

Barry Kay Award Winners 2020

Category	Poster	Presenter	Title	Judge Comments
Paediatric Clinical WINNER	P.065	F. Johnson	Transplant associated allergy: a comparison of the clinical phenotype and risk factors between paediatric cardiac and renal transplant recipients	This was an exciting and interesting poster and I very much enjoyed hearing about this project. Please could the presenter slow down a little from a “gallop” this is interesting work and we all want to hear about it. I would be very interested to hear more about this work and to see some of this in print with some more of the blood work and T cells investigations. Well done.
Allied Health WINNER	O.07	R. Gourgey	Preventing peanut allergy in East London - Audit of early peanut introduction amongst high risk infants at The Royal London Hospital	It is reassuring to hear that such a high number of people are following your advice! Also a relevant finding about taste as a limitation to guide further resource development.
Adult Clinical WINNER	O.05	K. Sooriyakumar	Mapping outcomes of supervised open food challenges to a clinical risk stratification model in a specialist UK regional allergy service	The issue presented is very important and high-quality research on it has the potential to change our practice. The poster is well-made and to-the-point, with use of graphs and tables.
Primary Care WINNER	P.078	M. Kelman	Development and implementation of a nurse-led allergy clinic model in primary care: a feasibility study	Important subject well presented and will have high impact. Excellent audio presentation, clear detail and a large amount of information was covered- referral criteria, feedback from questions and outcomes. It would be interesting to hear of any challenges the clinic faced, and areas others could learn from.
Undergraduate WINNER	O.08	V. Kaminskaite	Validation of blinded recipes in children for use in double-blind placebo-controlled food challenges with egg, peanut and milk	Presentation was very clear and engaging, with good understanding of method and good choice of content visually. This has clear applicability- well done!