



Universiteit
Leiden
The Netherlands

Diabetic nephropathy : from histological findings to clinical features

Klessens, C.Q.F.

Citation

Klessens, C. Q. F. (2017, November 22). *Diabetic nephropathy : from histological findings to clinical features*. Retrieved from <https://hdl.handle.net/1887/55808>

Version: Not Applicable (or Unknown)

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/55808>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/55808> holds various files of this Leiden University dissertation.

Author: Klessens, C.Q.F.

Title: Diabetic nephropathy : from histological findings to clinical features

Issue Date: 2017-11-22

A detailed microscopic illustration of a kidney section affected by diabetic nephropathy. The image shows several glomeruli with characteristic features such as mesangial expansion, glomerular sclerosis, and thickened basement membranes. The surrounding tubules and interstitium also exhibit pathological changes. The color palette is dominated by shades of pink, purple, and blue, highlighting the structural damage.

Diabetic nephropathy

from histological findings to
clinical features

Céline Q. F. Klessens

Diabetic nephropathy - from histological findings to clinical features | Céline Q. F. Klessens