ALTERNATIVES TO SKIN SURGERY

If your Doctor is telling you the only option to resolve skin issues is to remove it via surgery, ask what alternatives there are. There are advances he/she may not be aware of. Here are some resources that are worth checking into on your own if necessary.

Integrative Physicians Providing Personalized Cancer Care
Personalized cancer care options for early, late-stage, and metastatic cancer
https://www.envita.com/conditions/integrative-oncologists-providing-holistic-cancer-treatment-options

Skin Cancer Radiation Treatment: You Have Options
https://www.gentlecure.com/skin-cancer-radiation-treatment-you-have-options/

Dr William Makis

Treating skin conditions including cancers with 1.87% ivermectin cream.
https://yourbesthealthy.life/page-2.php?nid=60

Same post… separate link in case the other one is slow.
https://x.com/ybh_life/status/1970247103042425006?a=qkBso9IC1mDjKVnhz5g&s=61

How to get 1.87% ivermectin cream and learn more about Dr William Makis
https://yourbesthealthy.life/documents/DrMakis-Ivermectin-Paste-for-skin-InfoDoc-QR.pdf

Additional research with AI - could include mistakes

Non-Surgical Treatment Options

- **Superficial Radiation Therapy (SRT) / Image-Guided SRT (GentleCure):** Uses low-energy X-rays to destroy cancer cells in the upper skin layers without cutting, stitches, or surgical scarring. Image-guided versions incorporate ultrasound to measure and monitor the tumor. It typically requires multiple short sessions per week over 2 to 5 weeks.
- **Topical Medications:** Creams or ointments—such as imiquimod or 5-fluorouracil (5-FU)—are applied directly to the skin to trigger an immune response or destroy early, low-risk, superficial basal cell cancers.
- **Cryosurgery (Cryotherapy):** Freezes and destroys superficial, low-risk cancerous or precancerous lesions using liquid nitrogen.
- **Photodynamic Therapy (PDT):** Uses a photosensitizing agent applied to the skin followed by a specific light source to destroy superficial cancer cell the face or scalp.
- **Systemic or Targeted Therapy:** For advanced basal cell carcinomas that cannot be treated with surgery or radiation, oral medications (like hedgehog pathway inhibitors vismodegib or sonidegib) or intravenous immunotherapy may be used.