

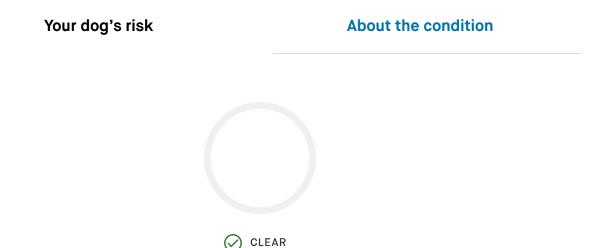


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Progressive Retinal Atrophy, prcd

(PRCD Exon 1)

PRA-prcd is a retinal disease that causes progressive, non-painful vision loss. The retina contains cells, called photoreceptors, that collect information about light and send signals to the brain. There are two types of photoreceptors: rods, for night vision and movement, and cones, for day vision and color. This type of PRA leads to early loss of rod cells, leading to night blindness before day blindness.



Finn is not at risk for Progressive Retinal Atrophy, prcd

What does this mean for him?