

Hommage au Professeur Henri Noël



Bruxelles le 9 décembre 2005

Elisabeth NOEL

a le plaisir de vous annoncer
l'heureuse naissance de son
petit frère

Henri

Malmedy, 2^e avril 1940



2 ans...



à l'école primaire

En 1er doctorat, il rencontre Fernand Meersseman



1962 : ouverture de la nouvelle clinique St-Pierre





A. Deroymaeker

A. Dupont

J. Merolle

Mgr E. Massaux

M. Woitrin

P. Lacroix

J. Schockaert

J. Vieujean

F. Lavenne

D. Van Lantschoot

Mgr A. Descamps

Mgr P.J. Devroede

J.P. Hoet

E. Van

1965 : Docteur en Médecine, Chirurgie et Accouchements

1965 – 1969 : Assistant candidat spécialiste

1969 – 1970 Service militaire,

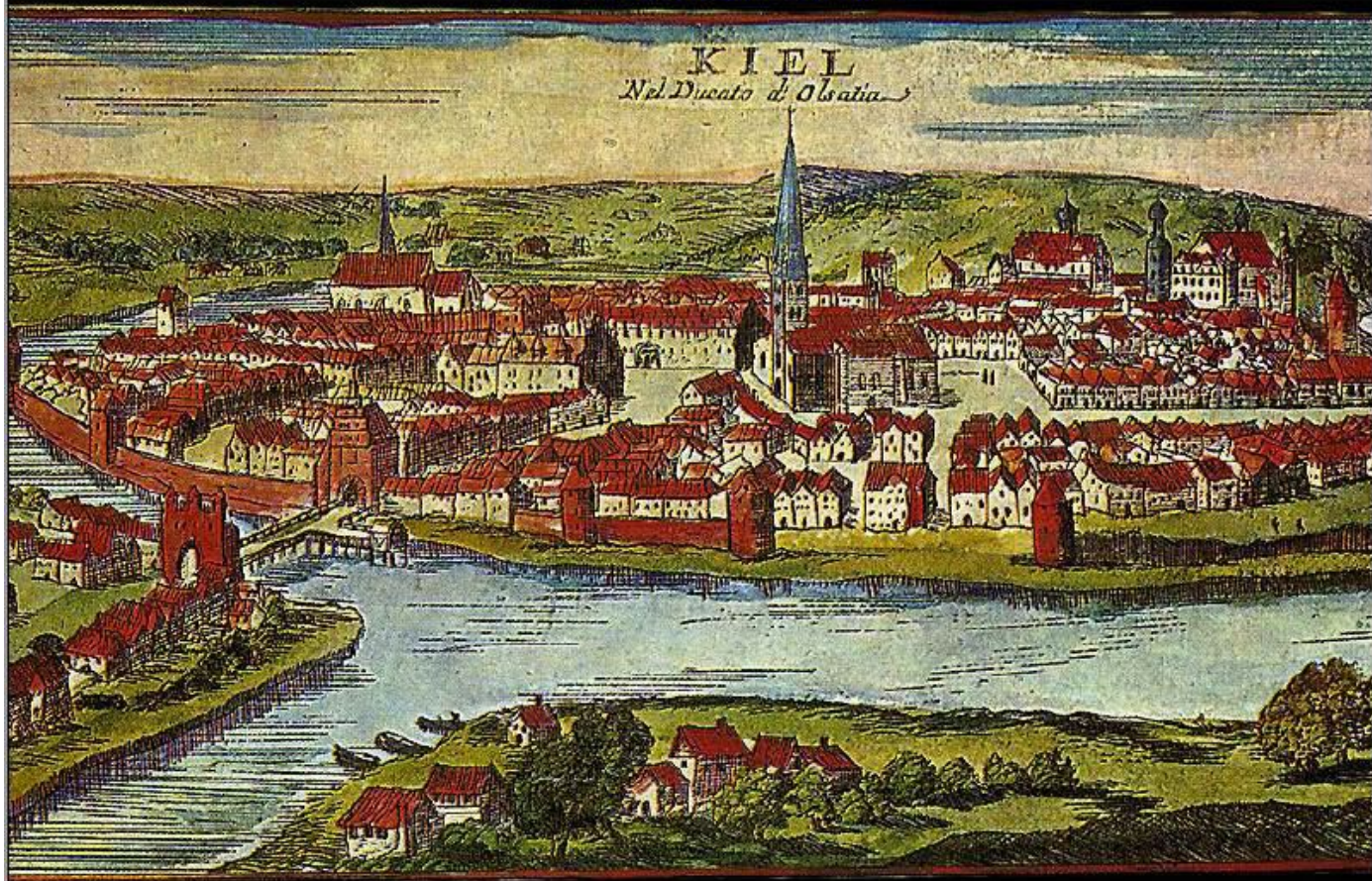
e.a. à l'hôpital Militaire de Cologne

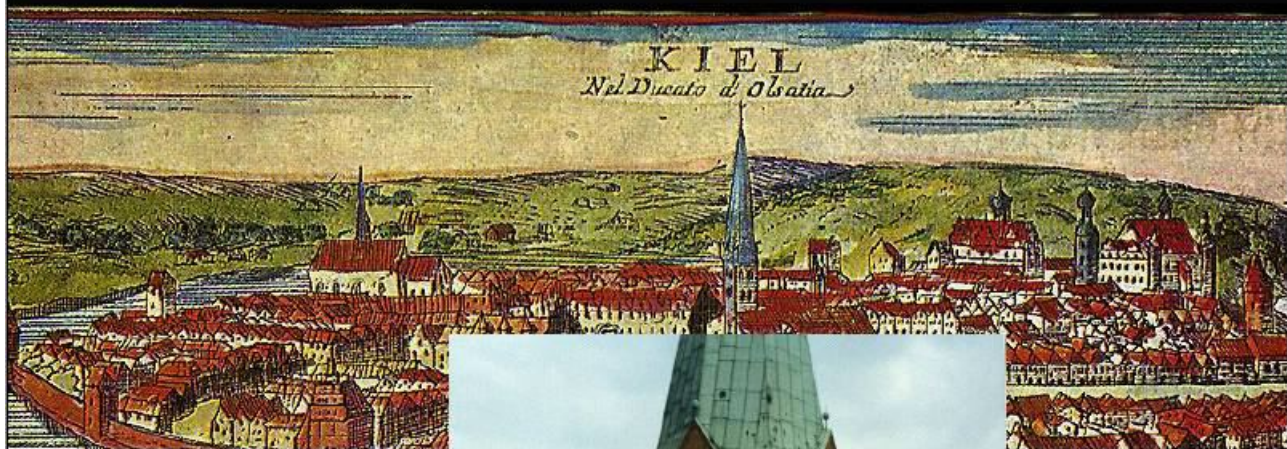


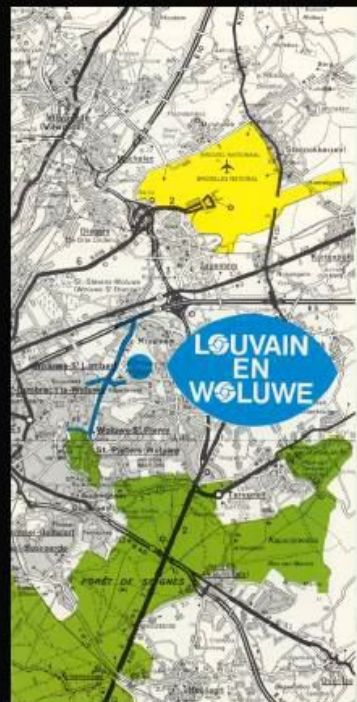
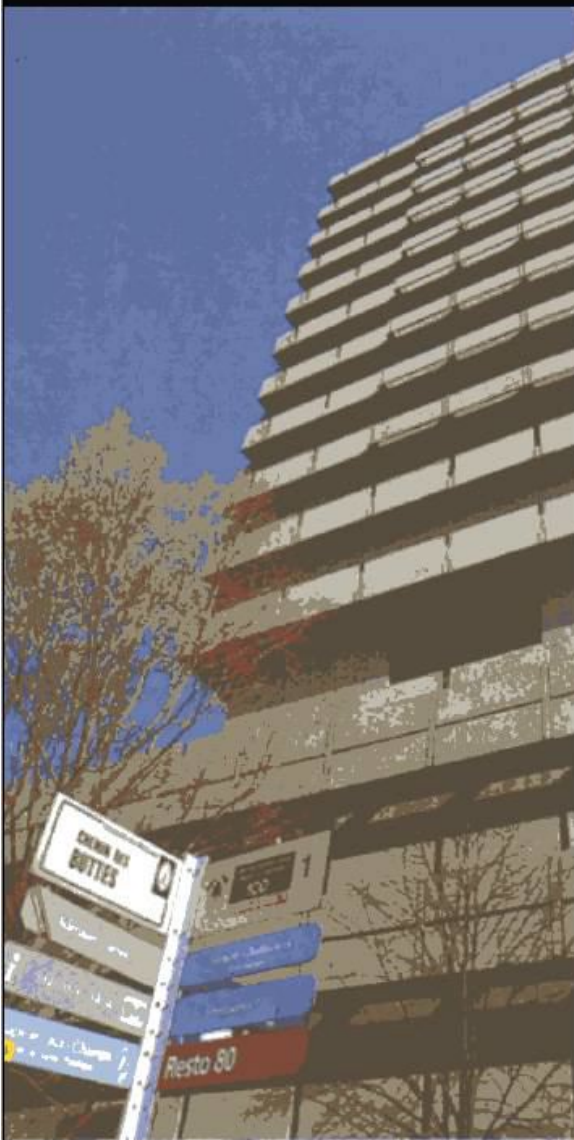
Le tournant de sa carrière :

