













**BECKER'S NEVUS (619)** is a benign skin condition characterized by a large, irregularly shaped, light brown pigmented area on the skin. It is caused by a localized overgrowth of melanocytes, which are the cells responsible for producing melanin, the pigment that gives skin its color. The condition is most commonly found on the upper arm and chest, but it can also occur on other parts of the body. The pigmented area is usually present from birth or appears in early childhood. In some cases, the area may become more pigmented and hairy as the person grows older. Becker's nevus is not a cancer and does not require treatment, although laser therapy or surgery may be used for cosmetic reasons.