

Squamous Cell Carcinoma and breast implants

"Squamous cell carcinoma related to breast implants" refers to a rare type of cancer, called "breast implant-associated squamous cell carcinoma (BIA-SCC)", which can develop within the capsule surrounding a breast implant, meaning it arises from the tissue around the implant rather than the breast tissue itself; the FDA has issued warnings regarding this potential risk, although the exact incidence is still unknown and considered very low.

A Systematic Review of Breast Implant-Associated Squamous Cell Carcinoma

<https://pmc.ncbi.nlm.nih.gov/articles/PMC10526244/>

Primary Squamous Cell Carcinoma Arising from a Breast Implant Capsule

<https://pmc.ncbi.nlm.nih.gov/articles/PMC4727695/>

Breast Implants and the Risk of Squamous Cell Carcinoma of the Breast: A Systematic Literature Review and Epidemiologic Study

<https://academic.oup.com/asj/article-abstract/44/7/757/7597640>

Reports of Squamous Cell Carcinoma (SCC) in the Capsule Around Breast Implants - FDA Safety Communication

<https://www.fda.gov/medical-devices/safety-communications/update-reports-squamous-cell-carcinoma-scc-capsule-around-breast-implants-fda-safety-communication>

Primary Squamous Cell Carcinoma Arising from a Breast Implant Capsule

<https://pmc.ncbi.nlm.nih.gov/articles/PMC4727695/>

BIA-ALCL and BIA-SCC: Updates on Clinical Features and Genetic Mutations for Latest Recommendations

<https://pmc.ncbi.nlm.nih.gov/articles/PMC11122735/>

Squamous Cell Carcinoma	Warning Signs
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<https://www.skincancer.org/skin-cancer-information/squamous-cell-carcinoma/scc-warning-signs-and-images/>