

Andrea Maurichi

PUBBLICAZIONI su RIVISTE SCIENTIFICHE

Brecht IB, De Paoli A, Bisogno G, Orbach D, Schneider DT, Leiter U, Offenmueller S, Cecchetto G, Godzinski J, Bien E, Stachowicz-Stencel T, Ben-Ami T, Chiaravalli S, **Maurichi A**, De Salvo GL, Sorbara S, Bodemer C, Garbe C, Reguerre Y, Ferrari A. Pediatric patients with cutaneous melanoma: A European study. *Pediatr Blood Cancer*. 2018 Jan 19. [Epub ahead of print]

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Collaborators (48): Gershenwald JE, Scolyer RA, Atkins MB, Balch CM, Barnhill RL, Bilimoria KY, Buzaid AC, Byrd DR, Cochran AJ, Eggermont AMM, Elder DE, Faries MB, Flaherty KT, Garbe C, Gardner JM, Gimotty PA, Halpern AC, Haydu LE, Hess KR, Johnson TM, Kirkwood JM, Lazar AJ, Lee AWM, Long GV, McArthur GA, Mihm MC Jr, Prieto VG, Ross MI, Sober AJ, Sondak VK, Thompson JF, Wong SL, Delman KA, Santinami M, **Maurichi A**, Nagore E, Faries MB, Thompson JF, Scolyer RA, McArthur GA, Gyorki DE, Henderson M, Stratigos AJ, Gogas H, Gershenwald JE, Haydu LE, Rossi CR, Sommariva A. Melanoma staging: Evidence-based changes in the American Joint Committee on Cancer eighth edition cancer staging manual. *CA Cancer J Clin*. 2017 Nov;67(6):472-492

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COMUNICAZIONI a CONGRESSI

Maurichi A. Trattamenti locoregionali ed immunoterapia XXIII Congresso Nazionale I.M.I. - Intergruppo Melanoma Italiano. Milano 5-7 Novembre 2017

Maurichi A. Rationale use of sentinel node biopsy in thin melanomas. European Society of Surgical Oncology (ESSO) Advanced Course on the Surgical and Medical Management of Melanoma. Focus on Stage III and IV Melanoma. In partnership with the Society of Surgical Oncology (SSO). Athens 9-11 November 2017.

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A double-blind, randomized, placebo-controlled Phase III study to assess the efficacy of recMAGE-A3 + AS15 ASCI as adjuvant therapy in patients with MAGE-A3 positive resected stage III melanoma. Prot No. 111482 "DERMA" (MAGE3-AS15 MEL-005). Cod EudraCT 2008-002447-16

Vaccination of high risk stage IIB-C/III melanoma patients with multi-peptides, CpG ODN in Montanide and IL-2 versus Cpg-ODN alone. (P.I. Prof. G. Parmiani, Dr. M. Santinami - INT Milano).

A phase I/II trial of active specific immunotherapy in patients with metastatic melanoma using autologous tumor - derived heat shock protein-peptide complex-96 (HSPPC-96) vaccine. (P.I. Prof. G. Parmiani - INT Milano).

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A phase I-II study of active vaccination with autologous T -lymphocytes transduced with HSV - TK and MAGE - A3 in patients with metastatic melanoma and expression of MAGE A3. (P.I. Prof. G. Parmiani - INT Milano).

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Studio di fase II, in aperto per valutare la sicurezza, l'immunogenicità e l'attività clinica di dose crescenti dell'agente immunoterapico antitumorale antigene-specifico rec-PRAME + AS15 somministrato come trattamento di prima linea in pazienti con melanoma metastatico, PRAME positivo prot. (P.I. Dr. M. Santinami) - INT Milano

Studio di fase II a braccio unico di combinazione con Ipilimumab e fotemustina in pazienti con melanoma in stadio III non resecabile o IV. - INT Milano

Tracing the melanoma lineage: cancer stem cells and genetic noise (P.I. Dr. M. Santinami, Dr. C. Laporta) INT Milano

Studio di fase I, in aperto, di immunizzazione con l'agente immunoterapico antitumorale antigene specifico rec-NY-ESO-1 + AS15, in pazienti con melanoma cutaneo metastatico NY-ESO-1 positivo inoperabile e in progressione. (P.I. Dr. M. Santinami) - INT Milano

Phase 1 dose-finding study of tumor-targeting human monoclonal antibody-cytokine fusion protein L19TNFα plus melphalan using isolated inferior limb perfusion in patients with in-transit stage III/IV melanoma (P.I. Dr. M. Santinami) INT Milano

A phase II study of intratumoral application of L19IL2/L19TNF in melanoma patients either in clinical stage III or stage IV M1a with presence of injectable cutaneous and subcutaneous lesions. (P.I. Dr. M. Santinami) - INT Milano

Potentiation of clinical and immunological effects of chemotherapy by neutralizing acidic pH at tumor site: a phase II randomized study in melanoma patients (P.I. Dr. M. Santinami) - INT Milano

A phase III randomized double blind study of dabrafenib (GSK2118436) in combination with trametinib (GSK1120212) versus placebo in the adjuvant treatment of high-risk BRAF V600 mutation-positive cutaneous melanoma after surgical resection (P.I. Dr. M. Santinami) INT Milano

Tracing the melanoma lineage: cancer stem cells and genetic noise (P.I. Dr. M. Santinami, Dr. C. Laporta) - INT Milano

Milano, 31-01-2018

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