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An international group of leading investigators discuss recent progress of sensory structures in lower and higher vertebrates. Experts in two relevant fields--the cell cycle and mitogenic growth factors--present insightful contributions in the search for precursors and/or stem cells in each sense organ plus the signals which regulate those precursors' differentiation both in normal development ...

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moreover although sensory receptor cells in the mammalian retina and inner ear show only limited or no regeneration in many nonmammalian vertebrates these sensory epithelia show remarkable regenerative potential in newts for example most parts of the eye regenerate in birds the sensory receptors in the auditory and vestibular balance organs regenerate almost completely after various

## ~~10+ Regeneration Of Vertebrate Sensory Receptor Cells ...~~

Symposium on Regeneration of Vertebrate Sensory Receptor Cells, held at The topic of the symposium was proposed by Professor Edwin W. Rubel  
Editors: Gregory R. Bock (Organizer) and Julie Whelan the Ciba Foundation, London 4-6 December 1990 E. W. Rubel Introduction 1 S. L.

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Palay The general architecture of sensory neuroepithelia 3

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throughout life and coincidentally they all regenerate very well after  
a variety of types of damage

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A process of ongoing sensory receptor cell replacement characterizes  
the sensory epithelia that show robust regeneration. This does not

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appear to be present in the retinas or cochleas of mammals. Therefore the main options for therapy will likely involve reinitiating the process of regulated reprogramming to a proliferative progenitor state in the glia and support cells.

~~Regulated reprogramming in the regeneration of sensory ...~~

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although sensory receptor cells in the mammalian retina and inner ear show only limited or no regeneration in many non mammalian vertebrates these sensory epithelia show remarkable regenerative potential we summarize the current state of knowledge of regeneration in the specialized sense organs in both non mammalian vertebrates and mammals and discuss possible areas where new advances in

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