

CUS417/42.9

Physiology Paper
Conjoint Oxford & Cambridge
From the Regius Professor of Medicine, Oxford.
Boards: Hilary Term 1660

- 1 A study of the hormones of the body.
- 2 If you cut the depressor nerve and stimulate the central end, explain the effect on the dilators of the pupils.
- 3 The relation of the parathyroid glands to the Islands of Langerhans.
- 4 Give a diagram of the centres in the valve of Vieussens - what relations do the anterior pair

bear to the Ovary bodies?

- 5 State the evidence in favour of an internal secretion of tauro-cholate filthium by Kuffner cells.
- 6 If the filthium ternale is cut - draw a diagram of the ascending degeneration as it affects the columns of Clarke & of fibres at different levels.

Thomas Willis

Et. æ de Christi

1660

P.S. Where necessary, explain anachronisms

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