INTRODUCTION
Basal cell carcinoma (BCC), a skin cancer, is one of the most common cancers. It causes the disfigurement and destruction by invading the surrounding tissues, due to this property it is considered as malignant. Basosquamous cell carcinoma is a rare entity[1]

CASE REPORT
A 59 year old male farmer presented with an ulcer over the forehead of size 18cm X 15cm with necrotic tissue on the floor with hyperpigmented, rolled out edges with few areas of atrophic scarring and granulation tissue.

HISTOPATHOLOGY
Section shows downward proliferation of tumor cells from the epidermis. Nests show peripheral palisading surrounded by loose stroma and there are cleft like retraction spaces. There is foci of atypical squamous cells. Features suggestive of BCC with squamoid differentiation with focal areas of melanin pigment.

DISCUSSION
BCC is reported as one of the most common skin cancer, usually develops on sun-exposed areas, especially the head and neck region, most commonly seen in the middle-aged or older people, tends to grow slowly. Basosquamous cell carcinoma is a rare entity and causes include repeated UV light exposure, radiation, HPV infection, old age, drugs such as vismodegib[2]

CONCLUSION
This is a rare presentation, treatment options are minimal, one of the modality is Mohs surgery.[3]