**Table G11- Rhinitis and rhinoconjunctivitis symptom scores- SCIT-PEDIATRICS**

| **Study** | **Allergen** | **Arms** | **Time of measure** | **Scale description** | **Score** | **Value Pre** | **Value post** | **Comparative values** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| The PAT study  Möller 200210 Niggeman 200611  Jacobsen, 200712 | SCIT  Grass and Birch | SCIT  Placebo | 5 years | VAS Nose symptom score |  | 0  0 | -21.5  -7.4 | SCIT vs Placebo p <0.01 |
| Kuna  201117 | Alternaria | SCIT  Placebo | 3 years | Mean rhinitis symptom scores  (Visual analog scale) | 0-500 | 311.1  331.0 | 78.7  145.0 | SCIT vs Placebo p = 0.028 |
| Dreborg  198616 | Cladosporium | SCIT  Placebo | 10 week period during peak season before tx and the following year after 5-7 months of tx | Unspecified nasal symptom score (sneezing, rhinorrhea and occlusion) | 0-3 | 175  200 | 140  160 | SCIT vs Placebo p> 0.05  No significant difference |