

Erratum: Request to Include COA Number

Beta-Expansin of Bermuda, Johnson, and Para grass pollens, is a major cross-reactive allergen for allergic rhinitis patients in subtropical climate

Punchama Pacharn, Wisuwat Songnual, Umaporn Siriwatanakul, Torpong Thongngarm, Onrapak Reamtong, Orathai Jirapongsananuruk, Chawewan Bunnag, Surapon Piboonpocanun

DOI 10.12932/AP-071117-0191

Asian Pac J Allergy Immunol 2019;37:30-35

COA number for ethical approval should be included in Methods part as follows:

Methods

Patients

The study was approved by the Institutional Review Board, Siriraj Hospital (SiEc 100/2012, COA no. Si 315/2012). Forty patients with history of AR were recruited. All patients signed an informed consent before SPT. Thirty-one of them were excluded due to mono-sensitization to grass allergen. Nine patients, aged 9-47 years old (mean 26.3 ± 4 years), were included in this study based on positive SPT (mean wheal diameter, $MWD \geq 3$ mm) to protein extract from at least 2 of 3 BGP, JGP, and PGP. The SPT extracts were prepared as described previously.⁴ Determination of level of serum sIgE against extract of BGP and JGP was carried out by ImmunoCAP (Phadia, Uppsala, Sweden). However, there is no available test for PGP.