



Pakistan Meteorological Department

**Flood Forecasting Division Lahore**

فلڈ فور کاسٹنگ ڈویژن لاہور

## DAILY POLLEN COUNT LAHORE CITY 18 SEPTEMBER, 2017

Date of sample: 17-09-17

Date of analysis: 18-09-17

Time of Sample: 09:00 AM to 09:00 AM

<b>TREES</b> Low: 1-14 Mod: 15-89 High: 90-1499 V. High: >1499	<b>GRASSES</b> Low: 1-4 Mod: 5-19 High: 20-199 V. High: >199	<b>WEED</b> Low:1-9 Mod: 10-49 High: 50-499 V. High: >499	<b>MOLD</b> Low: 1-6499 Mod: 6500-12999 High: 13000- 49999 V. High: >49999
Paper mulberry, Pines, Eucalyptus, Acacia	Grass	Cannabis,Dandelion	Alternaria

1: Paper Mulberry:	00	Absent
2: Acacia:	05	Low
3: Eucalyptus:	00	Absent
4: Pines:	00	Absent
5: Grass:	02	Low
6: Alternaria:	25	Low
7: Dandelion:	00	Absent
8: Cannabis:	00	Absent

**TOTAL POLLEN INTENSITY PER METER CUBE:**

**32(per m<sup>3</sup> of Air)**

### ➤ IMPORTANT FOR ALLERGY PATIENTS:

Atmospheric concentrations of is Acacia ,Grass & Alternaria Allergic pollen grains are in Low category. Individuals sensitive to these pollens and molds will experience symptoms.

**No Significant change** in allergic pollen concentration is expected during next 24 hours.

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