

4. Garbe C, Amaral T, Peris K, et al. European consensus-based interdisciplinary guideline for melanoma. Part 2: treatment. Update 2022. *Eur J Cancer* 2022;170:256-84.
5. AIOM. Linee guida. Melanoma. 2022. Available from: https://www.iss.it/documents/20126/8403839/Addendum-LG_127_AIOM_Melanoma_ed2021
6. SIAPeC. Linee Guida. 2022. Available from: <https://www.siapec.it/2022/07/18/lg-snlg-lesioni-melanocitarie/>
7. Brown AE, Najmi M, Duke T, et al. Skin cancer education interventions for primary care providers: a scoping review. *J Gen Intern Med* 2022;37:2267-79.
8. Ministero della Salute Italiano. PON: documento pdf Piano Oncologico Nazionale: documento di pianificazione e indirizzo per la prevenzione e il contrasto del cancro 2023-2027. Available from: https://www.salute.gov.it/imgs/C_17_pubblicazioni_3291_allegato.pdf
9. Carli P, De Giorgi V, Crocetti E, et al. Diagnostic and referral accuracy of family doctors in melanoma screening: effect of a short formal training. *Eur J Cancer Prev* 2005;14:51-5.
10. Argenziano G, Puig S, Zalaudek I, et al. Dermoscopy improves accuracy of primary care physicians to triage lesions suggestive of skin cancer. *J Clin Oncol* 2006;24:1877-82.
11. IMI. MelaMED platform. Available from: <https://www.imi-melamed.it/>
12. Bucchi L, Mancini S, Zamagni F, et al. Patient presentation, skin biopsy utilization and cutaneous malignant melanoma incidence and mortality in northern Italy: trends and correlations. *J Eur Acad Dermatol Venereol* 2023;37:293-302.
13. Grewal R, Jones R, Peters J, et al. Providing telemedicine services to persons living with HIV in an urban community: a demonstration project. *AIDS Care* 2023:1-10.
14. Mai V, Flood A, Peters U, et al. Dietary fibre and risk of colorectal cancer in the Breast Cancer Detection Demonstration Project (BCDDP) follow-up cohort. *Int J Epidemiol* 2003;32:234-9.
15. Friedman RJ, Rigel DS, Kopf AW. Early detection of malignant melanoma: the role of physician examination and self-examination of the skin. *CA Cancer J Clin* 1985;35:130-51.
16. Arrington E, Clyne B, Wesseling N, et al. Diagnosing malignant melanoma in ambulatory care: a systematic review of clinical prediction rules. *BMJ Open* 2017;7.
17. Kelly JW, Chamberlain AJ, Staples MP, McAvoy B. Nodular melanoma. No longer as simple as ABC. *Aust Fam Physician* 2003;32:706-9.
18. Grob JJ, Bonerandi J. The 'ugly duckling' sign: identification of the common characteristics of nevi in an individual as a basis for melanoma screening. *Arch Dermatol* 1998;134:103-4.
19. Gaudy-Marqueste C, Wazaefi Y, Bruneu Y, et al. ugly duckling sign as a major factor of efficiency in melanoma detection. *JAMA Dermatol* 2017;153:279-84.
20. Batterton KA, Hale KN. The Likert Scale. What it is and how to use it. *Phalanx* 2017;10:32-9.
21. Grange F, Woronoff AS, Bera R, et al. Efficacy of a general practitioner training campaign for early detection of melanoma in France. *Br J Dermatol* 2014;170:123-9.
22. Anders MP, Fiegler S, Volkmer B, et al. Nationwide skin cancer screening in Germany: evaluation of the training program. *Int J Dermatol* 2017;56:1046-51.
23. Tourangeau R, Rips LJ, Rasinski K. The psychology of survey response. Cambridge, UK: Cambridge University Press, 2000.

Online Supplementary

Supplementary Table 1. Question and answers of the pre-training and post-training questionnaires. The right answer is underlined.

Supplementary Table 2. Distribution of the number of clear and understandable questions from the pre- and post-training questionnaire. Questions that has been evaluated include the 7 theoretical questions and the 10 questions about the images, for a total of 17 questions.

*Working Group

The FAD MelaMED Working Group includes:

Maria Antonietta Pizzichetta (Aviano, Trieste), Stefania Stucci, Marco Tucci (Bari), Vincenzo De Giorgi, Daniela Massi (Firenze), Paola Ghiorzo, Cesare Massone, Enrica Tanda (Genova), Francesco de Rosa, Matelda Medri (Meldola), Roberto Patuzzo (Milano), Corrado Caracò, Marco Palla (Napoli), Alessio Fabozzi (Padova), Mario Mandalà (Perugia), Riccardo Marconcini (Pisa), Paolo Fava, Elena Marra, Pietro Quaglino, Simone Ribero (Torino) for the development of educational contents.