

Growth hormone deficiency Imaging

Imaging studies are done when growth is abnormal; bone age should be determined from an x-ray of the left hand (by convention). In GH deficiency, skeletal maturation is usually delayed to the same extent as height.

MRI

see [MRI for Growth hormone deficiency](#).

From:
<https://neurosurgerywiki.com/wiki/> - Neurosurgery Wiki



Permanent link:
https://neurosurgerywiki.com/wiki/doku.php?id=growth_hormone_deficiency_imaging

Last update: **2024/06/07 02:51**