



PHOTOMEL



Who we are

PhotoMel combines biology, physics, clinical research, imaging, computation and public engagement to understand, prevent and predict melanoma, especially in young people.

What we are working on

We study how UVA and skincare chemicals change the skin using microscopy, multiomics and patient data to identify biomarkers, improve risk prediction and prevention.

What's the one thing we need next

We seek policymakers, patient organisations, skincare testing partners and data infrastructure experts to translate findings into regulation, awareness and scalable research.

**5 years Mission Cancer:
Stronger Through Connection**

BRUSSELS

29 SEPTEMBER – 01 OCTOBER



For more info visit:

www.photomel.eu



EUROPEAN UNION

PhotoMel

