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# Cervical cord injuries

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Basal cell carcinoma is the most common skin at least 75% of all malignant cancers. It primarily affects sun-exposed areas of the body. Although it is usually a single lesion most commonly occurring in middle aged and elderly people, yet it may occur in younger people and non exposed sites. Basal cell carcinoma is essentially a metastasizing tumour, but rarely found. Several methods and techniques are applied for the treatment of carcinoma, these methods depend on the site, size, the age and the patient's operation. Surgery by excision of safety margin and covering the defect either by a graft or a flap is the best method of treatment, as it preserves both function and cosmesis. Several methods are available for the treatment of the lesion. The resulting defect is considered the of the part maintains 95% with a success rate up to 95% in comparison with the other methods of treatment. As the success rate reaches 67 % with curettage and electrodesiccation, 90 ,3 % with radiation. 91.8 % with cryosurgery. 60 - 90 % with both immunotherapy and topical therapy with 5-fluorouracil and it reaches 82 % with laser beam irradiation. A cure rate which reaches up to 98 % is achieved by chemosurgery. but this technique is tasky and needs special training.