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**EKF Diagnostics Holdings plc
("EKF" or the "Company")**

EKF biomarker identifies people likely to develop Diabetic Nephropathy

EKF Diagnostics Holdings plc (AIM: EKF), the AIM listed point-of-care, central laboratory and molecular diagnostics business, highlights that new data has been presented in support of soluble Tumour Necrosis Factor Receptor 1 (sTNFR1) as a biomarker to predict progression of Diabetic Nephropathy (also referred to as Diabetic Kidney Disease).

This new data was presented at Kidney Week, the world's premier nephrology meeting, organised by the American Society for Nephrology (ASN) which took place in San Diego, California from the 3rd to 8th of November 2015.

The study from the Joslin Diabetes Center, one of the leading diabetes research institutes in the world, includes sTNFR1 data on 1335 patients followed over a four to six year period. This study was part funded by EKF and is co-authored by EKF Diagnostics, Pfizer, Eli Lilly and leading researchers from the Joslin Diabetes Center. The data clearly highlights the role that sTNFR1 can play in identifying diabetic patients for inclusion in clinical trials of novel therapeutic interventions to prevent or delay progression to End Stage Renal Disease (ESRD).

The current practice of clinical trial recruitment is typically limited to patients with high levels of urinary albumin excretion (or proteinuria) who may not in fact progress towards ESRD. The study describes how the use of the novel biomarker sTNFR1 from EKF can help target patients who are most likely to exhibit progressive Diabetic Nephropathy during a clinical trial and therefore will benefit most from new treatments.

There have been several other recent publications demonstrating that elevated circulating sTNFR1 levels are strongly associated with the subsequent development of advanced Diabetic Kidney Disease (DKD) in Type 1 and Type 2 diabetic patients.

Julian Baines, CEO of EKF Diagnostics commented: *"Diabetic Nephropathy is the leading cause of ESRD worldwide and early identification of those most at risk of progression remains a significant*

unmet need. The growing awareness and utility of sTNFR1 as a biomarker of progressive Diabetic Nephropathy is evident. This large and exciting new data set confirms our own findings both here at EKF and with other collaborators. Having such impressive data presented at ASN puts us in front of the world's leading kidney specialists and will pave the way to the adoption of sTNFR1 as a routine test in the management of Diabetic Nephropathy."

EKF Diagnostics Holdings plc
David Evans, Executive Chairman
Julian Baines, CEO
Paul Foulger, CFO

Tel: 029 2071 0570
Mob: 07740 084 452
Mob: 07788 420 859
Mob: 07710 989 255

Panmure Gordon (UK) Limited
Robert Naylor (Corporate Finance)
Paul Fincham (Corporate Finance)
Karri Vuori (Corporate Finance)

Tel: 020 7886 2500

Walbrook PR Limited
Paul McManus
Lianne Cawthorne

Tel: 020 7933 8780 or ekf@walbrookpr.com
Mob: 07980 541 893
Mob: 07584 391 303

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