

MEKANISME TIROID & ANTI TIROID

oleh:
apt. Setiyo Budi Santoso, M.Farm.

Kelenjar Hipofisis



Hipotalamus

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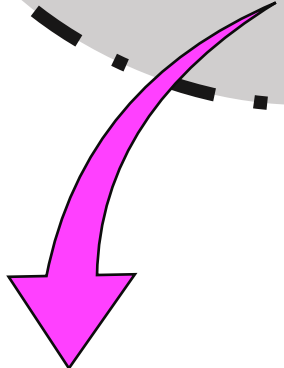


Hipotalamus

Kelenjar Hipofisis



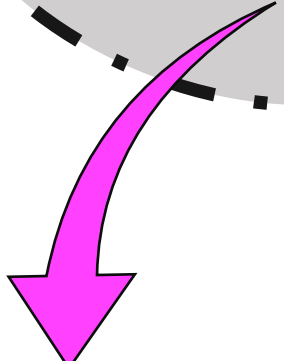
Hipotalamus



Kelenjar Hipofisis



Hipotalamus

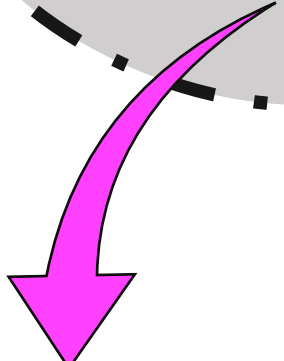


Growth Hormon
Releasing (GH)

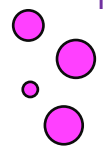
Kelenjar Hipofisis



Hipotalamus



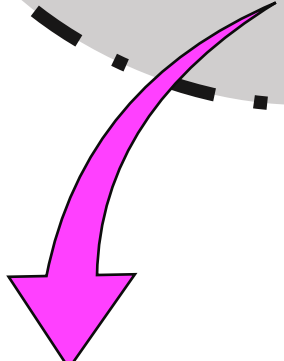
Growth Hormon
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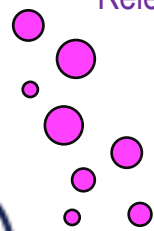
Kelenjar Hipofisis



Hipotalamus



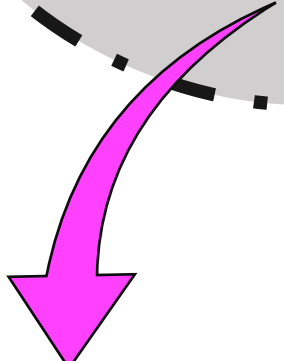
Growth Hormon
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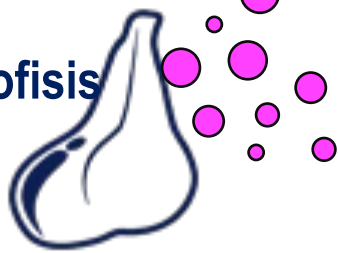


Hipotalamus

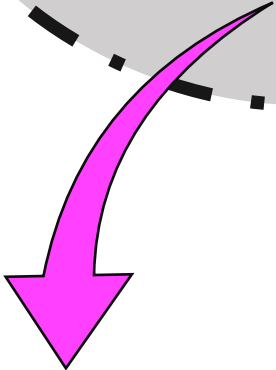


Growth Hormon
Releasing (GH)

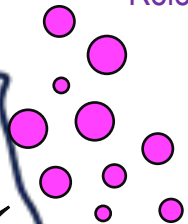
Kelenjar Hipofisis



Hipotalamus



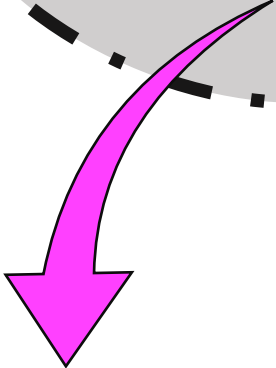
Growth Hormon
Releasing (GH)



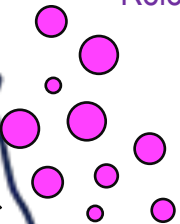
Kelenjar Hipofisis



Hipotalamus



Growth Hormon
Releasing (GH)

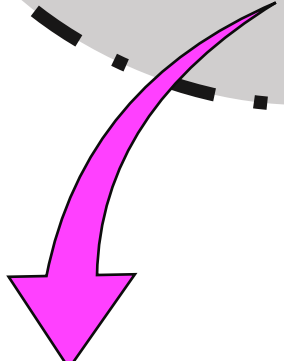


Kelenjar Hipofisis

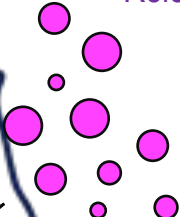


Somatotropin

Hipotalamus



Growth Hormon
Releasing (GH)



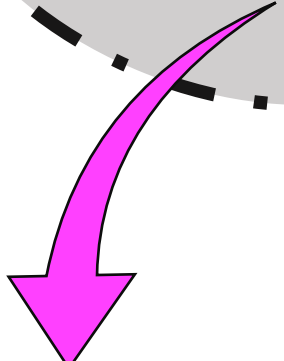
Kelenjar Hipofisis



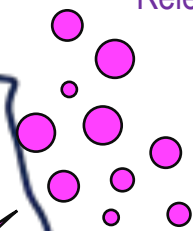
Somatotropin



Hipotalamus



Growth Hormon
Releasing (GH)



Kelenjar Hipofisis



Somatotropin



Hati, Tulang
Otot, Ginjal

Hipotalamus

Kelenjar Hipofisis

Growth Hormon
Releasing (GH)

Somatotropin

Hati, Tulang
Otot, Ginjal

