ONLINE SUPPLEMENT

A Woman With Treatment Resistant Hypertension

Gemma Currie¹, Christian Delles¹, Rhian M. Touyz¹,

Jan A. Staessen², Anna F. Dominiczak¹, Garry L.R. Jennings³, Ji-Guang Wang⁴

¹ Institute of Cardiovascular and Medical Sciences, College of Medical, Veterinary and Life Sciences, University of
Glasgow, UK

² Research Unit Hypertension and Cardiovascular Epidemiology, KU Leuven Department of Cardiovascular Sciences,
Campus Sint Rafaël Studies Coordinating Centre, University of Leuven, Belgium

³ Baker IDI Heart and Diabetes Institute, Melbourne, Australia

⁴ Center for Epidemiological Studies and Clinical Trials, Shanghai Institute of Hypertension, Shanghai Key
Laboratory of Hypertension, Ruijin Hospital, Shanghai, China
Supplementary Figure 1. 24-hour ambulatory blood pressure monitor (ABPM) recordings. **A.** ABPM at the time of referral to the clinic (24-hour mean, 155/90 mmHg; night time mean, 180/112 mmHg; night time mean, 142/79 mmHg). **B.** ABPM 1 month post renal denervation (daytime mean, 117/72 mmHg; night time mean, 98/71 mmHg). **C.** ABPM 10 months post renal denervation (daytime mean, 134/78 mmHg; night time mean, 136/75 mmHg). Note that all three ABPM recordings are of suboptimal quality and do not provide sufficient numbers of measurements for full evaluation of the profiles.