

## LIST OF PUBLICATIONS

M Hollander, PJ Koudstaal, ML Bots, DE Grobbee, A Hofman, MMB Breteler. Incidence, risk and case fatality of stroke in the elderly; the Rotterdam Study. (J Neurol Neurosurg Psychiatry 2003, accepted).

M Hollander, MMB Breteler. Markers of subclinical vascular disease and stroke. In: Gorelick PB, Alter M, eds. Stroke Prevention. London, United Kingdom, Parthenon Publishing, 2002, page 105-114.

M Hollander, ML Bots, A Iglesias del Sol, PJ Koudstaal, JCM Witteman, DE Grobbee, A Hofman, MMB Breteler. Carotid plaques increase the risk of stroke and subtypes of cerebral infarction in asymptomatic elderly; the Rotterdam Study. Circulation 2002;105:2872-7.

R Vliegenthart, M Hollander, MMB Breteler, DAM van der Kuip, A Hofman, M Oudkerk, JCM Witteman. Stroke is associated with coronary calcifications as detected by electron-beam CT. The Rotterdam Coronary Calcification Study. Stroke 2002;33:462-465.

OT Njajou, M Hollander, PJ Koudstaal, A Hofman, JCM Witteman, MMB Breteler, CM van Duijn. Mutations in the hemochromatosis gene (HFE) and stroke. Stroke 2002;33:2363-6.

A Iglesias del Sol, KG Moons, M Hollander, A Hofman, PJ Koudstaal, DE Grobbee, MMB Breteler, JCM Witteman, ML Bots. Is carotid intima-media thickness useful in cardiovascular disease risk assessment? The Rotterdam Study. Stroke 2001;32:1532-8.