**Table G6- ASthMA Medication scores- SCIT- PEDIATRICS**

| **Study** | **Allergen** | **Arms** | **Time of measure** | **Scale description** | **SCORE** | **Value Pre** | **Value post** | **Comparative values** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Pifferi 20023 | Dust mite | SCITPharmacotherapy | 3 years | Days of therapy/year (Salbutamol) |  | 4050 | 740 | SCIT vs Pharmacotherapyp <0.01 |
| Pifferi 20023 | Dust mite | SCITPharmacotherapy | 3 years | Days of therapy/year (systemic steroids) |  | 2225 | 112 | SCIT vs Pharmacotherapyp <0.01 |
| Hill 19821 | Rye grass | SCITPlacebo | Year 1 (preseasonal IT x >4 months) | Median asthma drug score |  | 4 (before season)1 (before season) | 5 (during season)2 (during season) | SCIT pre vs SCIT post p <0.05Placebo pre vs Placebo post p NS |
| Hill 19821 | Rye grass | SCITPlacebo | Year 2 (No IT given) | Median asthma drug score |  | 4 (before season)1 (before season) | 4 (during season)2 during season) | SCIT pre vs SCIT post p NSPlacebo pre vs Placebo post p NS |
| Adkinson 19978 Limb 20069 | Multiple allergen | SCITPlacebo | 27 months | 10 point ordinal scalemedication score | 0-10 | 4.95.0 | -1.4 (change from baseline)-1.2 (change from baseline) | SCIT pre vs SCIT post p <0.001Placebo pre vs Placebo post p <0.001SCIT vs Placebo p =0.37(Mean difference pre = 0.11; post = 0.22) |
| Cantani 199715 | Dust mite-Parietaria-ryegrass | SCITPlacebo | 3 year | Mean drug usage for asthma attacks |  | NR | 52180 | SCIT vs Placebo p= 0.0003 |