

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

Skin phtocarcinogenesis by sunbed in SKH-1 mice

DOI:10.17504/protocols.io.bc45iyy6

Type: Protocol

Proper Citation

Francisco Jose Gomez-Garcia, Vicente Vicente Ortega 2020. Skin phtocarcinogenesis by sunbed in SKH-1 mice. protocols.io dx.doi.org/10.17504/protocols.io.bc45iyy6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bc45iyy6>

Authors: Francisco Jose Gomez-Garcia, Vicente Vicente Ortega

Summary: When SKH-1 mice are exposed to ultraviolet radiation three times a week for 60min each (a total of 80sessions), with a focus-skin distance of 20 cm, using the sunbed Philips Type HB 554/01/A with 8 Philips Performance S 100W tubes, all animals develop squamous skin carcinomas.

Affiliations: University of Murcia. Stomathology department., University of Murcia. Pathology department.

Version: 1

Publication Date: 2020

Proper Citation: Francisco Jose Gomez-Garcia, Vicente Vicente Ortega 2020. Skin phtocarcinogenesis by sunbed in SKH-1 mice. protocols.io dx.doi.org/10.17504/protocols.io.bc45iyy6

Record Creation Time: 20210329T220528+0000

Record Last Update: 20210329T220932+0000

Data and Source Information

Source: