

Fluoroscopy-guided ozone chemonucleolysis

The radiation exposure during Fluoroscopy-guided [ozone chemonucleolysis](#) is low and quite similar to a simple [discography](#). However, patient characteristics are significantly related to radiation exposure and should be carefully evaluated before planning Fluoroscopy-guided ozone chemonucleolysis ¹⁾.

¹⁾

Leoni MLG, Vitali S, Micheli F, Mercieri M, Varrassi G, Casale R, Occhigrossi F, Giordano C. Radiation Exposure during Fluoroscopy-Guided Ozone Chemonucleolysis for Lumbar Disc Herniation. J Clin Med. 2022 Dec 14;11(24):7424. doi: 10.3390/jcm11247424. PMID: 36556040; PMCID: PMC9781015.

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