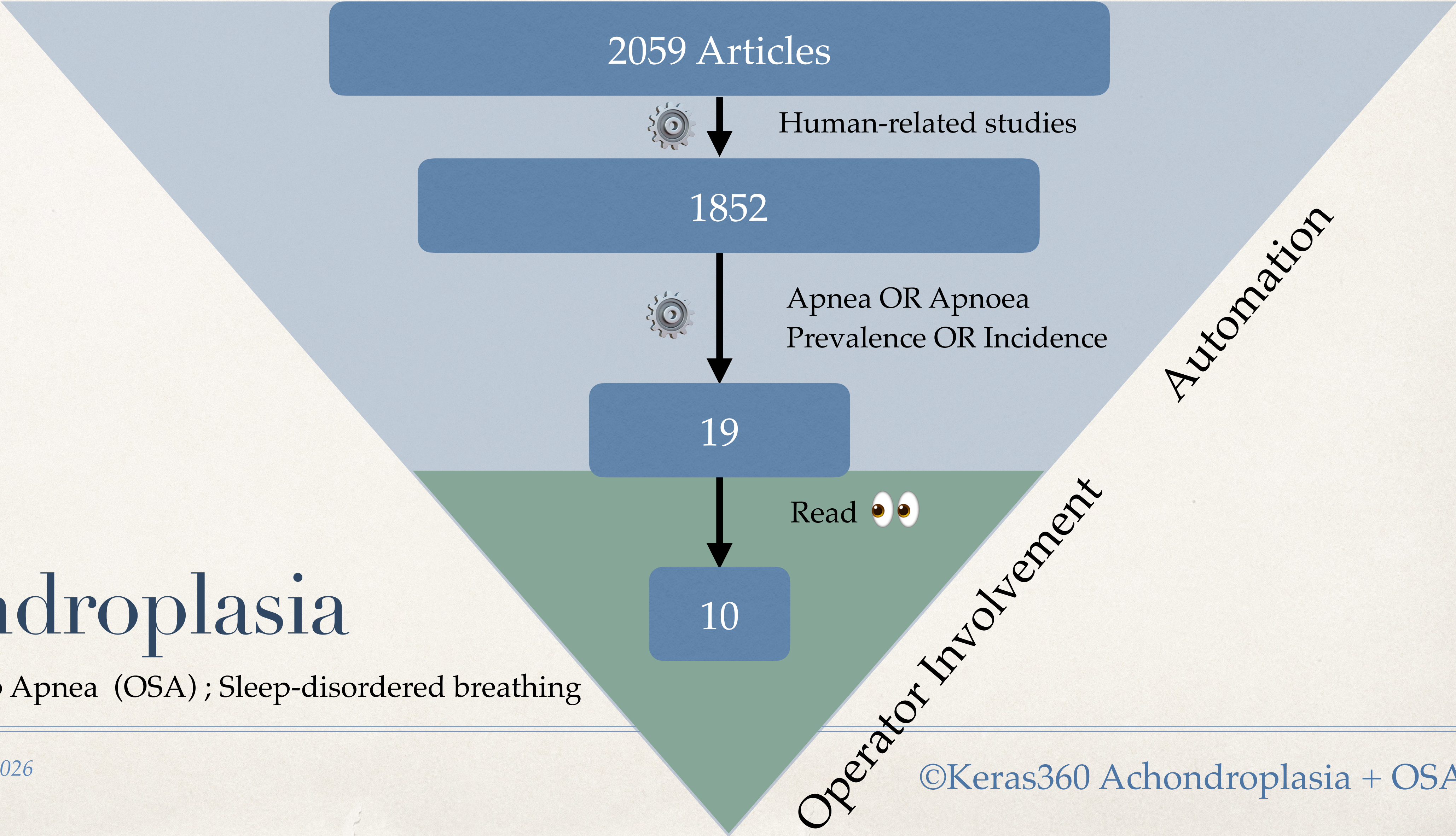


18th & 19th July 2026 PubMed Extractions

Filtering process



# Achondroplasia

Obstructive Sleep Apnea (OSA) ; Sleep-disordered breathing

# Isolated articles

---

Norwegian (2017 - 2019)  $\geq 16$  y.o ; Berlin Questionnaire  
<https://pmc.ncbi.nlm.nih.gov/articles/PMC8028078/>

Italy (Review)  
<https://pmc.ncbi.nlm.nih.gov/articles/PMC6174189/>

France (59%; OSA Achondroplasia Children)  
<https://onlinelibrary.wiley.com/doi/10.1002/ajmg.a.38130>

Romania (2023 - 2025)- retrospective observation in regional county hospital  
<https://pmc.ncbi.nlm.nih.gov/articles/PMC12785874/>

United States 1990s  
<https://pubmed.ncbi.nlm.nih.gov/9949360/>

Swedish (FMS 2005 - 2020);  
[https://thejns.org/pediatrics/view/journals/j-neurosurg-pediatr/34/5/article-p470.xml?tab\\\_body=pdf-35918](https://thejns.org/pediatrics/view/journals/j-neurosurg-pediatr/34/5/article-p470.xml?tab\_body=pdf-35918)

Australia (1993) : mix age groups; apnoea 42%  
<https://pubmed.ncbi.nlm.nih.gov/8215519/>

Iran (2011; 54.3%)  
<https://pubmed.ncbi.nlm.nih.gov/21225355/>

UK (2021) - FMS measurement  
<https://pubmed.ncbi.nlm.nih.gov/32883660/>

Australia (2013- 2024) : sleep disordered breathing 85% among AD children  
<https://pubmed.ncbi.nlm.nih.gov/40675782/>