

Article title: Growth hormone deficiency: craniofacial characteristics and changes after growth hormone therapy - a systematic review.

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Supplementary Table S1. Electronic Search Strategy

Database	Search Strategy	Results
PubMed	("Growth Hormone"[Mesh] OR "growth hormone"[tiab] OR "somatropin"[tiab] OR "rhGH"[tiab]) AND ("Craniofacial Abnormalities"[Mesh] OR "Maxillofacial Development"[Mesh] OR "craniofacial"[tiab] OR "cephalometric"[tiab] OR "maxillofacial"[tiab] OR "mandibular"[tiab] OR "skeletal"[tiab]) AND ("idiopathic short stature"[tiab] OR "growth hormone deficiency"[tiab] OR "short stature"[tiab] OR "ISS"[tiab] OR "GHD"[tiab])	508
Scopus	TITLE-ABS-KEY (("growth hormone" OR "somatropin" OR "rhGH") AND ("craniofacial" OR "cephalometric" OR "maxillofacial" OR "mandibular" OR "skeletal") AND ("idiopathic short stature" OR "growth hormone deficiency" OR "short stature" OR "ISS" OR "GHD"))	30
Google Scholar	allintitle: "growth hormone" craniofacial OR cephalometric OR mandibular	83