DID YOU KNOW?



It takes less than 2 years for a healthy dental clinician to develop musculoskeletal disorder (MSD) symptoms.¹

78%

A meta-analysis of 179 studies found the pooled annual prevalence rate of MSDs and musculoskeletal pain among dental professionals from Western countries to be a significant 78%.²



MSDs are one of the top reported reasons for early retirement among dentists.3

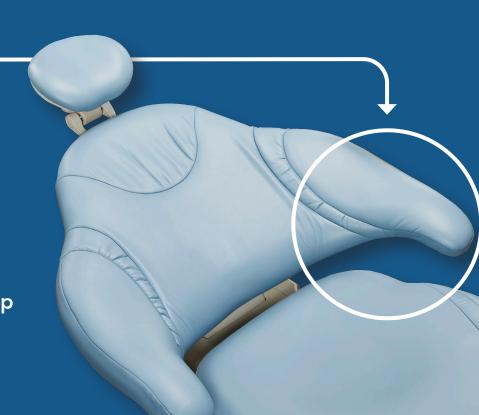
The key to increasing career longevity while decreasing pain is proper **ergonomics**. Protect your long-term health with an environment and equipment designed to promote proper positioning for you, your team and your patients.

Good ergonomic posture relies on proper patient positioning for better access to the oral cavity.

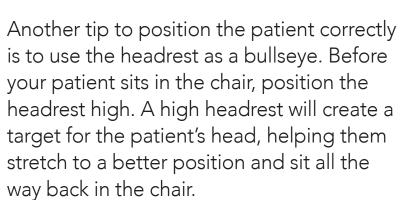
RETHINK ARMRESTS. -

Typical dental chair armrests not only can impede a patient's chair entry and exit but also become "stress grips" for patients, which can cause them to scoot down in the chair and create tension in their hands and shoulders.

To avoid these issues, choose a chair with a unique armrest design like integrated armrests. Integrated armrests provide clear access to the chair and help cradle the patient's arms and shoulders without presenting a tempting handhold that can move patients out of position.



Use the headrest as a bullseye.



Once the patient is seated, adjust the headrest to accommodate their actual height and support their neck.





Make better positioning easier with Midmark.

Midmark dental chairs come standard with integrated armrests and double-articulating headrests, helping to simplify proper patient positioning for ergonomic practice.



To learn more about ergonomic dentistry and Midmark's ergonomic solutions for your operatories, visit midmark.com/dental.



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1 CAUT Health and Safety Fact Sheet - https://www.caut.ca/docs/default-source/default-document-library/caut-health-and-safety-fact-sheet--ergonomics-for-dentists-hygienists-assistantsfc1842f1c6ef6d389810ff00005eecd3.pdf?sfvrsn=0
2 PLoS ONE - https://doi.org/10.1371/journal.pone.0208628 3 International Journal of Clinical Pediatric Dentistry - https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4144062/

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