

## Literatúra

1. OTTO, S., PAUTKE, CH., et al.: Medication-related osteonecrosis of the jaw: Prevention, diagnosis and management in patients with cancer and bone metastases. *Cancer Treatment Reviews*. 2018, 69, p. 177–187.
2. OWOSHO, A., A., LIANG, S., T., Y., SAX, A., Z., WU, K., YOM, K., S., HURYN, M., J., ESTILO, C., L.: Medication-related osteonecrosis of the jaw: An update on the memorial sloan kettering cancer center experience and the role of premedication dental evaluation in prevention. *Oral Surg Oral Med Oral Pathol Oral Radiol*. 2018, 125, p. 440–445.
3. BRAMATI, A., GIRELLI, S., FARINA, G., DAZZANI, M., C., TORRI, V., MORETTI, A., PIVA, S., DIMAIUTA, M., LA VERDE, N.: Prospective, mono-institutional study of the impact of a systematic prevention program on incidence and outcome of osteonecrosis of the jaw in patients treated with bisphosphonates for bone metastases. *Journal of Bone and Mineral Metabolism*. 2015, 33, 1, p. 119–124.
4. HEUFELDER, M., J., HENDRICKS, J., REMMERBACH, T., FRERICH, B., HEMPRICH, A., WILDE F.: Principles of oral surgery for prevention of bisphosphonate-related osteonecrosis of the jaw. *Oral Surgery Oral Medicine Oral Pathology and Oral Radiology*. 2014, 117, 6, p. 429–435.
5. SCHUBERT, M., KLATTE, I., LINEK, W., MÜLLER, B., DÖRING, K., ECKELT, U., HEMPRICH, A., BERGER, U., HENDRICKS, J.: The Saxon Bisphosphonate Register – Therapy and prevention of bisphosphonate-related osteonecrosis of the jaws. *Oral Oncology*. 2012, 48, p. 349–354.
6. FLEISHER, K., E., KONTIO, R., OTTO, S.: *Antiresorptive Drug-related Osteonecrosis of the Jaw (ARONJ) – a Guide to Research*. Thieme, 2016. ISBN: 978-3-905363-10-4.
7. KAWAKITA, A., YANAMOTO, S., MORISHITA, K., NARUSE, T., HAYASHIDA, S., SOUTOME, S., ROKUTANDA, S., INOKUCHI, S., MATSUO, T., UMEDA, M.: Discontinuing oral bisphosphonate therapy during dental extraction does not prevent osteonecrosis of the jaw: A multicenter retrospective study of 341 patients with propensity score matching analysis. *Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology*. 2017, 29, p. 522–526.