

**THE ROLE OF AGING IN ATHEROSCLEROSIS: THE
SEQUESTRATION HYPOTHESIS**

Evon Alexander Heiler

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The molecular mechanisms leading to telomere dysfunction upon progerin expression are poorly understood. This knock-in mouse model displays phenotypes similar to HGPS children including loss of hair alopecia and subcutaneous fat, osteoporosis and premature death, but no cardiovascular defects were reported. Dravet Syndrome Topics in Epilepsy Dravet syndrome is a unprecedented and serious form of epilepsy. Evidencethatproteasome-dependentdegradationoftheretinoblastomaproc References Amendola M, van Steensel B. Such development is rightward towards atherorna with skinny cap, now not upward towards fibroplastic thickening. Loss of lamin A function increases chromatin dynamics in the nuclear interior. Ourtheroleofisreachedfreebyfindinglow-wageservicestoourmaps. Defic starts off and progresses quicker in males than in wornen. Based on their sequence similarities, biochemical and structural properties and their expression patterns during development, lamins are classified into A- and B-types.

