup>9</sup>

**WE'VE GOT YOUR BACK WHILE  
YOU TAKE CARE OF YOUR PATIENTS**

### **References**

#### **SUPERIOR ERGONOMICS:**

1. Gopinadh A, et al. Ergonomics and musculoskeletal disorder: as an occupational hazard in dentistry. J Contemp Dent Pract 2013;14:299-303.
2. Jodalli PS, et al. Posturedentistry: How does dentistry fit you? J Pharm Bioallied Sci 2015;(Suppl 2):S393-S397.
3. Neddermeyer W. Aus der Praxis für die Praxis. Ein besonderes Behandlungskonzept. In Zahnärztliche Mitteilungen (August 2011). Berlin.
4. Ng A, et al. Musculoskeletal disorders and working posture among dental and oral health students. Healthcare (Basel) 2016;4:13.
5. Linger W. Advantages for patients of dentists in the dental microscope. Available from: <https://www.drlinger.com/blog/dental-microscope>
6. Perrin P, et al. Visual acuities of dentists in their respective clinical conditions. Clin Oral Investig 2014;19:2055-2058.
7. Eichenberger M, et al. Visual acuity of dentists under simulated clinical conditions. Clin Oral Investig 2013;17:725-729.
8. Yadav VS, et al. Periodontal microsurgery: Reaching new heights of precision. J Indian Soc Periodontol 2018;22:5-11.
9. Zaugg B et al. Influence of magnification tools on the recognition of artificial preparation and restoration defects (in German). Schweiz Monatsschr Zahnmed 2004;114:890-896.