Complete lymph node dissection in cutaneous melanoma patients with positive sentinel lymph node: outcome and predictors in a retrospective cohort study over 16 years 29 Febbraio 2024

JPRAS

https://www.jprasurg.com/article/S1748-6815(24)00125-6/fulltext

2. Tumor-infiltrating $\gamma\delta$ T cells as targets of immune checkpoint blockade in melanoma 7 Febbario 2024

Journal of Leukocyte Biology

https://academic.oup.com/jleukbio/advance-article-abstract/doi/10.1093/jleuko/giae023/7602688?redirectedFrom=fulltext

3. Radio-Guided Occult Lesion Localization technique for biopsy of non-palpable subcutaneous lesions in suspect metastatic melanoma

19 Settembre 2023

Plastic

https://journals.lww.com/plasreconsurg/citation/9900/radio_guided_occult_lesion_localiz_ation_technique.2123.aspx

4. NICE 2022 guidelines on the management of melanoma: Update and implications 19 Luglio 2023

JPRAS

https://www.iprasurg.com/article/S1748-6815(23)00439-4/fulltext

5. Mitotic rate as a predictive factor for positive sentinel lymph nodes in pT1 and pT2 melanomas

29 Aprile 2023

JPRAS

https://www.jprasurg.com/article/S1748-6815(23)00240-1/abstract

6. Current Controversies in Melanoma Treatment

Marzo 2023

Plastic

https://journals.lww.com/plasreconsurg/fulltext/2023/03000/current_controversies_in_m_elanoma_treatment.42.aspx

7. Nonvisualized sentinel node on preoperative lymphoscintigraphy in primary cutaneous melanoma: an 11-year retrospective survey

27 Febbraio 2023

Nuclear medicine communications

https://journals.lww.com/nuclearmedicinecomm/abstract/2023/05000/nonvisualized_sent inel node on preoperative.2.aspx

8. Sentinel lymph node biopsy in desmoplastic melanoma – the percent desmoplastic component matters: A systematic review

26 Agosto 2022

JPRAS

https://www.jprasurg.com/article/S1748-6815(22)00489-2/abstract

9. An Online Prognostic Application for Melanoma Based on Machine Learning and Statistics 21 Giugno 2022

JPRAS

https://www.jprasurg.com/article/S1748-6815(22)00386-2/abstract

10. Profiling Cancer-Associated Fibroblasts in Melanoma

6 Luglio 2021

International journal of medical science

https://www.mdpi.com/1422-0067/22/14/7255

11. Managing infected seroma post-lymphadenectomy; A retrospective cohort study and cost analysis in melanoma patients

9 Gennaio 2021

JPRAS

https://www.jprasurg.com/article/S1748-6815(21)00014-0/abstract

12. The ban of the ipsilateral limb as a skin graft donor site after melanoma excision: A critical review

8 Gennaio 2021

JPRAS

https://www.jprasurg.com/article/S1748-6815(21)00005-X/abstract

13. Surgical Reconstruction following wide local excision of malignant melanoma of the scalp Agosto 2020

Plastic

https://journals.lww.com/prsgo/fulltext/2020/08000/surgical_reconstruction_following_wide_local.33.aspx

14. Risk Factors for Complications and Long-Term Outcomes Following Completion Lymph Node Dissection for Cutaneous Melanoma: A Retrospective Cohort Study

17 Marzo 2020

JPRAS

https://www.jprasurg.com/article/S1748-6815(20)30115-7/abstract

15. Sequencing in management of in-transit melanoma metastasis: Diphencyprone versus isolate limb infusion

17 Marzo 2020

JPRAS

https://www.jprasurg.com/article/S1748-6815(20)30133-9/abstract

16. Acral lentiginous melanoma: do surgical approach and sentinel lymph node biopsy matter?

Marzo 2020

Plastic

https://journals.lww.com/prsgo/fulltext/2020/03000/acral_lentiginous_melanoma__do_su_rgical_approach.10.aspx

17. Diagnostic effectiveness of dermoscopy performed by plastic surgery registrars trained in melanoma diagnosis

1 Ottobre 2019

JPRAS

https://www.jprasurg.com/article/S1748-6815(19)30435-8/abstract

18. Risk factors for post-operative complications after sentinel lymph node biopsy for cutaneous melanoma: Results from a large cohort study

16 Settembre 2019

JPRAS

https://www.jprasurg.com/article/S1748-6815(19)30395-X/abstract

19. Current role of sentinel lymph node biopsy in the management of cutaneous melanoma: A UK consensus statement

27 Giugno 2019

JPRAS

https://www.jprasurg.com/article/S1748-6815(19)30299-2/abstract

20. MC1R variants in childhood and adolescent melanoma: a retrospective pooled analysis of a multicentre cohort

12 Marzo 2019

The Lancet Child and Adolescent Health

https://www.thelancet.com/journals/lanchi/article/PIIS2352-4642(19)30005-7/abstract

21. Prophylactic incisional negative pressure wound therapy shows promising results in prevention of wound complications following inguinal lymph node dissection for Melanoma: A retrospective case-control series

1 Marzo 2019

JPRAS

https://www.jprasurg.com/article/S1748-6815(19)30080-4/abstract

22. Multiple lymphatic-venous anastomoses in reducing the risk of lymphedema in melanoma patients undergoing complete lymph node dissection. A retrospective case-control study 8 Febbario 2019

JPRAS

https://www.jprasurg.com/article/S1748-6815(19)30056-7/abstract

23. Inhibition of Stearoyl-CoA desaturase 1 reverts BRAF and MEK inhibition-induced selection of cancer stem cells in BRAF-mutated melanoma

17 Dicembre 2018

Journal of experimental & clinical cancer research

https://jeccr.biomedcentral.com/articles/10.1186/s13046-018-0989-7

24. Cartilage-sparing surgery for melanoma of the external ear

3 Settembre 2018

JPRAS

https://www.jprasurg.com/article/S1748-6815(18)30321-8/abstract

25. Melanoma staging: American Joint Committee on Cancer (AJCC) 8th Edition and Beyond 30 Maggio 2018

Annals of Surgical Oncology

https://link.springer.com/article/10.1245/s10434-018-6513-7

26. Sentinel lymph node biopsy in melanoma: Which hot nodes should be harvested and is blue dye really necessary?

22 Maggio 2018

JPRAS

https://www.jprasurg.com/article/S1748-6815(18)30153-0/abstract

27. Surgical-site infection following lymph node excision indicates susceptibility for lymphedema: A retrospective cohort study of malignant melanoma patients 28 Novembre 2017
JPRAS

https://www.jprasurg.com/article/S1748-6815(17)30492-8/abstract

28. Subungual melanoma: Management in the modern era

16 Agosto 2017

JPRAS

https://www.jprasurg.com/article/S1748-6815(17)30327-3/abstract

29. Lymphatic vessel density and VEGF-C expression as independent predictors of melanoma metastases

7 Luglio 2017

JPRAS

https://www.jprasurg.com/article/S1748-6815(17)30295-4/abstract

30. Is sentinel lymph node biopsy warranted for desmoplastic melanoma? A systematic review 16 Novembre 2016

JPRAS

https://www.jprasurg.com/article/S1748-6815(16)30507-1/abstract

31. SLN melanoma micrometastasis predictivity of nodal status: a long term retrospective study 1 Agosto 2013

Journal of experimental & clinical cancer research

https://jeccr.biomedcentral.com/articles/10.1186/1756-9966-32-47