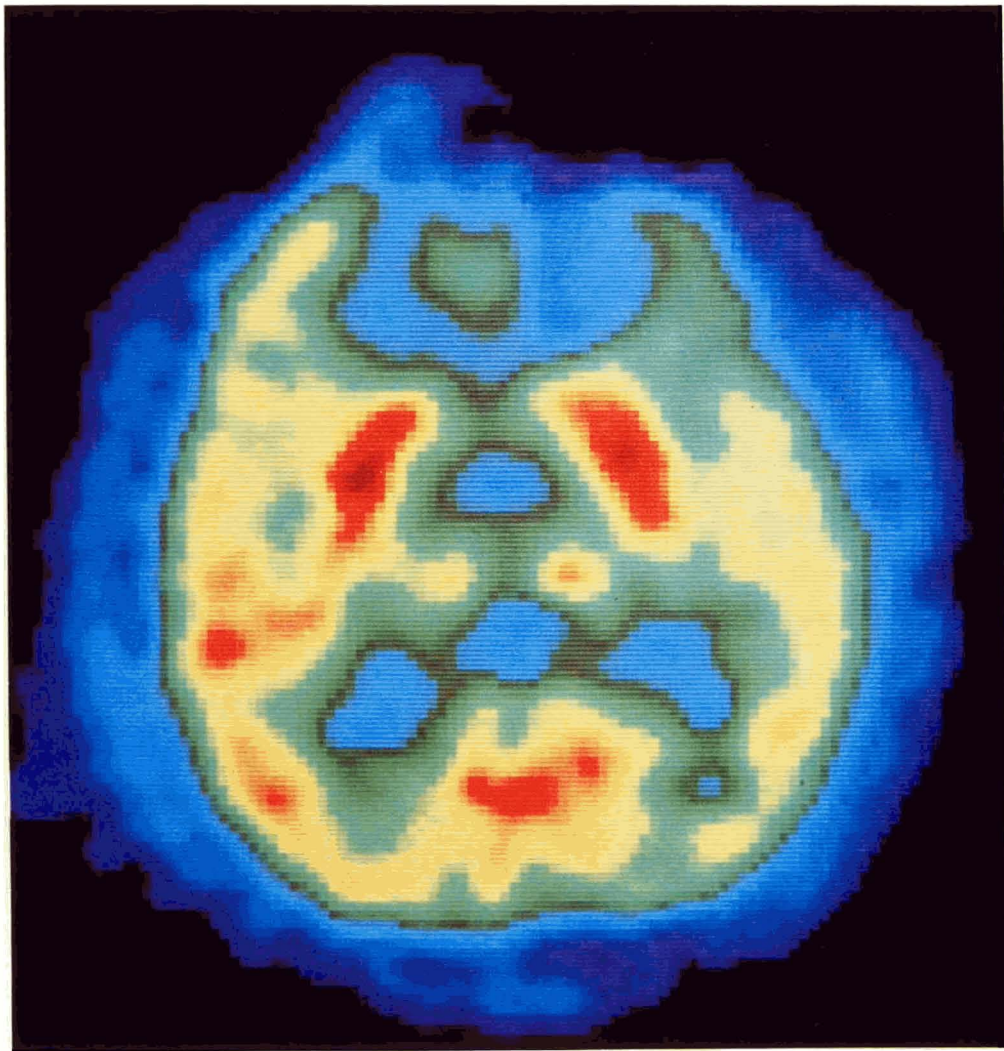


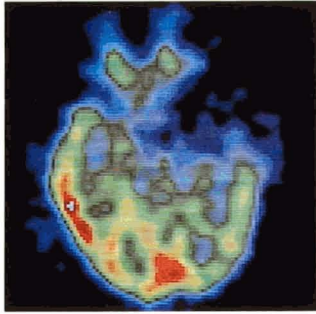
NEURO-IMAGE

VOLUME 2, NUMÉRO 1 — FÉVRIER 1985
VOLUME 2, NUMBER 1 — FEBRUARY 1985

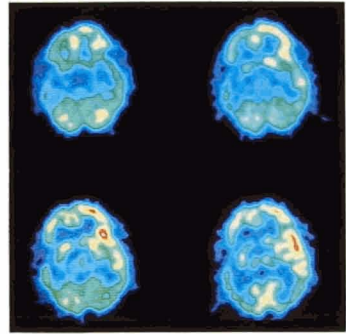


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Type I
Unilateral focal
hypometabolism is seen
in the right anterior
temporal lobe.

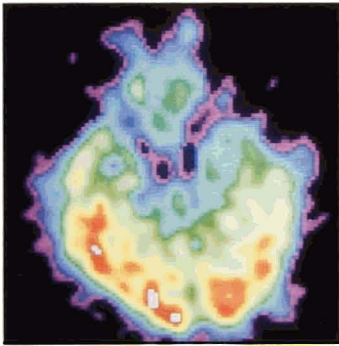


Type II
Focal hypometabolism is
seen in the left temporal
lobe, with extension to the
left parietal area.

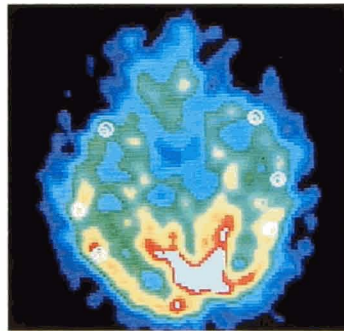
Correlation of EEG

Jane Tyler, m.d.

and Positron Emission Tomography Studies in Partial Epilepsy



Type IV
Focal hypometabolism is
seen in the anterior right
temporal lobe, with
relative hypermetabolism
in the mid and posterior
left temporal regions.



Type V
Bilateral diffuse
hypometabolism is seen,
with rates of glucose
utilization in both
temporal lobes of one
half the normal rates.

Type III (Front page)
Focal hypometabolism is
seen bilaterally in the
frontal lobes.

