

The percentage increases in trees exhibiting Ash Dieback symptoms observed across all survey sites between 2018 and 2019 are as follows:

- Penenden Heath & Boxley: **3.90%** (from **29.96%** of trees surveyed showing ADB symptoms in 2018 to **33.86%** in 2019);
- Caring & Leeds: **41.57%** (from **27.09%** of trees surveyed showing ADB symptoms in 2018 to **68.66%** in 2019);
- King's Wood, Ulcombe & Knowle Hill: **27.13%** (from **18.14%** of trees surveyed showing ADB symptoms in 2018 to **45.27%** in 2019);
- St. Margaret's-at-Cliffe & St. Margaret's Bay: **20.23%** (from **29.77%** of trees surveyed showing ADB symptoms in 2018 to **50.00%** in 2019);
- North Folkestone: **43.65%** (from **39.05%** of trees surveyed showing ADB symptoms in 2018 to **82.70%** in 2019);
- North-West Canterbury & Rough Common: **33.57%** (from **29.90%** of trees surveyed showing ADB symptoms in 2018 to **63.47%** in 2019);
- Hadlow: **17.66%** (from **15.93%** of trees surveyed showing ADB symptoms in 2018 to **33.59%** in 2019);
- Bluewater & Stone: **22.25%** (from **2.4%** of trees surveyed showing ADB symptoms in 2018 to **24.65%** in 2019); and
- Cranbrook: **45.33%** (from **8%** of trees surveyed showing ADB symptoms in 2018 to **53.33%** in 2019).