

Active surveillance of patients who have sentinel node positive melanoma : an international, multiinstitution evaluation of adoption and early outcomes after the Multicenter Selective Lymphadenectomy trial II (MSLTII2)

Broman, Kristy K.; Hughes, Tasha M.; Dossett, Lesly A.; Sun, James; Kirichenko, Dennis A.; Carr, Michael J.; Sharma, Avinash; Bartlett, Edmund K.; Nijhuis, Amanda AG.; Teras, Jüri; **Teras, Roland Martin** Cancer 2021 / p. 2251-2261 <https://doi.org/10.1002/cncr.33483>

ASO author reflection : isolated limb infusion for locally advanced melanoma in the extremely old patient is safe and effective

Teras, Jüri; Kroon, Hidde M.; Zager, Jonathan S. Annals of surgical oncology 2020 / p. 1430-1431 <https://doi.org/10.1245/s10434-020-08314-y> <https://link.springer.com/article/10.1245/s10434-020-08314-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A country-wide teledermatoscopy service in Estonia shows results comparable to those in experimental settings in management plan development and diagnostic accuracy : a retrospective database study

Koop, Christian; **Kruus, Priit**; **Hallik, Riina**; Lehemets, Hannes; Vettus, Elen; Niin, Marianne; **Ross, Peeter**; Kingo, Külli JAAD International 2023 / p. 81-89 <https://doi.org/10.1016/j.jdin.2023.02.019> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Eesti hõredas haiglavõrgus võiks päästa melanoomist teledermatoskoopia

Harrik, Airika novaator.err.ee 2023 [Eesti hõredas haiglavõrgus võiks päästa melanoomist teledermatoskoopia](#)

Eosinophils role in melanoma progression

Teras, Roland Martin; Di Giovanni, Emilia; **Rump, Airi**; Truumees, Birgit; Putnik, Teele; **Teras, Jüri**; **Rüütel Boudinot, Sirje** European journal of surgical oncology : Abstracts 2023 / p. e168 <https://doi.org/10.1016/j.ejso.2022.11.463>

Expression of FLNa in human melanoma cells regulates the function of integrin $\alpha 1\beta 1$ and phosphorylation and localisation of PKB/AKT/ERK1/2 kinases

Krebs, Kristi; **Ruusmann, Anu**; Simonlatser, Grethel; **Velling, Teet** European Journal of Cell Biology 2015 / p. 564-575 <https://doi.org/10.1016/j.ejcb.2015.10.006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Factors predicting toxicity and response following isolated limb infusion for melanoma: An international multi-centre study

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First Eastern European experience of isolated limb infusion for in-transit metastatic melanoma confined to the limb: Is it still an effective treatment option in the modern era?

Teras, Jüri; Kroon, Hidde M.; Thompson, John F.; **Teras, Marina**; **Pata, Pille**; Mägi, Andrus; Teras, Roland Martin; **Rüütel Boudinot, Sirje** European journal of surgical oncology 2020 / p. 272-276 <https://doi.org/10.1016/j.ejso.2019.10.039> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

International multicenter experience of isolated limb infusion for in-transit melanoma metastases in octogenarian and nonagenarian patients

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Loco-regional treatment of cutaneous melanoma = Nahamelanoomi lokoregionaalne ravi

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Maaailmas ainulaadne teledermatoskoopia teadusuuring on lõpufaasis [Võrguväljaanne]

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Melanoma markers and new treatment perspectives = Melanoomi markerid ja uued raviperspektiivid

Teras, Marina 2020 <https://digikogu.taltech.ee/et/Item/2f47c955-8e96-4848-86e6-356deff7869c> [Doktoritöö annab vihjeid, kuidas viirusega melanoomi ravida \(novaator.err.ee, 7.09.2020\)](#)

Melanoma-specific antigen-associated antitumor antibody reactivity as an immune-related biomarker for targeted immunotherapies

Rähni, Annika; **Jaago, Mariliis**; **Sadam, Helle**; Pupina, Nadežda; Pihlak, Arno; **Tuvikene, Jürgen**; Annuk, Margus; Mägi, Andrus; **Timmusk, Tõnis**; Ghaemmaghani, Amir M.; **Palm, Kaia** Communications medicine 2022 / 11 p. : ill <https://doi.org/10.1038/s43856-022-00114-7>

Molecular aspects of the isolated limb infusion procedure

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Porcine Circovirus Type 2 ORF3 protein induces apoptoses in melanoma cells

Teras, Marina; Rump, Airi; Paalme, Viuu; Rüütel Boudinot, Sirje 5th European Congress of Immunology : abstract book 2018 / p. 221 https://www.eci2018.org/fileadmin/user_upload/documents/ECI_2018_Abstract_Book_web_21082018.pdf

Porcine circovirus type 2 ORF3 protein induces apoptosis in melanoma cells

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Potential of in vitro expanded NK cells as a highly cytotoxic tool for fighting melanoma

Värv, Kairi; Rumvolt, Reet; Järvekülg, Lilian; Drews, Monika; Ehin, Riin Journal for clinical studies 2014 / p. 46-51

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Surveillance of sentinel node-positive melanoma patients with reasons for exclusion from MSLT-II: Multi-institutional propensity score matched analysis

Broman, Kristy K.; Hughes, Tasha M.; Dossett, Lesly A.; Sun, James; Carr, Michael J.; Kirichenko, Dennis A.; Bartlett, Edmund K.; Nijhuis, Amanda AG.; **Teras, Roland Martin**; Teras, Jüri Journal of the American College of Surgeons 2021 / p. 424-431 <https://doi.org/10.1016/j.jamcollsurg.2020.11.014>

Tehnikaülikooli teadlaste ravi muudab nahavähiga võitluse tõhusamaks [Võrguväljaanne]

Rüütel Boudinot, Sirje novaator.err.ee 2020 / fot [Tehnikaülikooli teadlaste ravi muudab nahavähiga võitluse tõhusamaks](#)

2-cm versus 4-cm surgical excision margins for primary cutaneous melanoma thicker than 2 mm: long-term follow-up of a multicentre, randomised trial

Utjes, Deborah; Malmstedt, Jonas; **Teras, Jüri**; Drzewiecki, Krzysztof; Gullestad, Hans Petter; Ingvar, Christian; Eriksson, Hanna; Gillgren, Peter The Lancet 2019 / p. 471-477 [https://doi.org/10.1016/S0140-6736\(19\)31132-8](https://doi.org/10.1016/S0140-6736(19)31132-8) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)