



Expression of p53, Cyclin-D1 & EGFR in oral squamous cell carcinoma

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Molecular Marker Expression in Oral Cancer | Oral cancer pathogenesis is a complex process involving genetic alteration during multistep carcinogenesis, growth regulation, apoptosis, immortalization, angiogenesis, invasion and metastasis. Molecular markers such as p53, Cyclin-D1 and EGFR regulate cell cycle and play important role in tumor progression and development. The present study evaluates the expressions of these molecular markers & its prognostic significance with treatment response in oral cancer patients undergoing chemoradiation. The strong positive expressions of p53, Cyclin-D1 and EGFR showed significantly lower survival as compared to negative or moderate positive expressions. Hence, expression of p53, Cyclin-D1 and EGFR may serve as a prognostic marker in oral cancer patients. | Format: Paperback | Language/Sprache: english | 64 pp.



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