

## **ACB North West Ian Ward Members' Papers Competition**

Friday 23<sup>rd</sup> March 2018

Seminar Room 10, Mayo Building, Salford Royal Hospital, M6 8HD

**Sponsored by:**

# **Ortho Clinical Diagnostics**

- 12:30**    **Lunch and Registration (Foyer, Mayo Building)**
- 13:30**    **Development and validation of a single LC-MS/MS assay for the analysis of serum, urine and salivary cortisol and salivary cortisone**  
*Helen Beeston, Manchester Royal Infirmary, Manchester University NHS Foundation Trust*
- 13:45**    **Evaluation of the Mitra Microsampling Device for Collection of Patient Samples in Alkaptonuria**  
*Joe Taylor, Liverpool Clinical Laboratories, Royal Liverpool University Hospitals NHS Trust*
- 14:00**    **Tacrolimus and creatinine analysis by LC-MS/MS using Mitra® microsampling devices**  
*David Marshall, Wythenshawe Hospital, Manchester University NHS Foundation Trust*
- 14:15**    **The impact of intraprocedural cortisol measurement on success rate and procedural efficiency in adrenal vein sampling for primary hyperaldosteronism: 1year results.**  
*Allen Yates, Manchester Royal Infirmary, Manchester University NHS Foundation Trust*
- 14:30**    **Sponsor Presentation**  
*Ortho Clinical Diagnostics*
- 14:45**    **Tea / Coffee**
- 15:15**    **A case of unusual serum protein electrophoresis and CSF oligoclonal band results following bone marrow transplant**  
*Katherine Birch, The Walton Centre NHS Foundation Trust*
- 15:30**    **Free Thyroxine assays: how much can we trust the results? Disparities between TSH and free thyroxine.**  
*James Osborne, Royal Bolton Hospital, Bolton NHS Foundation Trust*
- 15:45**    **Implications for the monitoring of patients with multiple myeloma during treatment with the immunotherapy daratumumab.**  
*Sally Thirkettle, Christie Pathology Partnership, The Christie NHS Foundation Trust*
- 16:00**    **AGM**
- 16:50**    **Ian Ward judging and awards presentation**
- 17:00**    **Close**

**This meeting has been accredited for up to 2 hours of CPD**