Kiel et Lennert

8 mois en 1974







Il est "Chef de Clinique adjoint "
au moment du transfert
de Leuven à Woluwe en 1976

Registre européen des Pathologies ganglionnaires



33. EPITHELIOID CELLULAR LYMPHOMA (LYMPHOEPITHELIOID CELLULAR LYMPHOMA) HISTOLOGIC AND CLINICAL

H. NOEL, D. HELBRON,* AND

INTRODUCTION

In 1952, one of us (K.L.) (10) reported three cases of lymphogranulomatosis (Hodgkin's disease) with a sparse number of Reed cells. In these cases, the lymph node was replaced by small, locally occurring groups of epithelioid cells (Figure 1). The epithelioid cells were found in subsequent lymph-node biopsies and in a study by Mestdagh (14) published 30 cases characterized by such groups of epithelioid cells, and described them as a variant of Hodgkin's disease with a high content of demonstrable Sternberg-Reed cells. The latter group was distinguished by important morphologic or clinical differences from the former disease. In contrast, the former lesion, which was called lymphogranulomatosis (ECLg), appeared to be a distinct entity. It occurred predominantly in the middle-aged group, with a predilection for either sex, and displayed some peculiarities, e.g. relatively frequent involvement of the tonsils, and occasionally, allergic reactions. The average age was significantly different from that of patients with Hodgkin's disease. However, typical Sternberg-Reed cells were found in a minority of the cases.

The latter finding, together with the observation of a transformation into "lymphosarcoma" in some cases and the occurrence of numerous epithelioid cells in some cases of immunoglobulin-producing non-Hodgkin's lymphoma led Lennert later (13) to express some doubts as to whether it actually represented a variant of Hodgkin's disease. The more neutral term lymphoepithelioid cell lymphoma was proposed at the same time, Dorfman (5, 6) and Lukes and T

*Supported by the Kind-Philipp-Stiftung.

J.G. van den Tweel et al. (eds.), *Malignant Lymphoproliferative Disorders*.
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K. Lennert : un maître, un mentor...





1989 : Patsouris E., Noël H., Lennert K: Cytohistologic findings
in Hodgkin's disease

1990 : Lymphoplasmacytic immunocytoma...



Chef de laboratoire 1988

Chargé de cours clinique 1989

Chargé de cours extraord. 1991

Professeur clinique 1992



Rombouts JJ, Noël H, Legrain Y, Munting E :

**Prediction of recurrence in the treatment of Dupuytren's disease:
Evaluation of an histological classification.**

Journal of Hand Surgery (Am)

14 A : 644 – 652, 1989





Disséminer la bonne parole : le registre Européen en Amérique du sud

Actualisation de la classification de Kiel des lymphomes malins non Hodgkiniens

J. DIEBOLD (Paris) France, V. KAPACI (Genève) Suisse, G. KELESI (Poz) Hongrie, K. LENNERT (Kiel)
 R.F.A., C. MODUSZEWSKA (Varsovie) Pologne, H. NOEL (Louvain) Belgique, P. RILKE (Münch) Italie, A.G.
 STANSFELD (Londres) Grande-Bretagne, C. SUNDSTRÖM (Uppsala) Suède, J.A.M. VAN UNNIK (Utrecht)
 Pays-Bas, D.H. WRIGHT (Southampton) Grande-Bretagne.



XIV CONGRESO ARG. DE PATOL
JORNADAS ARG. BELGAS DE PATOLOGIA HTA. GRANDE C





1965 - 2005

