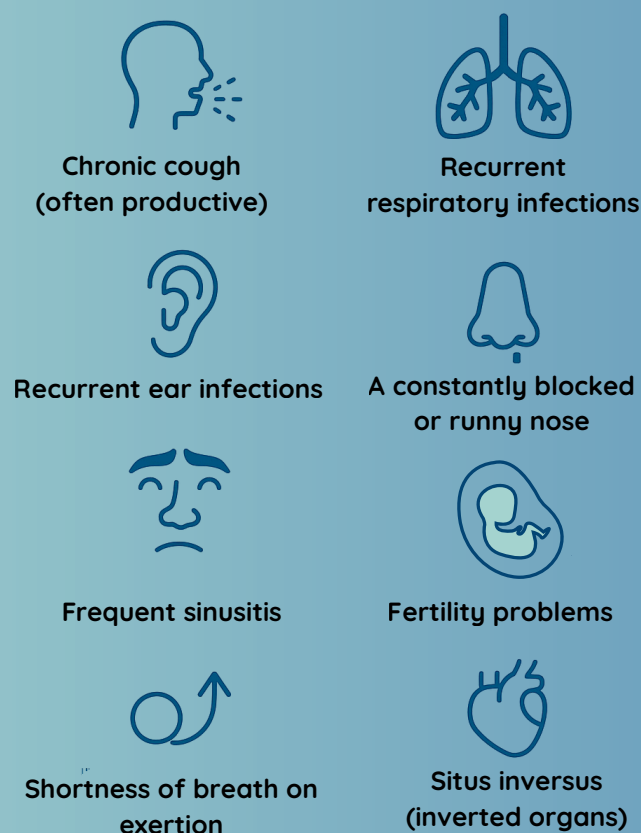




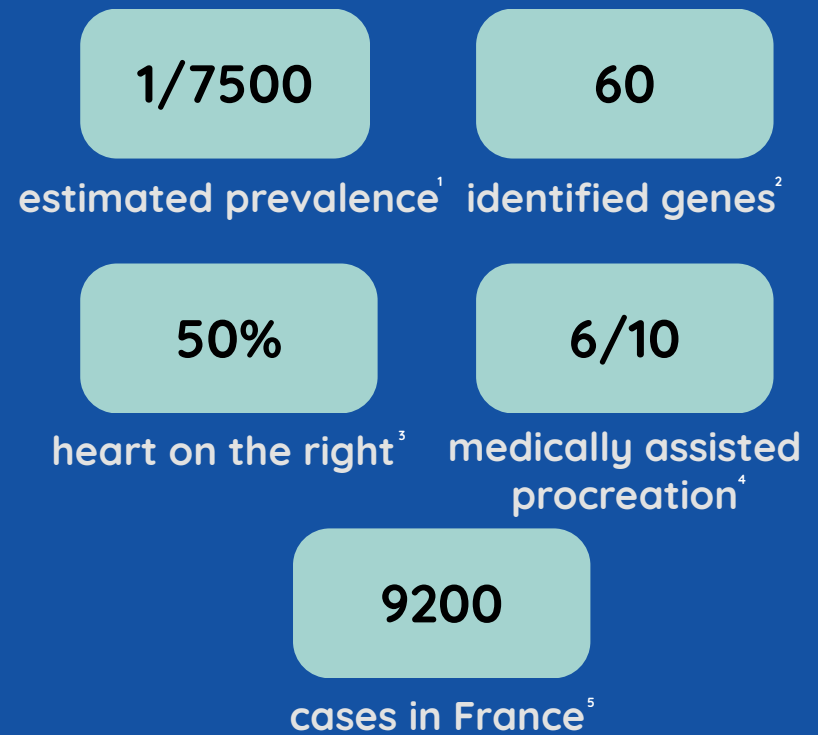
PCD: Protecting our breath when our eyelashes run out of steam.

Primary ciliary dyskinesia is a rare genetic disorder that disrupts the clearing of the airways, leading to lung and sinus infections and potentially affecting fertility.

Suggestive symptoms



Key figures



1. Hannah WB, Seifert BA, Truty R, Zariwala MA, Ameen K, Zhao Y, Nykamp K, Gaston B. The global prevalence and ethnic heterogeneity of primary ciliary dyskinesia gene variants: a genetic database analysis. *Lancet Respir Med.* 2022 May;10(5):459-468.
 2. Lucas JS, Davis SD, Omran H, Shoemark A. Primary ciliary dyskinesia in the genomics age. *Lancet Respir Med.* 2020 Feb;8(2):202-216.
 3. Afzelius BA. Situs inversus and ciliary abnormalities. What is the connection? *Int J Dev Biol.* 1995 Oct;39(5):839-44. PMID: 8645568.
 4. Etude Vivre avec la DCP de Beat-PCD
 5. Primary ciliary dyskinesia: a big data genomics approach, Hannah M. Mitchison (UCL) et Damian Smedley (Queen Mary University of London). *The Lancet Respiratory Medicine*, Volume 10, Issue 5, Pages 423-425.

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