


Osmolarity Prevalence Study - Summary of Findings.¹

		NATIONAL STUDY AVERAGE
	Number of patients in the study	9829
	% of patients that have dry eye symptoms	43.6%
	% of asymptomatic patients above the homeostatic range (≥ 308 mOsm/L)	47.0%
	% of symptomatic patients in the normal homeostatic range (< 308 mOsm/L)	48.5%
	% of patients above the homeostatic range (≥ 308 mOsm/L)	49.0%
	Average osmolarity of patients above the homeostatic range (≥ 308 mOsm/L)	323.1 mOsm/L
	Average osmolarity of patients in the normal homeostatic range (< 308 mOsm/L)	297.6 mOsm/L

References

1. National prevalence study average: Report on the prevalence of hyperosmolarity in your practice. Data on file. TearLab Corp., March 18, 2015. Subset data presented by McDonald, MB, et al. Prevalence of dry-eye symptoms versus dry-eye disease in general and refractive surgery populations. Paper presented at: American Society of Cataract and Refractive Surgery; 2014 April 25-27, Boston, MA.

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